

2009



Ricambi per

Refrigerazione

• Refrigerazione commerciale • Produttori di ghiaccio

INTEGRAZIONE DEL CATALOGO REFRIGERAZIONE 2008



Spare parts for

Refrigeration

• Commercial refrigeration • Ice makers

2008 REFRIGERATION CATALOGUE UPDATE



Ersatzteile für

Kältetechnik

• Gewerbekälte • Eismwürfelerzeuger

ERGÄNZUNG ZUM KATALOG KÄLTETECHNIK 2008



Repuestos para

Refrigeración

• Refrigeración comercial • Fabricadores de hielo

ACTUALIZACIÓN DEL CATÁLOGO REFRIGERACIÓN 2008



1982

2009





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VOLLSTÄNDIGES PROGRAMM • PROGRAMA COMPLETO**

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7-26

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FERMOD®

Germani



MTH

Kason

Intertecnica

RAHRBACH
Verschlusstechnik



Sesi



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Refrigerazione commerciale

Commercial refrigeration

Gewerbekälte

Refrigeración comercial



Costruttori • Hersteller
Manufacturers • Fabricantes

Afinox	Fiocchetti	IRF
Alpeninox	Foster 	ISA
Angelo Po	Framec 	Mareno
Boston	Free cee	MHT
C&D	Frigorbox	Misa
Coreco	Friulinox	Modular
Costan	Gelart	Mondial Elite 
Criocabin	Gem	Pastorfrigor
DGB	IARP 	Polaris
Desmon	Iberna	Priolinox
Dexion	Icematic	Ronda
EMMEPI	ICV	Sagi
Enofrigo	Ilisa	Surfrigor 
Everlasting 	Infrico	Zanussi
Fagor		



Nuova casa • New manufacturers
Neue Hersteller • Nuevo fabricante

Componenti • Components • Komponenten • Componentes

Ako	Eliwell	Nevada
Armacell	Embraco Aspera	Parker
Bigatti	Emmevi	Priolinox
Calorflex	Euro Motors	Prodigy
Carel	Evco	Rahrbach
Castel	Fermod	Ranco
Coprel	Fiber	Ser
Cubigel	Fmi	Sicaf Miref
Cuprum	Germani	Stuv
Danfoss	Imamoglu	Tecnologic
Degussa	Irca Divisione Rica	Teco
Dena	Irca Divisione Sev	Termics
Dixell	Johnson Controls	Testo
Ebm	Kason	Toffoli
Ebm Mvl	Kmp Virginia	Trial
Ebm Papst	Lae	Vibratig
Ed Company	L'unite Hermetique	Wigam
Elco	Mth	Ziehl Abegg





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Adattabile per • Suitable for • Passend für • Adaptable

3015042



BACINELLA EVAPORAZIONE CONDENSA

230V 300W

capacita' 177 ml/h

dimensione 315x120 mm



CONDENSATE EVAPORATION TRAY

230V 300W

capacity 177 ml/h

size 315x120 mm



KONDENSATWANNE

230V 300W

Leistung 177 ml/h

Massen 315x120 mm



CUBETA EVAPORACIÓN CONDENSACIÓN

230V 300W

capacidad 177 ml/h

dimensiones 315x120 mm



3015041



BACINELLA PER EVC/EVP

lunghezza 410 mm - larghezza 90 mm



TRAY FOR EVC/EVP

length 410 mm - width 90 mm



SCHALE FÜR EVC/EVP

Länge 410 mm - Breite 90 mm



CUBETA PARA EVC/EVP

longitud 410 mm - anchura 90 mm



ALPENINOX

3053029



CERNIERA SX

in ferro cromato

(serie vecchia)



LEFTHAND DOOR HINGE

in chromium plated iron

(old series)



SCHARNIER LINKS

aus Eisen verchromt

(alte Serie)



BISAGRA IZQ.

en hierro cromado

(serie vieja)



ALPENINOX 2209/R

3053030



CERNIERA DX

in ferro cromato

(serie vecchia)



RIGHAND DOOR HINGE

in chromium plated iron

(old series)



SCHARNIER RECHTS

aus Eisen verchromt

alte Serie



BISAGRA DCHA

en hierro cromado

(serie vieja)



ALPENINOX 2257/R

3053901



CANOTTO PORTAMOLLA



SPRING CATCH



FEDERHALTERUNG



MANGA RESORTE



ALPENINOX 600090



Adattabile per • Suitable for • Passend für • Adaptable

3053928



MOLLA DESTRA ø 15x132 mm



RIGHT SPRING ø 15x132 mm



FEDER RECHTS ø 15x132 mm



MUELLE DERECHO ø 15x132 mm



ALPENINOX 600091

3053929



MOLLA SINISTRA ø 15x132 mm.



LEFT SPRING ø 15 x 132 mm



FEDER LINKS ø 15x132 mm



MUELLE IZQUIERDO ø 15x132 mm



ALPENINOX 600092

ANGELO PO

3053921



STAFFA INFERIORE



LOWER BRACKET



UNTERER BÜGEL



ABRAZADERA INFERIOR



ANGELO PO 30T5810

3053923



CERNIERA SUPERIORE DX

per armadi 650-1400 lt. (vecchio modello)



UPPER RIGHT HAND DOOR HINGE

for REFRIGERATORS 650-1400 lt. (old model)



SCHARNIER OBEN RECHTS

für KÜHLSCHRÄNKE 650-1400 lt. (altes Modell)



BISAGRA SUPERIOR DCHA

para FRIGORÍFICOS 650-1400 Lt. (viejo modelo)



ANGELO PO 36M0340

3053924



CERNIERA SUPERIORE SX

per armadi 650-1400 lt. (vecchio modello)



UPPER LEFT HAND DOOR HINGE

for REFRIGERATORS 650-1400 lt.(old model)



SCHARNIER OBEN LINKS

für KÜHLSCHRÄNKE 650-1400 lt. (altes Modell)



BISAGRA SUPERIOR IZQ.

para FRIGORÍFICOS 650-1400 Lt.(viejo modelo)



ANGELO PO 36M0350



Adattabile per • Suitable for • Passend für • Adaptable

C&D

3053964



CANOTTO PORTAMOLLA



SPRING SLEEVE

C & D

3053965



PERNO ø 15 mm



SHAFT ø 15 mm

C & D

3250901



MOLLA A TORSIONE PER CERNIERA DX

dimensioni: ø 14x132 mm

filo ø 2,4x19 spire



TORSION SPRING FOR RIGHTHAND HINGE

dimensions: ø 14x132 mm

wire: ø 2.4 x 19 turns

IRF

3250902



MOLLA A TORSIONE PER CERNIERA SX

dimensioni: ø 14x132 mm

filo ø 2,4x19 spire



TORSION SPRING FOR LEFTHAND HINGE

dimensions: ø 14x132 mm

wire: ø 2.4 x 19 turns

IRF



FEDERHALTERUNG



MANGA RESORTE



STIFT ø 15 mm



PERNO ø 15 mm



DREHFEDER FÜR SCHARNIERE RECHTS

Grösse: ø 14x132 mm

Draht ø 2,4x19 Windungen



MUELLE DE TORSIÓN PARA BISAGRA DCA

dimensiones ø 14x132 mm

rosca ø 2,4x19 espiras



DREHFEDER FÜR SCHARNIERE LINKS

Grösse: ø 14x132 mm

Draht ø 2,4x19 Windungen



MUELLE DE TORSIÓN PARA BISAGRA IZQ

dimensiones ø 14x132 mm

rosca ø 2,4x19 espiras



3053967



MOLLA SX



LEFT HAND SPRING

C & D



FEDER LINKS



MUELLE IZQ.



DEXION

3053258



CERNIERA SUPERIORE SX/INFERIORE DX



UPPER HINGE LEFT/LOWER RIGHT

DEXION 011563-00



SCHARNIER OBEN LINKS-UNTEN RECHTS



BISAGRA SUPERIOR IZQ./INFERIOR DCHA



3053259



CERNIERA SUPERIORE DX/INFERIORE SX



UPPER HINGE RIGHT/LOWER LEFT

DEXION 011561-00R



SCHARNIER OBEN RECHTS-UNTEN LINKS



BISAGRA SUPERIOR DCHA/INFERIOR IZQ.



3053945



MOLLA RITORNO PORTA DX

lunghezza 148 mm
ø 16,5 mm



RIGHT HAND DOOR RETURN SPRING

length 148 mm
ø 16.5 mm

DEXION 011573-00R



RÜCKLAUFFEDER FÜR TÜR RECHTS

Länge 148 mm
ø 16,5 mm



MUELLE RETORNO PUERTA DCHA

longitud 148 mm
ø 16,5 mm



3053946



MOLLA RITORNO PORTA SX

lunghezza 148 mm
ø 16,5 mm



LEFT HAND DOOR RETURN SPRING

length 148 mm
ø 16.5 mm

DEXION 011572-00R



RÜCKLAUFFEDER FÜR TÜR LINKS

Länge 148 mm
ø 16,5 mm



MUELLE RETORNO PUERTA IZQ.

longitud 148 mm
ø 16,5 mm



3053947



MOLLA SUPERIORE MEZZA PORTA



HALF DOOR UPPER SPRING

DEXION 011574-00



OBERE FEDER HALBTÜR



MUELLE SUPERIOR MEDIA PUERTA





FRIULINOX

3053950



CERNIERA SUPERIORE DX
per ARMNSC



UPPER RIGHT HAND DOOR HINGE
for model ARMNSC

FRIULINOX 935308



SCHARNIER OBEN RECHTS
für ARMNSC



BISAGRA SUPERIOR DCHA
para ARMNSC



3053952



CANOTTO INOX ARMADIO



CABINET STAINLESS STEEL SPRING CATCH
for model ARMNSC

FRIULINOX 935318



FEDERHALTER INOX FÜR SCHRANK



MANGA INOX ARMARIO
para ARMNSC



3053953



MOLLA PER PORTA DX



RIGHT HAND DOOR SPRING
for AR6-7 MNSC

FRIULINOX 935057



FEDER FÜR TÜR RECHTS



MUELLE PARA PUERTA DCHA
para AR6-7 MNSC



3053951



CERNIERA SUPERIORE SX
per ARMNSC



UPPER LEFT HAND DOOR HINGE
for model ARMNSC

FRIULINOX 935309



SCHARNIER OBEN LINKS
für ARMNSC



BISAGRA SUPERIOR IZQ.
para ARMNSC



3053952



CANOTTO INOX ARMADIO



CABINET STAINLESS STEEL SPRING CATCH

FRIULINOX 935318



FEDERHALTER INOX FÜR SCHRANK



MANGA INOX ARMARIO



3053954



MOLLA PER PORTA SX
per FRIGORIFERO AR6-7 MNSC



LEFT HAND DOOR SPRING
for REFRIGERATOR model AR6-7 MNSC

FRIULINOX 935058



FEDER FÜR TÜR LINKS
für KÜHLSCHRANK AR6-7 MNSC



MUELLE PARA PUERTA IZQ.
para FRIGORÍFICO AR6-7 MNSC





Adattabile per • Suitable for • Passend für • Adaptable

3053257



CERNIERA INFERIORE DX

completa di molla
per TR75/3



LOWER HINGE RIGHT

complete with spring
for TR75/3



UNTERES SCHARNIER RECHTS

komplett mit Feder
für TR75/3



BISAGRA INFERIOR DCHA

con resorte
para TR75/3



FRIULINOX 925273

3053955



CERNIERA INFERIORE DX

per ARMNSC



LOWER RIGHT HAND HINGE

for ARMNSC



UNTERES SCHARNIER RECHTS

für ARMNSC



BISAGRA INFERIOR DCHA

para ARMNSC



FRIULINOX 935310

3053956



CERNIERA INFERIORE SX

per ARMNSC



LOWER LEFT HAND HINGE

for ARMNSC



UNTERES SCHARNIER LINKS

für ARMNSC



BISAGRA INFERIOR IZQ.

para ARMNSC



FRIULINOX 935311

3053960



MOLLA FISSAGGIO COPPIE GUIDE ARMADI



LOCKING SPRING FOR 2 CABINET SLIDEWAYS



BEFESTIGUNGSFEDER FÜHRUNGSBÄHNE SCHRÄNKE



MUELLE ANCLAJE PAREJAS GUÍAS ARMARIOS



FRIULINOX 990077

ILSA

3053378



CERNIERA INFERIORE SX



LOWER LEFTHAND DOOR HINGE



SCHARNIER UNTEN LINKS



BISAGRA INFERIOR IZQ



ILSA 27348

3053379



CERNIERA INFERIORE DX



LOWER RIGHTHAND DOOR HINGE



SCHARNIER UNTEN RECHTS



BISAGRA INFERIOR DCHA



ILSA 29132



Adattabile per • Suitable for • Passend für • Adaptable

IRF

3053964



CANOTTO PORTAMOLLA



SPRING SLEEVE

IRF

3053965



PERNO ø 15 mm



SHAFT ø 15 mm

IRF 78002012



FEDERHALTERUNG



MANGA RESORTE



STIFT ø 15 mm



PERNO ø 15 mm

3250901



MOLLA A TORSIONE PER CERNIERA DX

dimensioni: ø 14x132 mm

filo ø 2,4x19 spire



TORSION SPRING FOR RIGHTHAND HINGE

dimensions: ø 14x132 mm

wire: ø 2.4 x 19 turns



DREHFEDER FÜR SCHARNIERE RECHTS

Grösse: ø 14x132 mm

Draht ø 2,4x19 Windungen



MUELLE DE TORSIÓN PARA BISAGRA DCA

dimensiones ø 14x132 mm

rosca ø 2,4x19 espiras



IRF

3250902



MOLLA A TORSIONE PER CERNIERA SX

dimensioni: ø 14x132 mm

filo ø 2,4x19 spire



TORSION SPRING FOR LEFTHAND HINGE

dimensions: ø 14x132 mm

wire: ø 2.4 x 19 turns



DREHFEDER FÜR SCHARNIERE LINKS

Grösse: ø 14x132 mm

Draht ø 2,4x19 Windungen



MUELLE DE TORSIÓN PARA BISAGRA IZQ

dimensiones ø 14x132 mm

rosca ø 2,4x19 espiras



IRF

MONDIAL ELITE

3053380



CERNIERA INFERIORE DX-SX



LOWER RIGHTHAND/LEFTHAND DOOR HINGE



SCHARNIER UNTEN RECHTS - LINKS



BISAGRA INFERIOR DCHA-IZQ



MONDIAL ELITE 5622077



SAGI		
3053921 STAFFA INFERIORE LOWER BRACKET SAGI 30T5810	UNTERER BÜGEL ABRAZADERA INFERIOR	
3053923 CERNIERA SUPERIORE DX per armadi 650-1400 lt. (vecchio modello) UPPER RIGHT HAND DOOR HINGE for REFRIGERATORS 650-1400 lt. (old model) SAGI 36M0340	SCHARNIER OBEN RECHTS für KÜHLSCHRÄNKE 650-1400 lt. (altes Modell) BISAGRA SUPERIOR DCHA para FRIGORÍFICOS 650-1400 Lt. (viejo modelo)	
3053924 CERNIERA SUPERIORE SX per armadi 650-1400 lt. (vecchio modello) UPPER LEFT HAND DOOR HINGE for REFRIGERATORS 650-1400 lt.(old model) SAGI 36M0350	SCHARNIER OBEN LINKS für KÜHLSCHRÄNKE 650-1400 lt. (altes Modell) BISAGRA SUPERIOR IZQ. para FRIGORÍFICOS 650-1400 Lt.(viejo modelo)	

SURFRIGO		
3053958 CANOTTO PORTAMOLLA FORATO PUNCHED SPRING CATCH SURFRIGO 728413	FEDERHALTERUNG MIT LÖCHER MANGA RESORTE PERFORADO	

3250901 MOLLA A TORSIONE PER CERNIERA DX dimensioni: ø 14x132 mm - filo ø 2,4x19 spire TORSION SPRING FOR RIGHTHAND HINGE dimensions: ø 14x132 mm - wire: ø 2.4 x 19 turns SURFRIGO	DREHFEDER FÜR SCHARNIERE RECHTS Grösse: ø 14x132 mm - Draht ø 2,4x19 Windungen MUELLE DE TORSIÓN PARA BISAGRA DCA dimensiones ø 14x132 mm - rosca ø 2,4x19 espiras	
3250902 MOLLA A TORSIONE PER CERNIERA SX dimensioni: ø 14x132 mm - filo ø 2,4x19 spire TORSION SPRING FOR LEFTHAND HINGE dimensions: ø 14x132 mm - wire: ø 2.4 x 19 turns SURFRIGO	DREHFEDER FÜR SCHARNIERE LINKS Grösse: ø 14x132 mm - Draht ø 2,4x19 Windungen MUELLE DE TORSIÓN PARA BISAGRA IZQ dimensiones ø 14x132 mm - rosca ø 2,4x19 espiras	



Adattabile per • Suitable for • Passend für • Adaptable

ZANUSSI

3053915



CHIUSURA A PERNO CON MOLLA



GRIPPING ASSEMBLY WITH SPRING

ZANUSSI 082587



VERSCHLUSS MIT FEDER



CIERRE CON PERNO CON RESORTE



3053916



STAFFA DESTRA



RIGHT-HAND BRACKET

ZANUSSI 082501



BÜGEL RECHTS



ABRAZADERA DERECHA



3053917



STAFFA SINISTRA



LEFT-HAND BRACKET

ZANUSSI 082499



BÜGEL LINKS



ABRAZADERA IZQUIERDA



3053909



STAFFA INFERIORE DX-SX

per cerniera



LOWER LEFT-RIGHT HAND BRACKET

for hinge

ZANUSSI 082256



UNTERER BÜGEL RECHTS/LINKS

für SCHARNIER



ABRAZADERA INFERIOR DCHA-IZQ.

para bisagra



3053908



BOCCOLA PER STAFFA 22x22 mm



BRACKET BUSHING 22 x 22 mm

ZANUSSI 081654



BUCHSE FÜR BÜGEL 22x22 mm



CASQUILLO PARA ABRAZADERA 22x22 mm



3053919



MOLLA A CLIPS



SPRING

ZANUSSI 053342



FEDER



MUELLE CLIPS





3053912



CERNIERA SINISTRA



LEFT-HAND HINGE

ZANUSSI 081808



SCHARNIER LINKS



BISAGRA IZQUIERDA



3053913



BOCCOLA PORTA

per tavoli refrigerati



DOOR BUSH

for REFRIGERATED TABLES

ZANUSSI 081807



TÜRBUCHSE

für KÜHLMÖBEL



CASQUILLO PUERTA

para MESAS REFRIGERADAS



3053914



PERNO PER BOCCOLA PORTA

ø 5x20 mm

per tavoli refrigerati



DOOR BUSH PIN

ø 5x20 mm

for REFRIGERATED TABLES

ZANUSSI 082757



STIFT FÜR TÜRBUCHSE

ø 5x20 mm

für KÜHLMÖBEL



PERNO PARA CASQUILLO PUERTA

ø 5x20 mm

para mesas refrigeradas



3053905



STAFFA CENTRALE PER CERNIERA



HINGE CENTRAL BRACKET

ZANUSSI 082374



MITTELBÜGEL FÜR SCHARNIER



ABRAZADERA CENTRAL PARA BISAGRA



3053029



CERNIERA SX

in ferro cromato - (serie vecchia)



LEFTHAND DOOR HINGE

in chromium plated iron - (old series)

ZANUSSI 0A8372



SCHARNIER LINKS

aus Eisen verchromt - (alte Serie)



BISAGRA IZQ.

en hierro cromado - (serie vieja)



3053030



CERNIERA DX

in ferro cromato - (serie vecchia)



RIGHAND DOOR HINGE

in chromium plated iron - (old series)

ZANUSSI 0A8371



SCHARNIER RECHTS

aus Eisen verchromt - alte Serie



BISAGRA DCHA

en hierro cromado - (serie vieja)





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3053901



CANOTTO PORTAMOLLA



SPRING CATCH

ZANUSSI 0A8039



FEDERHALTERUNG



MANGA RESORTE



3053928



MOLLA DESTRA ø 15x132 mm



RIGHT SPRING ø 15x132 mm

ZANUSSI 082178



FEDER RECHTS ø 15x132 mm



MUELLE DERECHO ø 15x132 mm



3053929



MOLLA SINISTRA ø 15x132 mm.



LEFT SPRING ø 15 x 132 mm

ZANUSSI 082179



FEDER LINKS ø 15x132 mm



MUELLE IZQUIERDO ø 15x132 mm



Cerniere • **Scharniere**
Hinges • **Bisagras**

3053275



CERNIERA PER ARMADI DX-SX
con perno quadrato



RIGHT-LEFT CUPBOARD HINGE
with square pin

CORECO 6033010100



SCHARNIER FÜR SCHRANK
mit viereckiger Achse



BISAGRA PARA ARMARIOS DCHA-IZQ.
con perno cuadrado



3053948



CERNIERA PER ARMADI DX-SX
con perno a croce



RIGHT-LEFT CABINETS HINGE
with cross-head pin

CORECO 6033010003

EDESA 6033010003

INFRICO 506X03



SCHARNIER FÜR SCHRÄNKE RECHTS-LINKS
mit Kreuzstift



BISAGRA PARA ARMARIOS DCHA-IZQ.
con perno de cruz

FAGOR 6000300007

FAGOR 6033010003





Adattabile per • Suitable for • Passend für • Adaptable

3053930



CERNIERA PERNO CORTO
per armadi SF - EF - AF/M



SHORT SHAFT HINGE
for CABINETS SF - EF - AF/M

AFINOX 74708096

EVERLASTING 22329

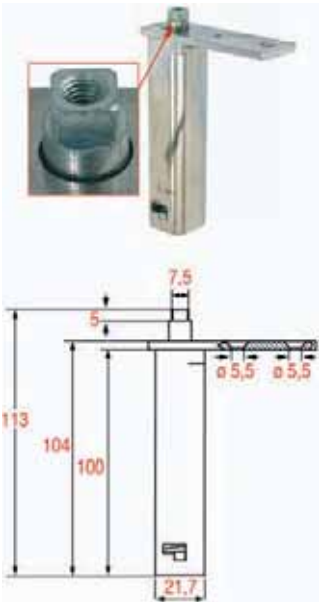


SCHARNIER KURZER STIFT
für SCHRÄNKE SF - EF - AF/M



BISAGRA PERNO CORTO
para ARMARIOS SF - EF - AF/M

MARENO 2476700



3053920



CERNIERA PERNO LUNGO
con perno quadrato



LONG SHAFT HINGE
with SQUARE shaft

ANGELO PO 36G6520
ZANUSSI 082219

MODULAR 711.010.00



SCHARNIER LANGER STIFT
mit Stift QUADRATISCH



BISAGRA PERNO LARGO
con perno cuadrado

SAGI 36G6520

ZANUSSI 081653





Adattabile per • Suitable for • Passend für • Adaptable

3053944



CERNIERA PIVOT 176 CARRÉ

con perno quadrato 8 mm



PIVOT 176 HINGE CARRE'

with square shaft 8 mm

ANGELO PO 36M2460

FERMOD 176



SCHARNIER PIVOT 176 CARRE'

mit Quadratstift 8 mm



BISAGRA PIVOT 176 CARRE'

con perno cuadro 8 mm

LTH 1531210

SAGI 36M2460



3053941



CERNIERA PIVOT 175 CROIS

con perno a croce



PIVOT HINGE 175 CROIS

with cross pin

FERMOD 175

SCOTSMAN CM19120054

ICEMATIC 19120054

SIMAG CM19120054



SCHARNIER PIVOT 175 CROIS

mit Kreuzstift



BISAGRA PIVOT 175 CROIS

con perno de cruz

ICEMATIC 19120056

POLARIS 1412001



3053942



PIASTRA SUPERIORE PORTA



DOOR UPPER BRACKET

ICEMATIC 28294990

SCOTSMAN CM28294990



OBERE PLATTE FÜR TÜR



PLANCHA SUPERIOR PUERTA

SIMAG CM28294990





3053342



CERNIERA CROMATA CON RAMPA DX/SX



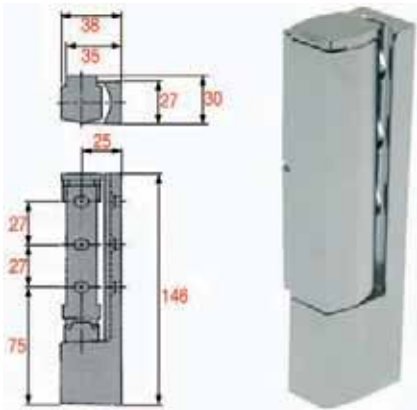
CHROME-PLATED HINGE W/PAD RH/LH



VERCHROMTES SCHARNIER MIT RAMPE R/L



BISAGRA CROMADA CON RAMPA DCHA/IZQ



3053343



CERNIERA CROMATA CON RAMPA DX/SX



CHROME-PLATED HINGE W/PAD RH/LH

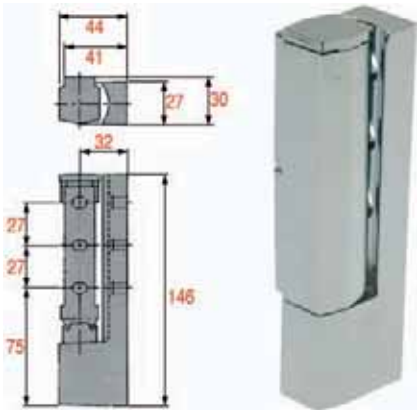
IME/TURBO



VERCHROMTES SCHARNIER MIT RAMPE R/L



BISAGRA CROMADA CON RAMPA DCHA/IZQ



3053268



CERNIERA CROMATA 95 mm
interasse 37 mm



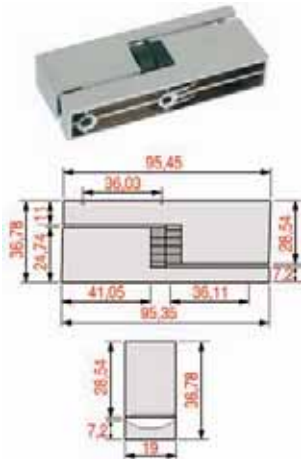
CHROME-PLATED HINGE 95 mm
distance between holes 37 mm



VERCHROMTES SCHARNIER 95 mm
Achsenabstand 37 mm



BISAGRA CROMADA 95 mm
distancia entre ejes 37 mm



3053341



CERNIERA CROMATA 96 mm
interasse 80 mm - spessore 15 mm



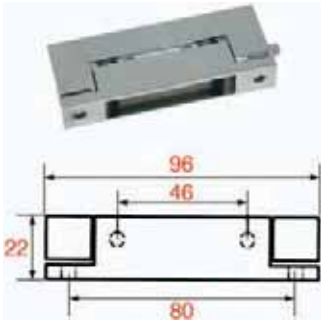
CHROME PLATED HINGE 96 mm
mounting distance 80 - thickness 15 mm



VERCHROMTES SCHARNIER 96 mm
Abstand 80 - Dicke 15 mm



BISAGRA CROMADA 96 mm
distancia entre ejes 80 - espesor 15 mm





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3053269



CERNIERA LEGA GRIGIA 100 mm

interasse 82 mm



HINGE IN GREY LEAGUE 100 mm

distance between holes 82 mm



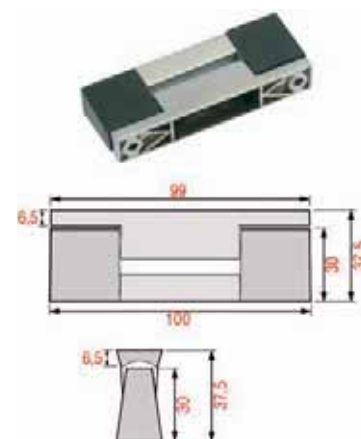
LEGIERUNGSSCHARNIER GRAU 100 mm

Achsabstand 82 mm



BISAGRA ALEACIÓN GRIS 100 mm

distancia entre ejes 82 mm



3053884



CERNIERA CROMATA 100 mm

interasse 80 mm - spessore 9 mm



CHROME-PLATED HINGE 100 mm

distance betw.mounting holes 80 mm -thickness 9 mm



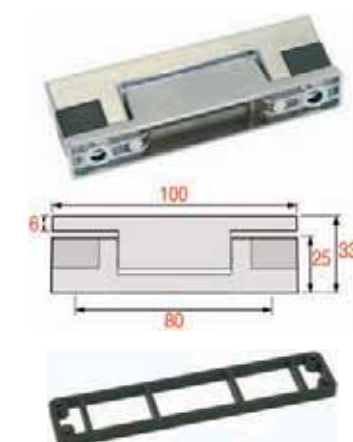
VERCHROMTES SCHARNIER 100 mm

Abstand 80 mm - Dicke 9 mm



BISAGRA CROMADA 100 mm

distancia entre ejes 80 mm - espesor 9 mm



3053886



PIASTRINA 100x20x4,5 mm



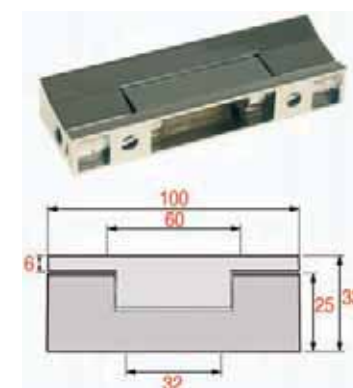
PLATE 100x20x4.5 mm



PLATTE 100x20x4,5 mm



PLAQUITA 100x20x4,5 mm



3053881



CERNIERA CROMATA 100 mm

interasse 60 mm - spessore 10 mm



CHROME-PLATED HINGE 100 mm

distance between holes 60 mm - thickness 10 mm



VERCHROMTES SCHARNIER 100 mm

Achsenabstand 60 mm - Dicke 10 mm



BISAGRA CROMADA 100 mm

distancia entre ejes 60 mm - espesor 10 mm

3053882



CERNIERA CROMATA 100 mm

interasse 60 mm - spessore 15 mm



CHROME-PLATED HINGE 100 mm

distance between holes 60 mm - thickness 15 mm



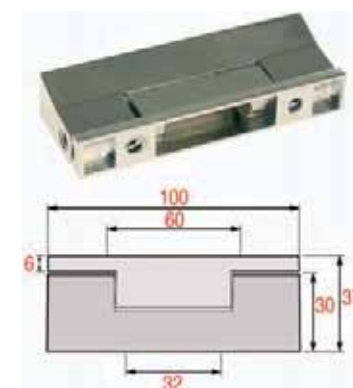
VERCHROMTES SCHARNIER 100 mm

Achsenabstand 60 mm - Dicke 15 mm



BISAGRA CROMADA 100 mm

distancia entre ejes 60 mm - espesor 15 mm





Adattabile per • Suitable for • Passend für • Adaptable

3053883



CERNIERA CROMATA 100 mm
interasse 80 mm - spessore 5 mm



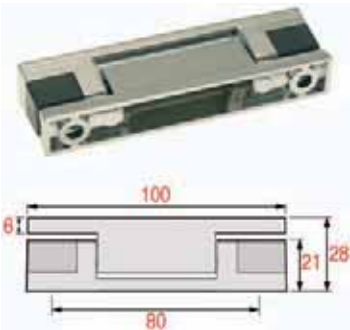
CHROME-PLATED HINGE 100 mm
distance betw.mounting holes 80 mm -thickness 5 mm



VERCHROMTES SCHARNIER 100 mm
Abstand 80 mm - Dicke 5 mm



BISAGRA CROMADA 100 mm
distancia entre ejes 80 mm - espesor 5 mm



3053363



CERNIERA CROMATA 130 mm
interasse 50 mm



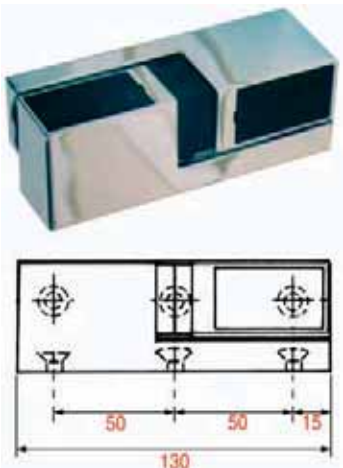
CROME-PLATED HINGE 130 mm
distance between holes 50 mm



VERCHROMTE SCHARNIER 130 mm
Abstand 50 mm



BISAGRA CROMADA 130 mm
distancia entre ejes foros 50 mm



FERMOD 309.01

3053365



CERNIERA 1370 SENZA RAMPA
interasse 50 mm



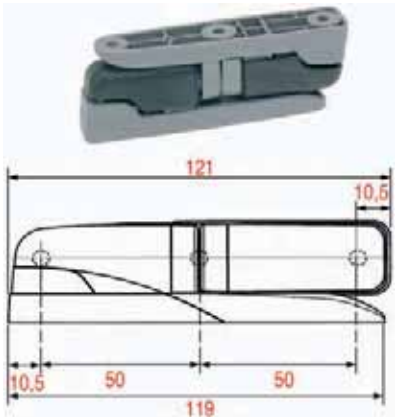
DOOR HINGE 1370 WITHOUT PAD
distance between holes 50 mm



SCHARNIER 1370 OHNE RAMPE
Abstand 50 mm



BISAGRA 1370 SIN RAMPA
distancia entre ejes foros 50 mm



FERMOD 1370

3053364



CERNIERA 473 CON RAMPA
interasse 30 mm



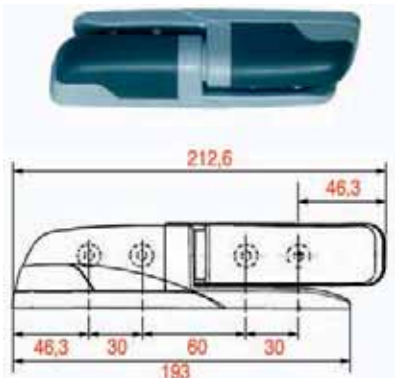
DOOR HINGE 473 WITH PAD
distance between holes 50 mm



SCHARNIER 473 MIT RAMPE
Abstand 30 mm



BISAGRA 473 CON RAMPA
distancia entre ejes foros 30 mm



FERMOD 473



Adattabile per • Suitable for • Passend für • Adaptable

3053270



CERNIERA CON RAMPA E MOLLA DI RITORNO DX
interasse 94 mm



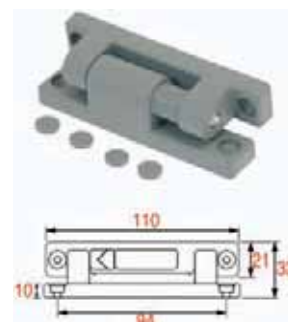
HINGE WITH RAMP AND RETURN SPRING RH
distance between holes 94 mm



SCHARNIER MIT RAMPE UND RÜCKLAUFFEDER RT
Achsabstand 94 mm



BISAGRA CON RAMPA Y RESORTE DR
distancia entre ejes 94 mm



3053300



CERNIERA CON RAMPA E MOLLA DI RITORNO SX
interasse 94 mm



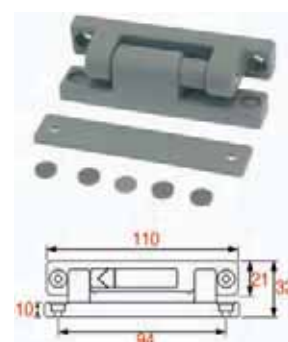
HINGE WITH RAMP AND LH RETURN SPRING
distance between holes 94 mm



SCHARN.MIT RAMPE UND RÜCKLAUFFED.LINKS
Lochabstand 94 mm



BISAGRA RAMPA Y MUELLE DE REGRESO IZQ.
distancia entre ejes 94 mm



3053271



CERNIERA DX CON REGOLAZIONE
interasse 150 mm



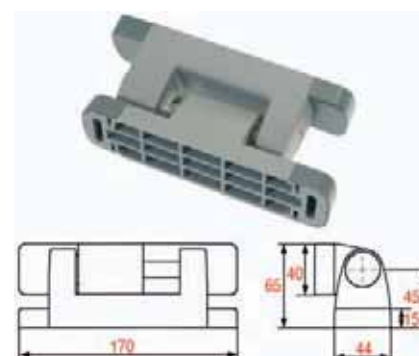
RIGHTHAND ADJUSTABLE DOOR HINGE
distance between holes 150 mm



SCHARNIER MIT REGULIERUNG
Achsabstand 150 mm



BISAGRA CON REGULACIÓN
distancia entre ejes 150 mm



3053272



DISTANZIATORE



SPACER



ABSTANDSHALTER



DISTANCIADOR



3053962



CERNIERA PORTA - FILO PAVIMENTO DX
piastre di fissaggio 145x35 mm
interasse fori 130x20 mm
completa di coperchi



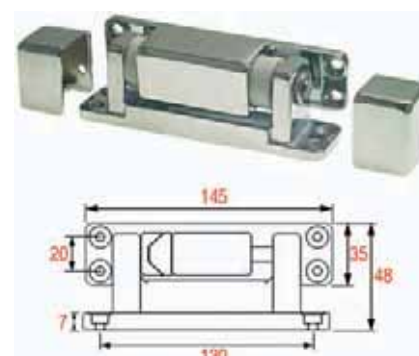
FLUSH FLOOR DOOR RIGHT-HAND HINGE
fixing plate 145x35 mm
distance between holes 130x20 mm
complete with lids



TÜRSCHARNIER RECHTS
Befestigungsplatten 145x35 mm
Achsabstand 130x20 mm
komplett mit Deckel



BISAGRA PUERTA - ALAMBRE PAVIMENTO DCHA
placas de anclaje 145x35 mm
distancia entre ejes foros 130x20 mm
con tapas





3053963



CERNIERA PORTA - FILO PAVIMENTO SX

piastre di fissaggio 145x35 mm
 interasse fori 130x20 mm
 completa di coperchi



FLUSH FLOOR DOOR LEFT-HAND HINGE

fixing plate 145x35 mm
 distance between holes 130x20 mm
 complete with lids



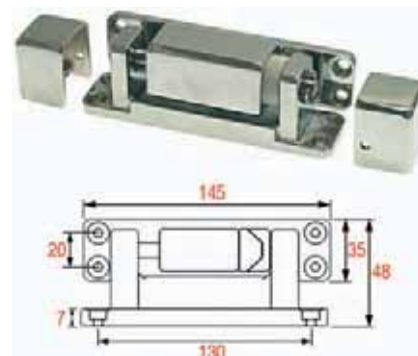
TÜRSCHARNIER LINKS

Befestigungsplatten 145x35 mm
 Achsabstand 130x20 mm
 komplett mit Deckel



BISAGRA PUERTA - ALAMBRE PAVIMENTO IZQ.

placas de anclaje 145x35 mm
 distancia entre ejes foros 130x20 mm
 con tapas



3053988



CERNIERA PORTA FILO BATTUTA DX-SX

interasse 20 x 130 mm
 completa di coperchi



FLUSH SHOULDER DOOR HINGE (LEFT-RIGHT)

distance between holes 20x130 mm
 complete with lids



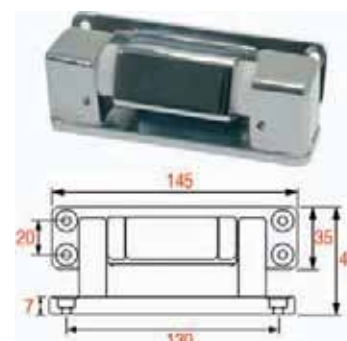
TÜRSCHARNIERE RECHTS U. LINKS

Achsabstand 20x130 mm
 komplett mit Deckel



BISAGRA PUERTA ALAMBRE PLACA DCHA-IZQ.

distancia entre ejes 20 x 130 mm
 con tapas



3053961



CERNIERA PORTA BT A BATTUTA

interasse 150 mm



DOOR SHOULDER HINGE BT

distance between holes 150 mm



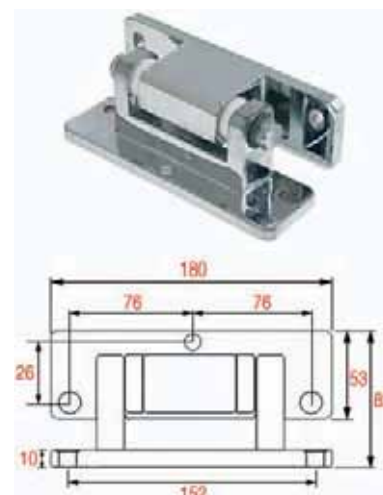
SCHARNIER FÜR TÜRANSCHLAG BT

Achsabstand 150 mm



BISAGRA PUERTA BT

distancia entre ejes 150 mm



3053987



CERNIERA PORTA FILO PAVIMENTO SX

piastre di fissaggio 180x53 mm
 interasse fori 152 mm



FLUSH FLOOR DOOR LEFT-HAND HINGE

fixing plate 180x53 mm
 distance between holes 152 mm



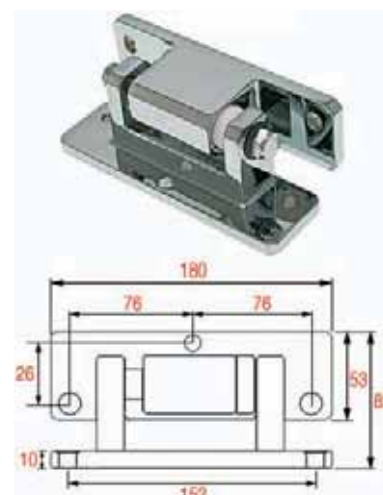
TÜRSCHARNIER LINKS

Befestigungsplatten 180x53 mm
 Achsabstand 152 mm



BISAGRA PUERTA ALAMBRE PAVIMENTO IZQ.

placas de anclaje 180x53 mm
 distancia entre ejes agujeros 152 mm





Adattabile per • Suitable for • Passend für • Adaptable

3053989



CERNIERA PORTA FILO PAVIMENTO DX

piastre di fissaggio 180x53 mm
interasse fori 152 mm



FLUSH FLOOR DOOR RIGHT-HAND HINGE

fixing plate 180x53 mm
distance between holes 152 mm



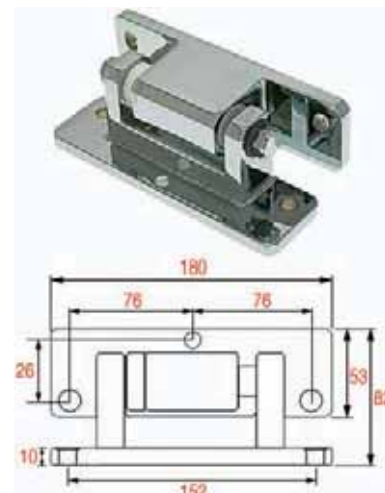
TÜRSCHARNIER RECHTS

Befestigungsplatten 180x53 mm
Achsabstand 152 mm



BISAGRA PUERTA ALAMBRE PAVIMENTO DCHA

placas de anclaje 180x53 mm
distancia entre ejes foros 152 mm



3053377



CERNIERA CROMATA 720



CROME-PLATED HINGE 720 mm

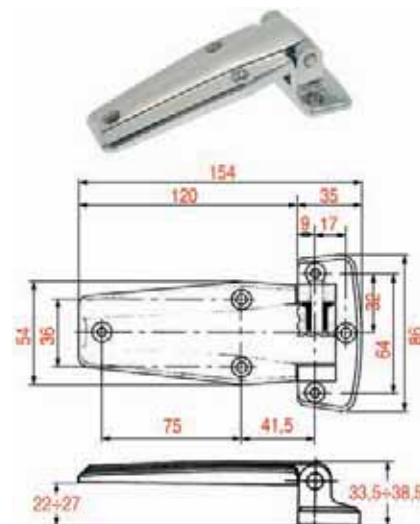
FERMOD 720.01



VERCHROMTE SCHARNIER 720



BISAGRA CROMADA 720



Cerniere per congelatori • Scharniere für Gefrierschränke
Hinges for freezers • Bisagras para congeladores

3053896



CERNIERA CMV 1246 4,6 cm



HINGE CMV 1246 4,6 cm

MONDIAL ELITE 5521024



SCHARNIER CMV 1246 4,6 cm



BISAGRA CMV 1246 4,6 cm



3053897



CERNIERA CMV 1248 4,8 cm



HINGE CMV 1248 4,8 cm.

MONDIAL ELITE 5521022



SCHARNIER CMV 1248 4,8 cm.



BISAGRA CMV 1248 4,8 cm





3053898



CERNIERA CMV 1249 4,9 cm



HINGE CMV 1249 4,9 cm

MONDIAL ELITE 5521037



SCHARNIER CMV 1249 4,9 cm



BISAGRA CMV 1249 4,9 cm



3053899



CERNIERA CMV 1253 5,3 cm



HINGE CMV 1253 5,3 cm

MONDIAL ELITE 5521023



SCHARNIER CMV 1253 5,3 cm



BISAGRA CMV 1253 5,3 cm



3053991



CERNIERA CONGELATORE UNIVERSALE

interasse 50 mm



UNIVERSAL FREEZER HINGE

distance between holes 50 mm



UNIVERSALSCHARNIER GEFRIERSCHRÄNKE

Achsabstand 50 mm



BISAGRA CONGELADORES UNIVERSAL

distancia entre ejes 50 mm



3053992



CERNIERA CONGELATORE IBERNA 153x48 mm

interasse fori parte snodata 14 x 14 mm



FREEZER IBERNA DOOR HINGE 153x48 mm

distance between holes (joined side) 14x14 mm



TÜRSCHARNIER GEFRIERSCHRANK IBERNA153x48

Bohrungsabstand (verstellbares Teil) 14x14 mm



BISAGRA CONGELADOR IBERNA 153x48 mm

distancia entre ejes foros parte articulada14x14mm



3053993



CERNIERA CONGELATORE IBERNA 153x48 mm

interasse fori parte snodata 20 x 20 mm



FREEZER IBERNA DOOR HINGE 153x48 mm

distance between holes (joined side) 20x20 mm



TÜRSCHARNIER GEFRIERSCHRANK IBERNA153x48

Bohrungsabstand (verstellbares Teil) 20x20 mm



BISAGRA CONGELADOR IBERNA 153x48 mm

distancia entre ejes foros parte articulada20x20mm



3053994



CERNIERA CONGELATORE 108656 153x48 mm

interasse 24 mm



FREEZER HINGE 108656 153x48 mm

distance between holes 24 mm



TÜRSCHARNIER GEFRIERSCHRANK108656 153x48

Achsabstand 24 mm



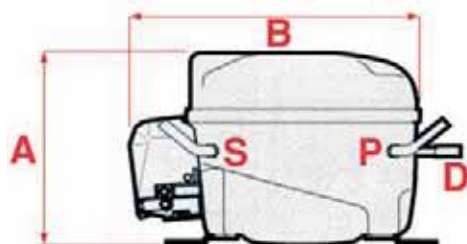
BISAGRA CONGELADOR 108656 153x48 mm

distancia entre ejes 24 mm

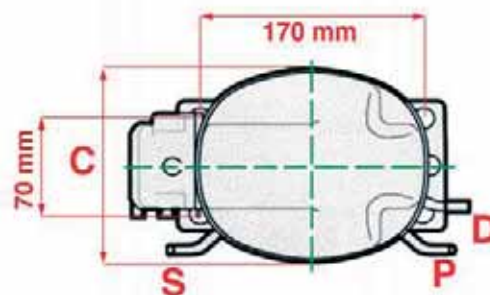




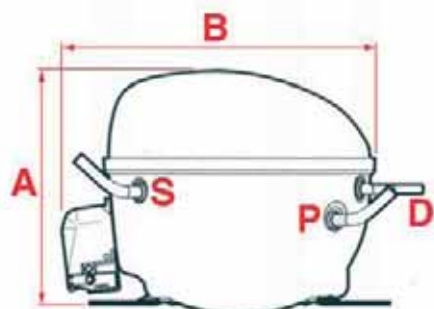
"BP - EMT"



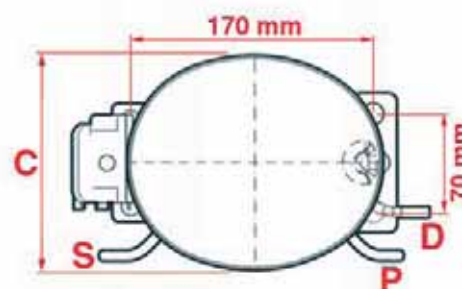
	mm
A	158 ÷ 166
B	224
C	148
S (asp.)	6
D (scar.)	5
P (proc.)	6



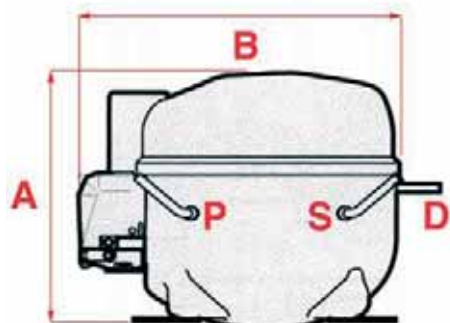
"EM"



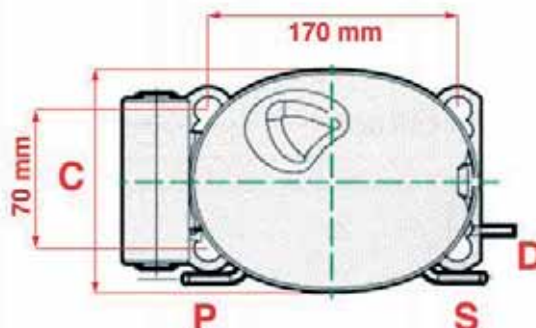
	mm
A	158+166
B	228
C	154,6
S (asp.)	6
D (scar.)	5
P (proc.)	6



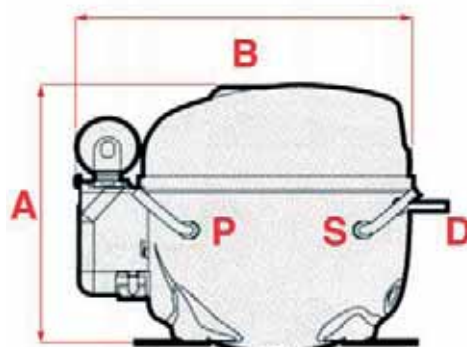
"NB"



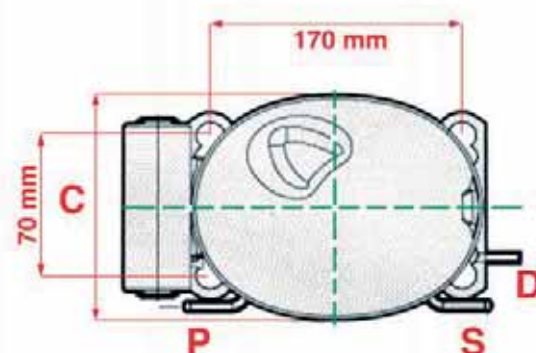
	mm
A	187
B	242
C	162
S (asp.)	8
D (scar.)	6
P (proc.)	6



"NE"

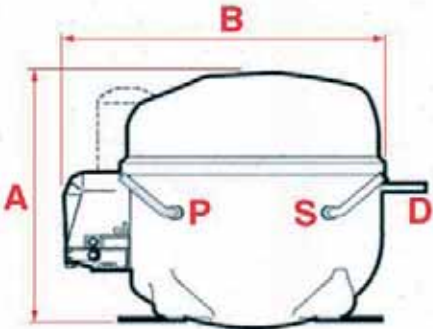


	mm
A	187 + 206
B	242
C	162
S (asp.)	8
D (scar.)	6
P (proc.)	6

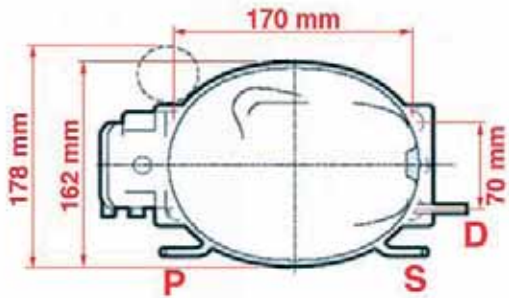




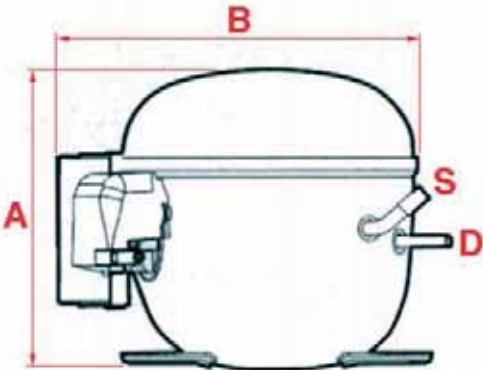
“NEK”



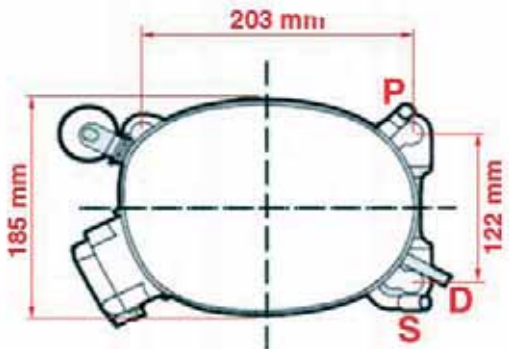
A	mm
B	242
S (asp.)	6
D (scar.)	6
P (proc.)	5



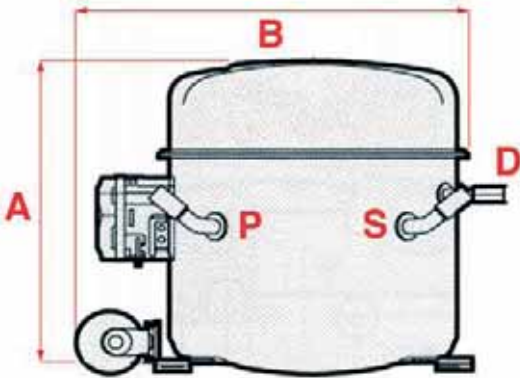
“NT”



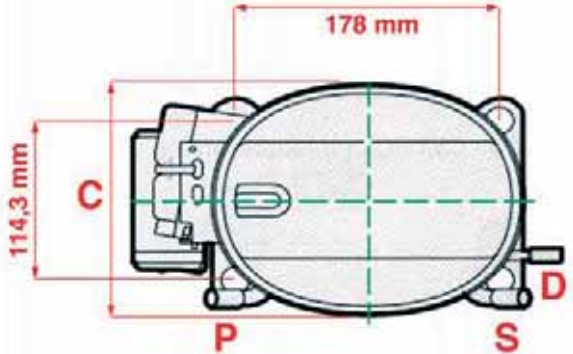
A	mm
B	273
C	185
S (asp.)	9,6
D (scar.)	9,6
P (proc.)	6,5



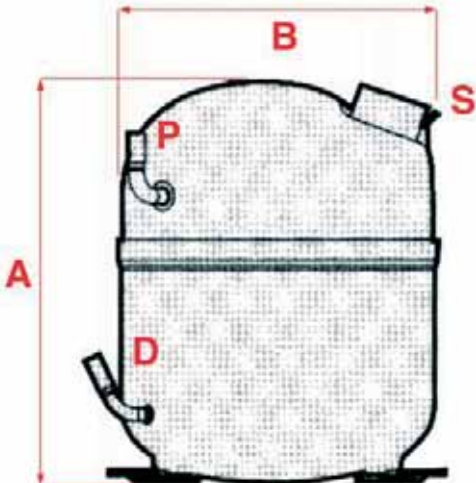
“T”



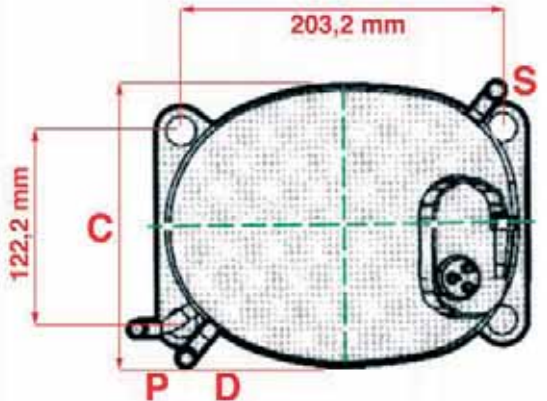
A	mm
B	275
C	166
S (asp.)	10
D (scar.)	6
P (proc.)	10



“NJ”

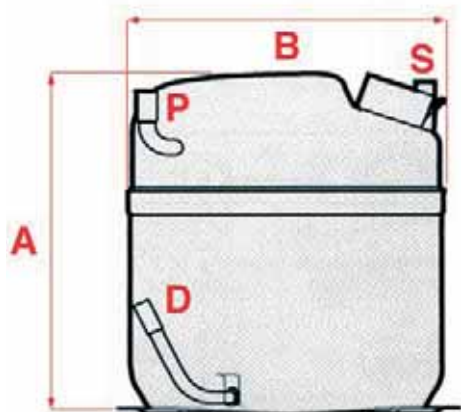


A	mm
B	265 ÷ 277
C	223,7
S (asp.)	10 - 12
D (scar.)	8
P (proc.)	10





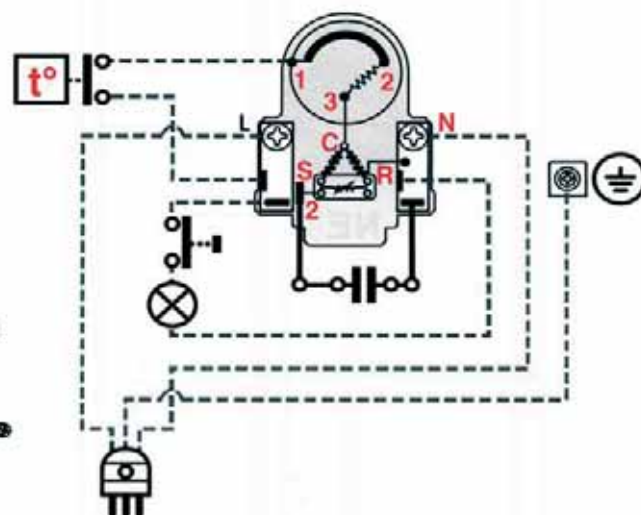
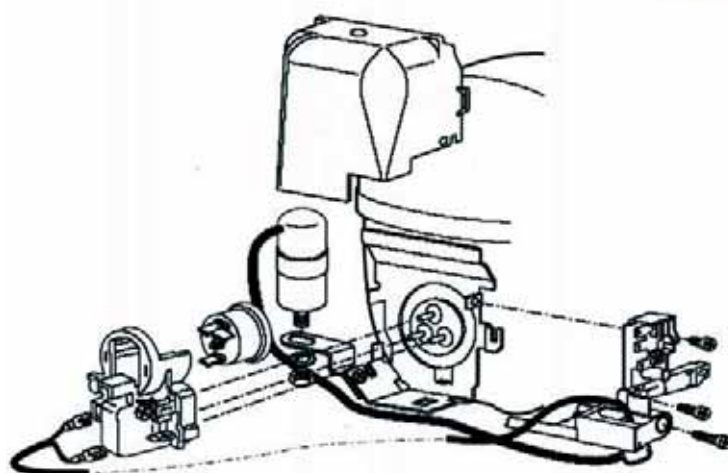
"J"



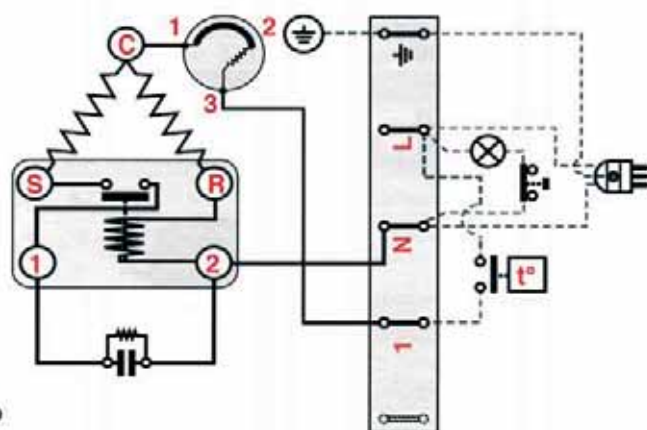
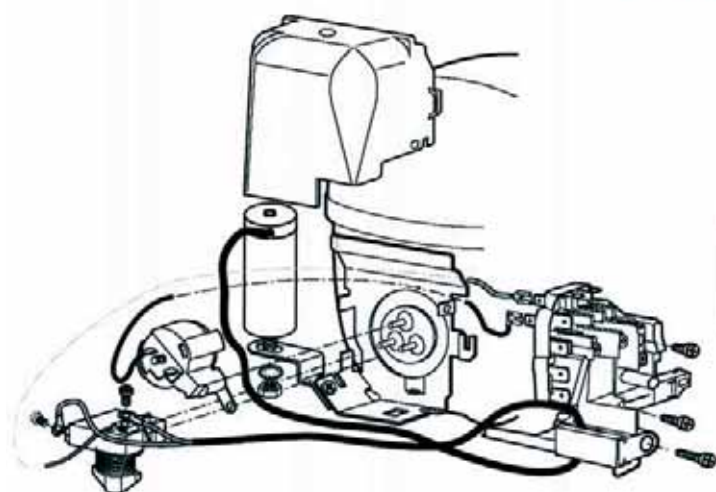
	mm
A	265 ÷ 277
B	220
C	166
S (asp.)	10 - 12
D (scar.)	8
P (proc.)	10



"RSIR"

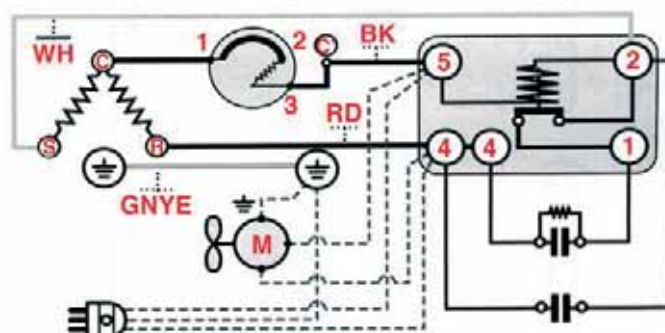
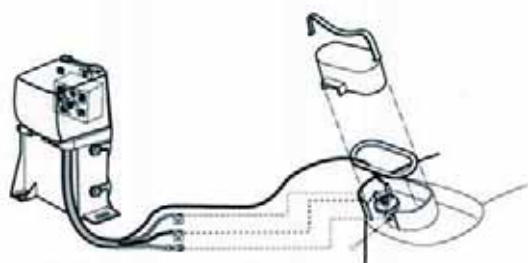


"CSIR"

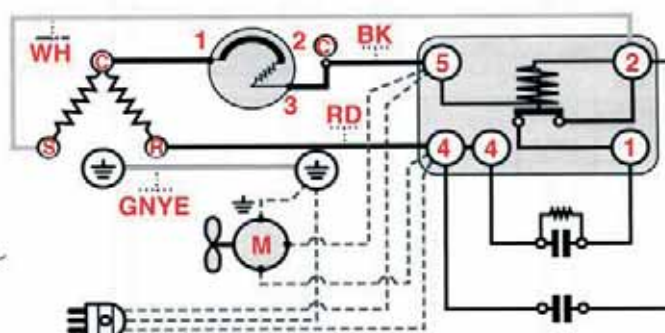
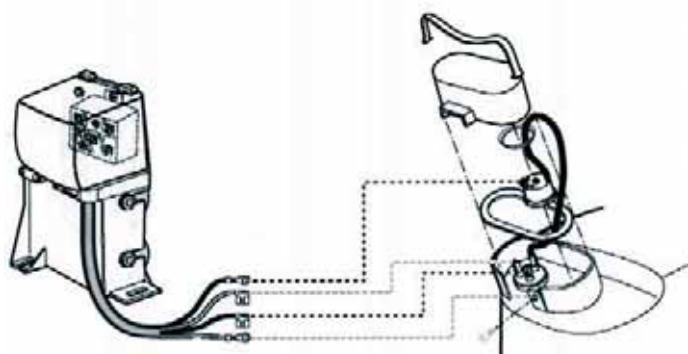




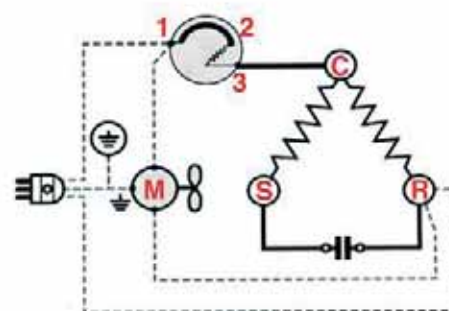
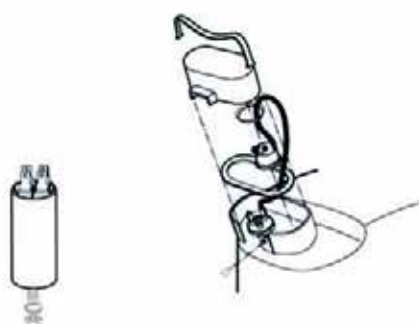
"CSR BOX" Internal protecting device



"CSR BOX" External protecting device



"PSC"





NE

NEK

T

NJ

Condensing Temperature +54,4°C

Compressori “Embraco Aspera” • Kompressoren “Embraco Aspera” Compressors “Embraco Aspera” • Compresores “Embraco Aspera”



Adattabile per • Suitable for • Passend für • Adaptable

3070181



COMPRESSORE NEK6144GK CSIR HMBP R404a

potenza 1/5 Hp, cilindrata 4,52 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6144GK CSIR HMBP R404a

power 1/5 Hp, displacement 4.52 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK6144GK CSIR HMBP R404a

Leistung 1/5 Hp, Hubraum 4,52 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6144GK CSIR HMBP R404a

potencia 1/5 Hp, cilindrata 4,52 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK6144GK

3070182



COMPRESSORE NEK6165GK CSIR HMBP R404a

potenza 1/4 Hp, cilindrata 6,20 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6165GK CSIR HMBP R404a

power 1/4 Hp, displacement 6.20 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK6165GK CSIR HMBP R404a

Leistung 1/4 Hp, Hubraum 6,20 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6165GK CSIR HMBP R404a

potencia 1/4 Hp, cilindrata 6,20 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK6165GK

3070183



COMPRESSORE NEK6181GK CSIR HMBP R404a

potenza 1/3 Hp, cilindrata 7,28 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6181GK CSIR HMBP R404a

power 1/3 Hp, displacement 7.28 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK6181GK CSIR HMBP R404a

Leistung 1/3 Hp, Hubraum 7,28 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6181GK CSIR HMBP R404a

potencia 1/3 Hp, cilindrata 7,28 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK6181GK

3070184



COMPRESSORE NEK6210GK CSIR HMBP R404a

potenza 3/8 Hp, cilindrata 8,78 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6210GK CSIR HMBP R404a

power 3/8 Hp, displacement 8.78 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK6210GK CSIR HMBP R404a

Leistung 3/8 Hp, Hubraum 8,78 cc
220/240V 50Hz
ASPERA

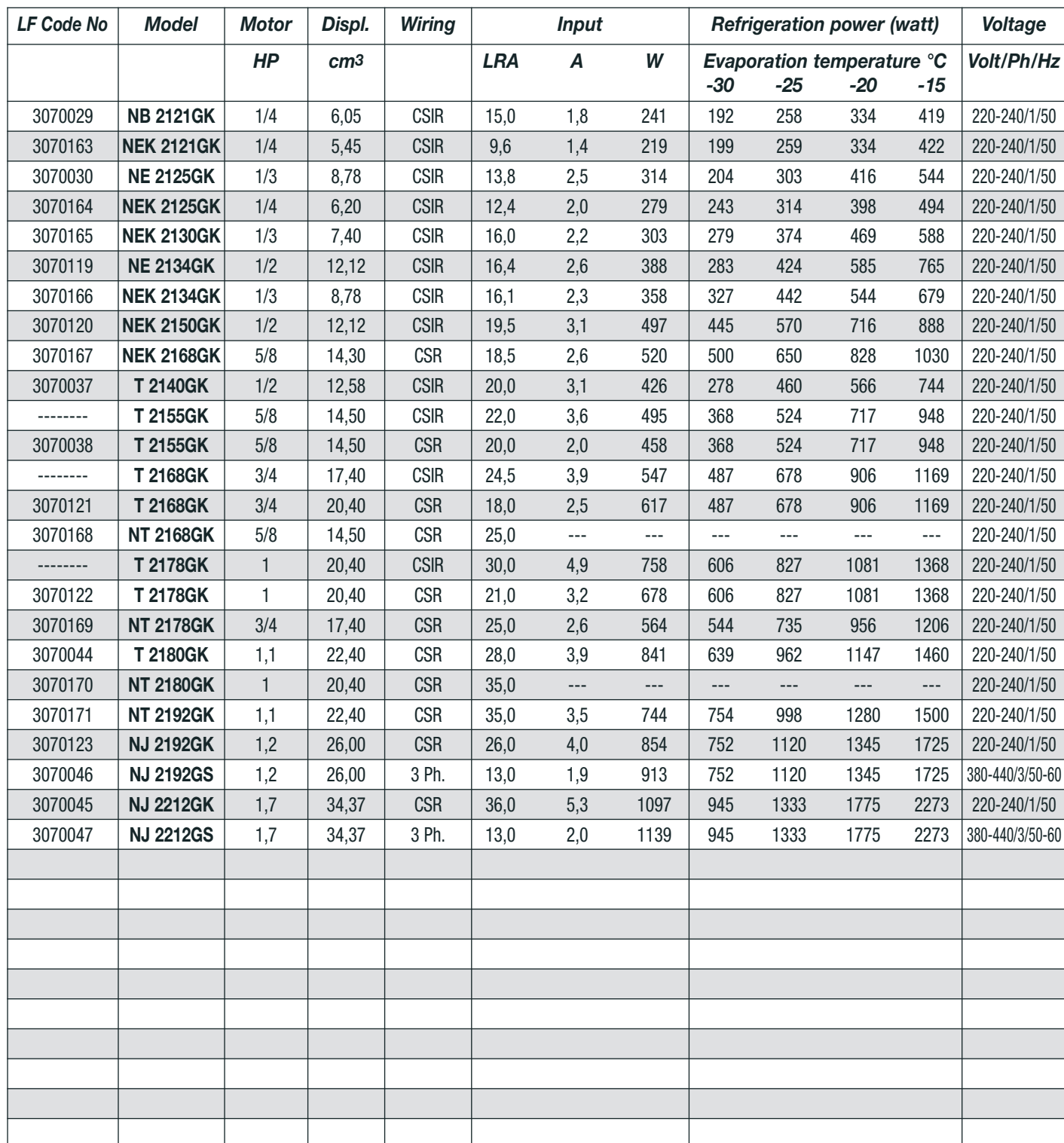


COMPRESSOR NEK6210GK CSIR HMBP R404a

potencia 3/8 Hp, cilindrata 8,78 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK6210GK



Condensing Temperature +54,4°C

Compressori “Embraco Aspera” • Kompressoren “Embraco Aspera” Compressors “Embraco Aspera” • Compresores “Embraco Aspera”



Adattabile per • Suitable for • Passend für • Adaptable

3070163



COMPRESSORE NEK2121GK CSIR LBP R404a

potenza 1/4 Hp, cilindrata 5,45 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK2121GK CSIR LBP R404a

power 1/4 Hp, displacement 5.45 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK2121GK CSIR LBP R404a

Leistung 1/4 Hp, Hubraum 5,45 cc
220/240V 50Hz
ASPERA



COMPRESOR NEK2121GK CSIR LBP R404a

potencia 1/4 Hp, cilindrata 5,45 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK2121GK

3070164



COMPRESSORE NEK2125GK CSIR LBP R404a

potenza 1/4 Hp, cilindrata 6,20 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK2125GK CSIR LBP R404a

power 1/4 Hp, displacement 6.20 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK2125GK CSIR LBP R404a

Leistung 1/4 Hp, Hubraum 6,20 cc
220/240V 50Hz
ASPERA



COMPRESOR NEK2125GK CSIR LBP R404a

potencia 1/4 Hp, cilindrata 6,20 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK2125GK

3070165



COMPRESSORE NEK2130GK CSIR LBP R404a

potenza 1/3 Hp, cilindrata 7,40 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK2130GK CSIR LBP R404a

power 1/3 Hp, displacement 7.40 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK2130GK CSIR LBP R404a

Leistung 1/3 Hp, Hubraum 7,40 cc
220/240V 50Hz
ASPERA



COMPRESOR NEK2130GK CSIR LBP R404a

potencia 1/3 Hp, cilindrata 7,40 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK2130GK

3070166



COMPRESSORE NEK2134GK CSIR LBP R404a

potenza 1/3 Hp, cilindrata 8,78 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK2134GK CSIR LBP R404a

power 1/3 Hp, displacement 8.78 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK2134GK CSIR LBP R404a

Leistung 1/3 Hp, Hubraum 8,78cc
220/240V 50Hz
ASPERA



COMPRESOR NEK2134GK CSIR LBP R404a

potencia 1/3 Hp, cilindrata 8,78 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK2134GK



Compressori “Embraco Aspera” • **Kompressoren “Embraco Aspera”**
Compressors “Embraco Aspera” • **Compresores “Embraco Aspera”**

Adattabile per • Suitable for • Passend für • Adaptable

3070167



COMPRESSORE NEK2168GK CSR BOX LBP R404a

potenza 5/8 Hp, cilindrata 14,30 cc

220/240V 50Hz

ASPERA



COMPRESSOR NEK2168GK CSR BOX LBP R404a

power 5/8 Hp, displacement 14.30 cc

220/240V 50Hz

ASPERA



KOMPRESSOR NEK2168GK CSR BOX LBP R404a

Leistung 5/8 Hp, Hubraum 14,30 cc

220/240V 50Hz

ASPERA



COMPRESOR NEK2168GK CSR BOX LBP R404a

potencia 5/8 Hp, cilindrata 14,30 cc

220/240V 50Hz

ASPERA



ASPERA EMBRACO NEK2168GK

3070168



COMPRESSORE NT2168GK CSR BOX LBP R404a

potenza 5/8 Hp, cilindrata 14,40 cc

220/240V 50Hz

ASPERA



COMPRESSOR NT2168GK CSR BOX LBP R404a

power 5/8 Hp, displacement 14.40 cc

220/240V 50Hz

ASPERA



KOMPRESSOR NT2168GK CSR BOX LBP R404a

Leistung 5/8 Hp, Hubraum 14,40 cc

220/240V 50Hz

ASPERA



COMPRESOR NT2168GK CSR BOX LBP R404a

potencia 5/8 Hp, cilindrata 14,40 cc

220/240V 50Hz

ASPERA



ASPERA EMBRACO NT2168GK

3070169



COMPRESSORE NT2178GK CSR BOX LBP R404a

potenza 3/4 Hp, cilindrata 17,40 cc

220/240V 50Hz

ASPERA



COMPRESSOR NT2178GK CSR BOX LBP R404a

power 3/4 Hp, displacement 17.40 cc

220/240V 50Hz

ASPERA



KOMPRESSOR NT2178GK CSR BOX LBP R404a

Leistung 3/4 Hp, Hubraum 17,40 cc

220/240V 50Hz

ASPERA



COMPRESOR NT2178GK CSR BOX LBP R404a

potencia 3/4 Hp, cilindrata 17,40 cc

220/240V 50Hz

ASPERA



ASPERA EMBRACO NT2178GK

3070170



COMPRESSORE NT2180GK CSR BOX LBP R404a

potenza 1 Hp, cilindrata 20,40 cc

220/240V 50Hz

ASPERA



COMPRESSOR NT2180GK CSR BOX LBP R404a

power 1 Hp, displacement 20.40 cc

220/240V 50Hz

ASPERA



KOMPRESSOR NT2180GK CSR BOX LBP R404a

Leistung 1 Hp, Hubraum 20,40 cc

220/240V 50Hz

ASPERA



COMPRESOR NT2180GK CSR BOX LBP R404a

potencia 1 Hp, cilindrata 20,40 cc

220/240V 50Hz

ASPERA



ASPERA EMBRACO NT2180GK



Adattabile per • Suitable for • Passend für • Adaptable

3070171



COMPRESSORE NT2192GK CSR BOX LBP R404a

potenza 1,1 Hp, cilindrata 22,40 cc

220/240V 50Hz

ASPERA



COMPRESSOR NT2192GK CSR BOX LBP R404a

power 1.1 Hp, displacement 22.40 cc

220/240V 50Hz

ASPERA



KOMPRESSOR NT2192GK CSR BOX LBP R404a

Leistung 1/1 Hp, Hubraum 22,40 cc

220/240V 50Hz

ASPERA



COMPRESOR NT2192GK CSR BOX LBP R404a

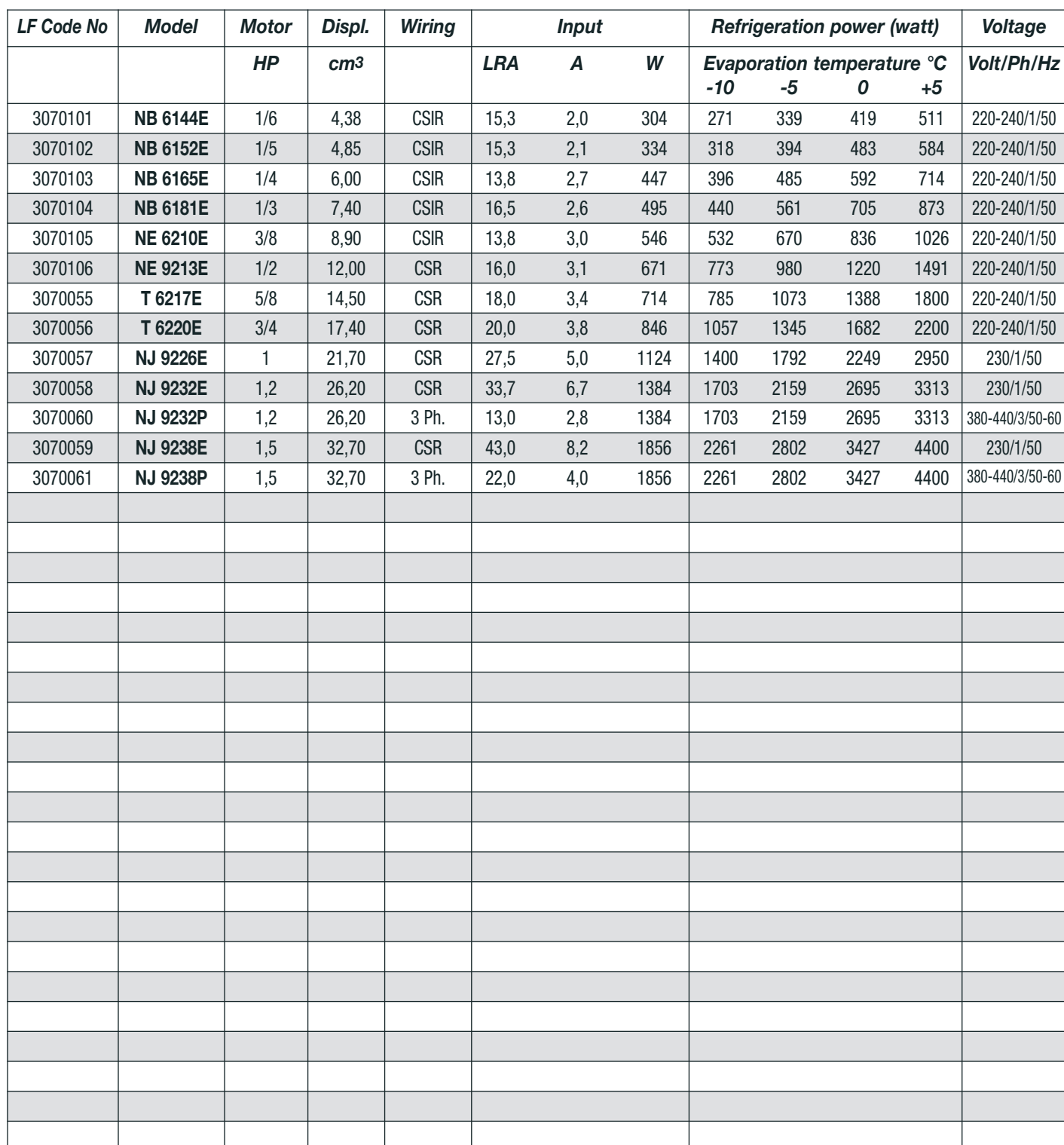
potencia 1,1 Hp, cilindrata 22,40 cc

220/240V 50Hz

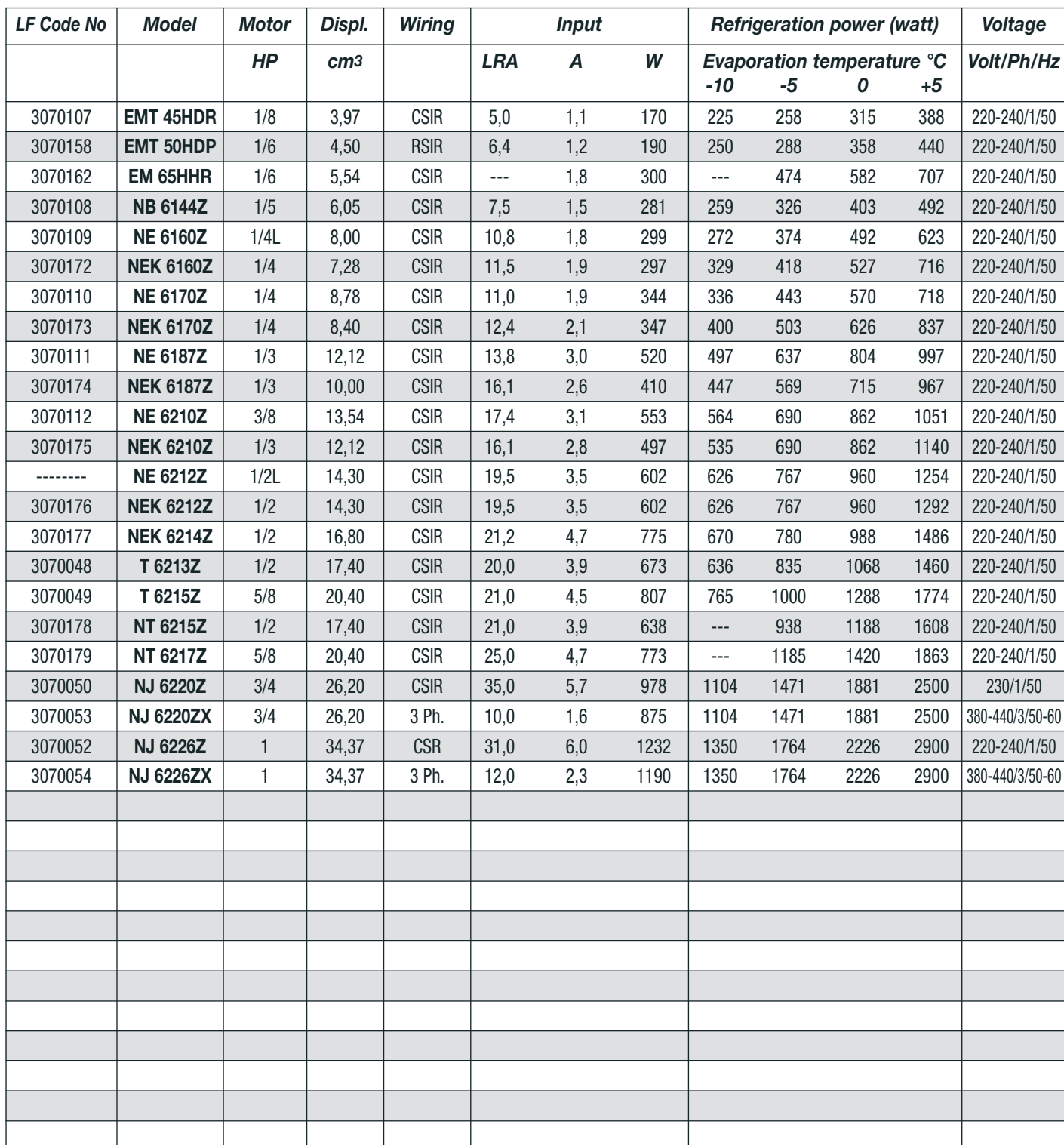
ASPERA



ASPERA EMBRACO NT2192GK



37



38



Adattabile per • Suitable for • Passend für • Adaptable

3070158



COMPRESSORE EMT50HDP RSIR HMBP R134a

potenza 1/6 Hp, cilindrata 4,50 cc
220/240V 50Hz
ASPERA



COMPRESSOR EMT50HDP RSIR HMBP R134a

power 1/6 HP, displacement 4.50 cc
220/240V 50Hz
ASPERA



KOMPRESSOR EMT50HDP RSIR HMBP R134a

Leistung 1/6 Hp, Hubraum 4,50 cc
220/240V 50Hz
ASPERA



COMPRESOR EMT50HDP RSIR HMBP R134a

potencia 1/6Hp, cilindrada 4,50 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO EMT50HDP

3070162



COMPRESSORE EM65HHR CSIR HMBP R134a

potenza 1/6 Hp, cilindrata 5,54 cc
220/240V 50Hz
ASPERA



COMPRESSOR EM65HHR CSIR HMBP R134a

power 1/6 Hp, displacement 5.54 cc
220/240V 50Hz
ASPERA



KOMPRESSOR EM65HHR CSIR HMBP R134a

Leistung 1/6 Hp, Hubraum 5,54 cc
220/240V 50Hz
ASPERA



COMPRESOR EM65HHR CSIR HMBP R134a

potencia 1/6 Hp, cilindrada 5,54 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO EM65HHR

3070172



COMPRESSORE NEK6160Z CSIR HMBP R134a

potenza 1/4 Hp, cilindrata 7,28 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6160Z CSIR HMBP R134a

power 1/4 Hp, displacement 7.28 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK6160Z CSIR HMBP R134a

Leistung 1/4 Hp, Hubraum 7,28 cc
220/240V 50Hz
ASPERA



COMPRESOR NEK6160Z CSIR HMBP R134a

potencia 1/4 Hp, cilindrata 7,28 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK6160Z

3070173



COMPRESSORE NEK6170Z CSIR HMBP R134a

potenza 1/4 Hp, cilindrata 8,40 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6170Z CSIR HMBP R134a

power 1/4 Hp, displacement 8.40 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK6170Z CSIR HMBP R134a

Leistung 1/4 Hp, Hubraum 8,40 cc
220/240V 50Hz
ASPERA



COMPRESOR NEK6170Z CSIR HMBP R134a

potencia 1/4 Hp, cilindrata 8,40 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK6170Z

Compressori “Embraco Aspera” • Kompressoren “Embraco Aspera” Compressors “Embraco Aspera” • Compresores “Embraco Aspera”



Adattabile per • Suitable for • Passend für • Adaptable

3070174



COMPRESSORE NEK6187Z CSIR HMBP R134a

potenza 1/3 Hp, cilindrata 10,00 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK6187Z CSIR HMBP R134a

Leistung 1/3 Hp, Hubraum 10,00 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6187Z CSIR HMBP R134a

power 1/3 Hp, displacement 10.00 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6187Z CSIR HMBP R134a

potencia 1/3 Hp, cilindrata 10,00 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK6187Z

3070175



COMPRESSORE NEK6210Z CSIR HMBP R134a

potenza 1/3 Hp, cilindrata 12,12 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK6210Z CSIR HMBP R134a

Leistung 1/3 Hp, Hubraum 12,12 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6210Z CSIR HMBP R134a

power 1/3 Hp, displacement 12.12 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6210Z CSIR HMBP R134a

potencia 1/3 Hp, cilindrata 12,12 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK6210Z

3070176



COMPRESSORE NEK6212Z CSIR HMBP R134a

potenza 1/2 Hp, cilindrata 14,30 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK6212Z CSIR HMBP R134a

Leistung 1/2 Hp, Hubraum 14,30 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6212Z CSIR HMBP R134a

power 1/2 Hp, displacement 14.30 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6212Z CSIR HMBP R134a

potencia 1/2 Hp, cilindrata 14,30 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK6212Z

3070177



COMPRESSORE NEK6214Z CSIR HMBP R134a

potenza 1/2 Hp, cilindrata 16,80 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NEK6214Z CSIR HMBP R134a

Leistung 1/2 Hp, Hubraum 16,80 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6214Z CSIR HMBP R134a

power 1/2 Hp, displacement 16.80 cc
220/240V 50Hz
ASPERA



COMPRESSOR NEK6214Z CSIR HMBP R134a

potencia 1/2 Hp, cilindrata 16,80 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NEK6214Z



Adattabile per • Suitable for • Passend für • Adaptable

3070178



COMPRESSORE NT6215Z CSIR HMBP R134a

potenza 1/2 Hp, cilindrata 17,40 cc
220/240V 50Hz
ASPERA



COMPRESSOR NT6215Z CSIR HMBP R134a

power 1/2 Hp, displacement 17.40 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NT6215Z CSIR HMBP R134a

Leistung 1/2 Hp, Hubraum 17,40 cc
220/240V 50Hz
ASPERA



COMPRESOR NT6215Z CSIR HMBP R134a

potencia 1/2 Hp, cilindrata 17,40 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NT6215Z

3070179



COMPRESSORE NT6217Z CSIR HMBP R134a

potenza 5/8 Hp, cilindrata 20,40 cc
220/240V 50Hz
ASPERA



COMPRESSOR NT6217Z CSIR HMBP R134a

power 5/8 Hp, displacement 20.40 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NT6217Z CSIR HMBP R134a

Leistung 5/8 Hp, Hubraum 20,40 cc
220/240V 50Hz
ASPERA



COMPRESOR NT6217Z CSIR HMBP R134a

potencia 5/8 Hp, cilindrata 20,40 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NT6217Z



NE

[illegible]

Condensing Temperature +54,4°C



Adattabile per • Suitable for • Passend für • Adaptable

3070153



COMPRESSORE EMT43HLP RSIR LBP R134a

potenza 1/8 Hp, cilindrata 4,85 cc
220/240V 50Hz
ASPERA



COMPRESSOR EMT43HLP RSIR LBP R134a

power 1/8 Hp, displacement 4.85 cc
220/240V 50Hz
ASPERA



KOMPRESSOR EMT43HLP RSIR LBP R134a

Leistung 1/8 PS, Hubraum 4,85 cm³
220/240V 50Hz
ASPERA



COMPRESOR EMT43HLP RSIR LBP R134A

potencia 1/8 Hp, cilindrada 4,85 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO EMT43HLP

3070152



COMPRESSORE EMT60HLP RSIR LBP R134a

potenza 1/6 Hp, cilindrata 6,76 cc
220/240V 50Hz
ASPERA



COMPRESSOR EMT60HLP RSIR LBP R134a

power 1/6 Hp, displacement 6.76 cc
220/240V 50Hz
ASPERA



KOMPRESSOREMT60HLP RSIR LBP R134a

Leistung 1/6 PS, Hubraum 6,76 cm³
220/240V 50Hz
ASPERA



COMPRESOR EMT60HLP RSIR LBP R134A

potencia 1/6 Hp, cilindrada 6,76 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO EMT60HLP

3070151



COMPRESSORE NB2116Z CSIR LBP R134a

potenza 1/5 Hp, cilindrata 8,38 cc
220/240V 50Hz
ASPERA



COMPRESSOR NB2116Z CSIR LBP R134a

power 1/5 Hp, displacement 8.38 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NB2116Z CSIR LBP R134a

Leistung 1/5 PS, Hubraum 8,38 cm³
220/240V 50Hz
ASPERA



COMPRESOR NB2116Z CSIR LBP R134a

potencia 1/5 Hp, cilindrada 8,38 cc
220/240V 50Hz
ASPERA



ASPERA EMBRACO NB2116Z

3070185



COMPRESSORE NE2121Z CSIR LBP R134a

potenza 1/4 Hp, cilindrata 13,60 cc
220/240V 50Hz
ASPERA



COMPRESSOR NE2121Z CSIR LBP R134a

power 1/4 Hp, displacement 13,60 cc
220/240V 50Hz
ASPERA



KOMPRESSOR NE2121Z CSIR LBP R134a

Leistung 1/4 Hp, Hubraum 13,60 cc
220/240V 50Hz
ASPERA



COMPRESOR NE2121Z CSIR LBP R134a

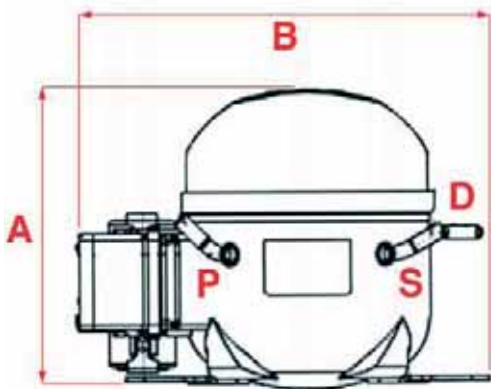
potencia 1/4 Hp, cilindrada 13,60 cc
220/240V 50Hz
ASPERA



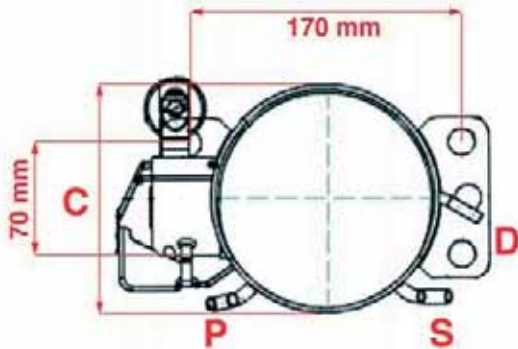
ASPERA EMBRACO NE2121Z



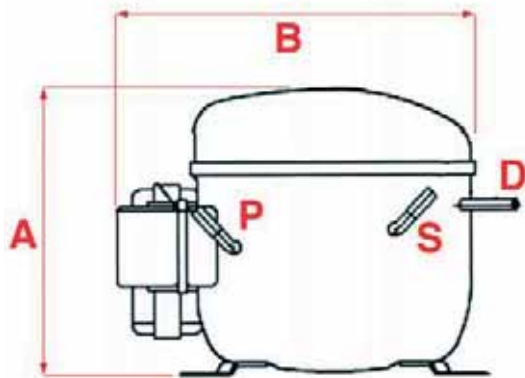
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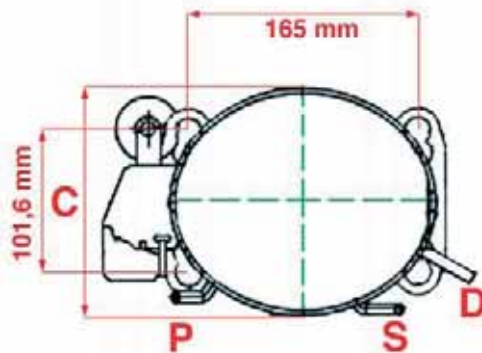
	mm
A	162,5
B	232
C	142
S (asp.)	6,5
D (scar.)	4,9
P (proc.)	6,5



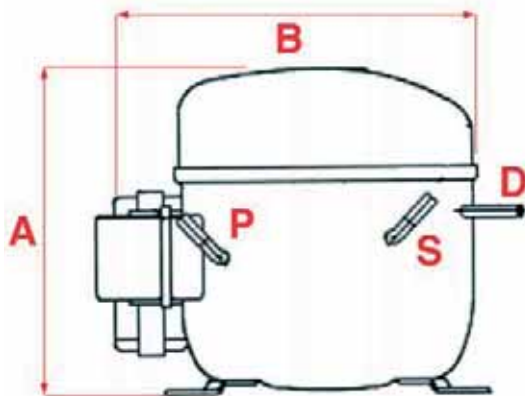
“L - ML - GL”



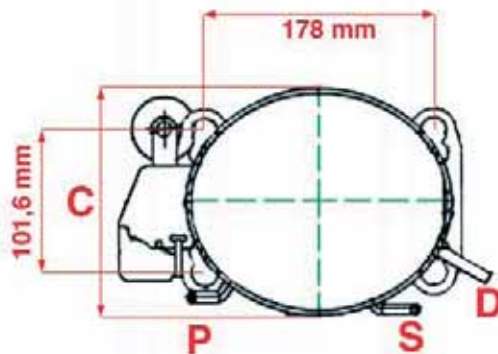
	mm
A	175,5 ÷ 203,5
B	240
C	162
S (asp.)	6,5
D (scar.)	4,9
P (proc.)	6,5



“P - MP - GP”

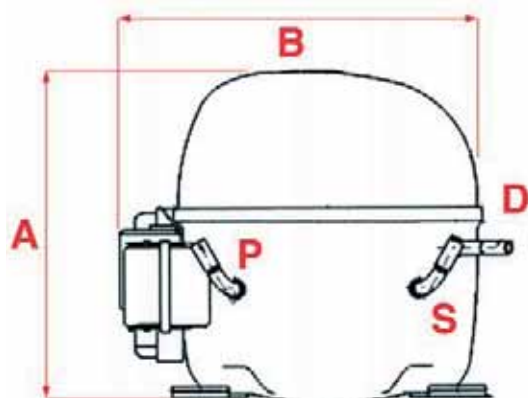


	mm
A	203,6 ÷ 216
B	224 ÷ 240
C	162
S (asp.)	8,1
D (scar.)	6,5
P (proc.)	8,1

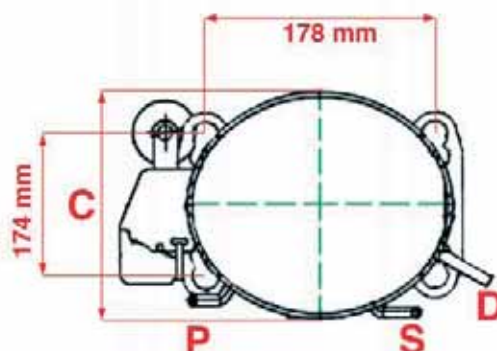




"X - MX - GX"

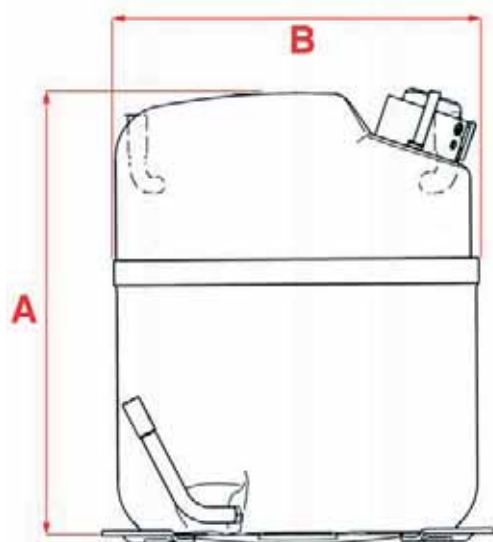


	mm
A	213
B	215 ÷ 221
C	174
S (asp.)	9,7
D (scar.)	6,5
P (proc.)	9,7

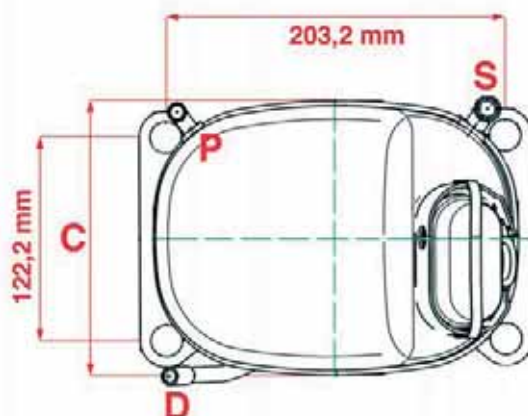


"S"

CURRENT

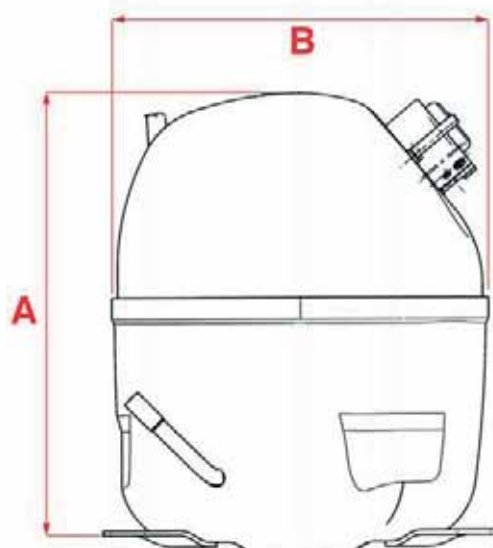


	mm
A	252 ÷ 276
B	218
C	164,8
S (asp.)	12,7
D (scar.)	8,0
P (proc.)	9,6

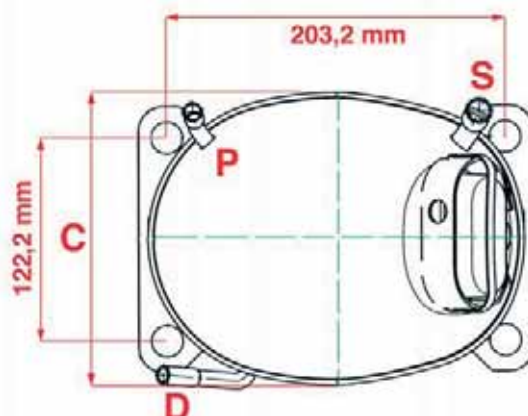


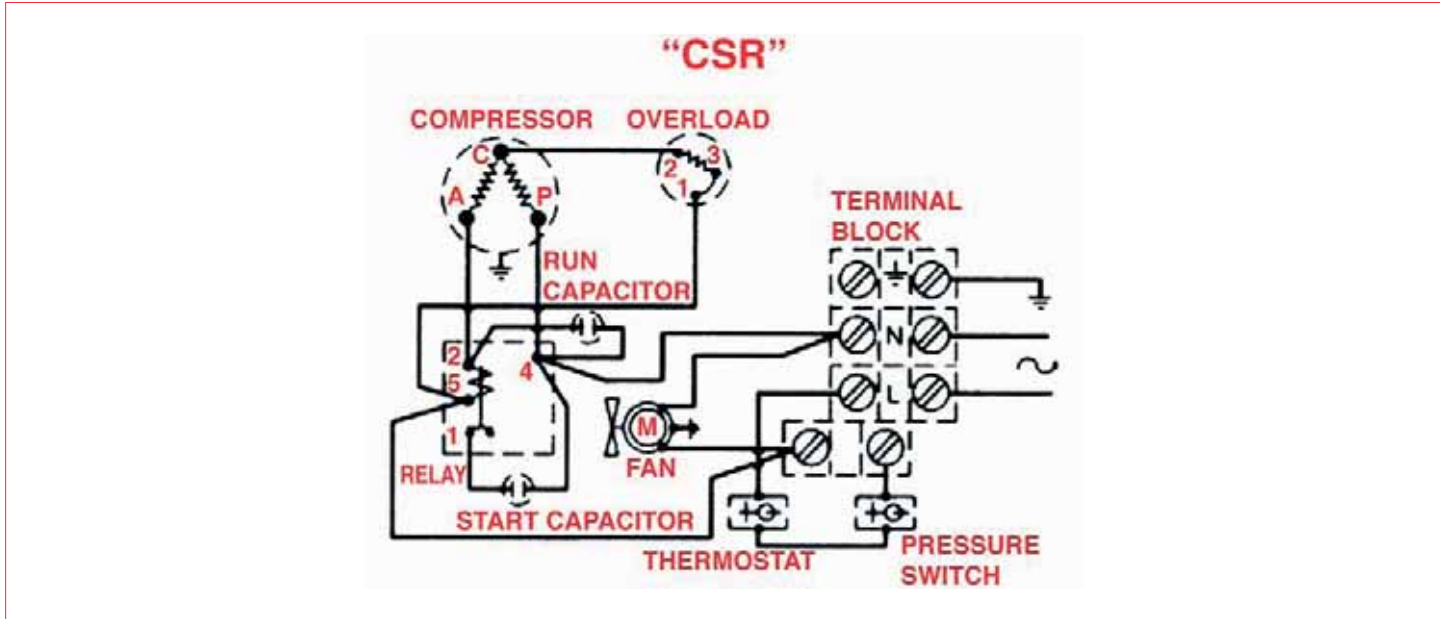
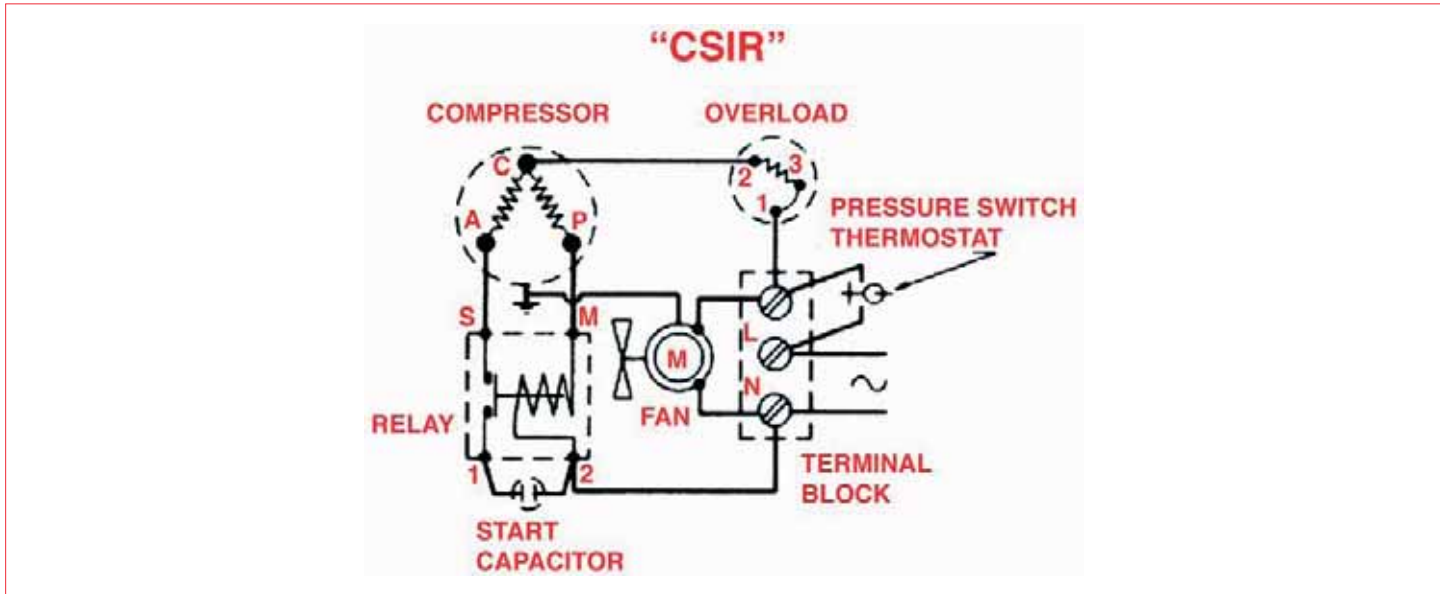
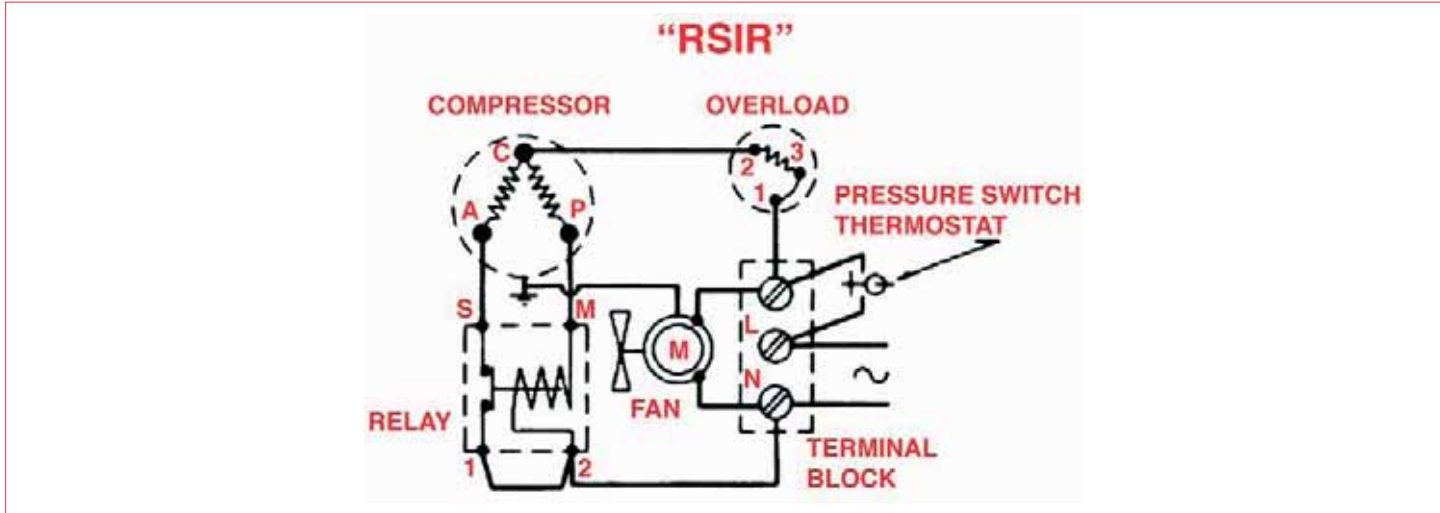
"S"

NEW



	mm
A	265 ÷ 276
B	226
C	176
S (asp.)	12,7
D (scar.)	8,0
P (proc.)	9,6







100

47



Adattabile per • Suitable for • Passend für • Adaptable

3070161



COMPRESSORE ML40TB HMBP R404a

potenza 1/6 Hp, cilindrata 4,04 cc
220/240V 50Hz
CUBIGEL



COMPRESSOR ML40TB HMBP R404a

power 1/6 HP, displacement 4.04 cc
220/240V 50Hz
CUBIGEL



KOMPRESSOR ML40TB HMBP R404a

Leistung 1/6 Hp, Hubraum 4,04 cc
220/240V 50Hz
CUBIGEL



COMPRESSOR ML40TB HMBP R404a

potencia 1/6 Hp, cilindrata 4,04 cc
220/240V 50Hz
CUBIGEL



CUBIGEL ML40TB

3070088



COMPRESSORE MP12TB HMBP R404a

potenza 1/2 Hp, cilindrata 12,00 cc
220/240V 50Hz
CUBIGEL



COMPRESSOR MP12TB HMBP R404a

power 1/2 HP, displacement 12.00 cc
220/240V 50Hz
CUBIGEL



KOMPRESSOR MP12TB HMBP R404a

Leistung 1/2 PS, Hubraum 12,00 cc
220/240V 50Hz
'CUBIGEL



COMPRESSOR MP12TB HMBP R404a

potencia 1/2 Hp, cilindrata 12,00 cc
220/240V 50Hz
CUBIGEL



CUBIGEL MP12TB

3070089



COMPRESSORE MP14TB HMBP R404a

potenza 5/8 HP, cilindrata 14,00 cc
220/240V 50Hz
CUBIGEL



COMPRESSOR MP14TB HMBP R404a

power 5/8 HP, displacement 14.00 cc
220/240V 50Hz
CUBIGEL



KOMPRESSOR MP14TB HMBP R404a

Leistung 5/8 PS, Hubraum 14,00 cc
220/240V 50Hz
'CUBIGEL



COMPRESSOR MP14TB HMBP R404a

potencia 5/8 HP, cilindrata 14,00 cc
220/240V 50Hz
CUBIGEL



CUBIGEL MP14TB



cubigel
compressors



LF Code No	Model	Motor	Displ.	Wiring	Input			Refrigeration power (watt)				Voltage
		HP	cm3		LRA	A	W	Evaporation temperature °C				Volt/Ph/Hz
					-30	-25	-20	-10				
3070087	ML 45FB	1/6	4,6	CSIR	8,6	1,4	210	139	183	234	360	220-240/1/50
3070041	ML 60FB	1/5	6,0	CSIR	9,8	1,6	300	180	235	300	425	220-240/1/50
3070042	ML 80FB	1/4L	8,1	CSIR	11,0	2,1	370	255	350	400	610	220-240/1/50
3070043	ML 90FB	1/4	8,8	CSIR	12,2	2,3	390	279	370	445	660	220-240/1/50
3070031	MP 12FB	1/3	12,0	CSIR	14,8	2,7	490	339	440	560	810	220-240/1/50
3070032	MP 14FB	1/2	14,0	CSIR	17,5	3,4	630	409	560	700	1000	220-240/1/50
3070033	MX 18FB	5/8	18,4	CSR	18,5	3,5	660	534	715	930	1350	220-240/1/50
3070034	MX 21FB	3/4	20,7	CSR	22,5	3,5	750	623	850	1050	1570	220-240/1/50
3070072	MX 23FB	1	23,2	CSR	25,0	3,7	830	720	915	1130	1690	220-240/1/50
3070035	MS 26FB	1,2	25,9	CSR	30,0	4,5	970	738	1020	1300	1800	220-240/1/50
3070066	MS 34FB	1,5	34,4	CSR	39,0	6,4	1371	1026	1425	1835	2660	220-240/1/50

Condensing Temperature +54,4°C

Adattabile per • Suitable for • Passend für • Adaptable

3070087



COMPRESSORE ML45FB LBP R404a

potenza 1/6 Hp, cilindrata 4,6 cc
220/240V 50Hz
CUBIGEL



KOMPRESSOR ML45FB LBP R404a

Leistung 1/6 PS, Hubraum 4,6 cc
220/240V 50Hz
'CUBIGEL



COMPRESSOR ML45FB LBP R404a

power 1/6 HP, displacement 4.6 cc
220/240V 50Hz
CUBIGEL



COMPRESSOR ML45FB LBP R404a

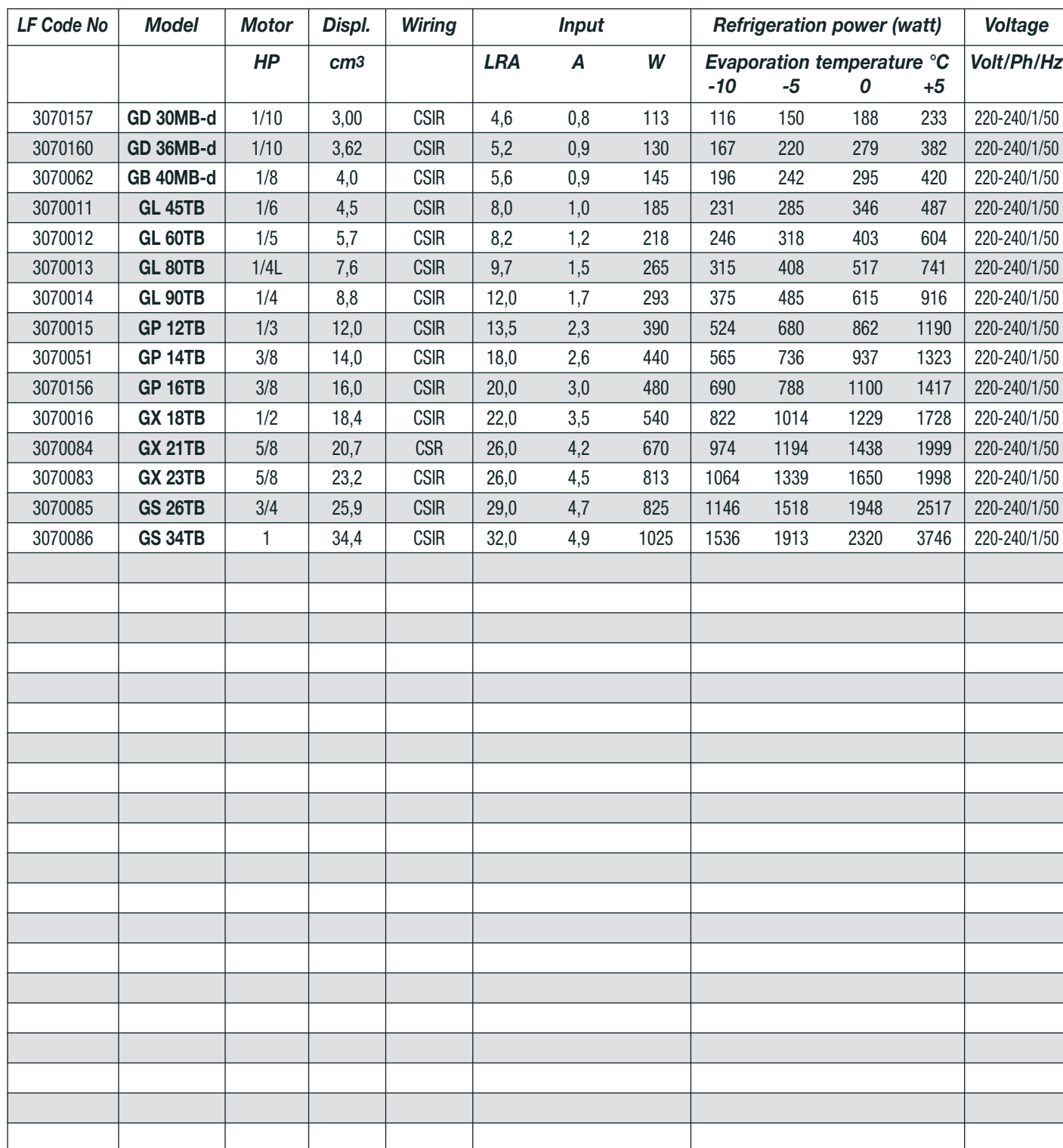
potencia 1/6 Hp, cilindrata 4,6 cc
220/240V 50Hz
CUBIGEL



CUBIGEL ML45FB

[illegible]

Condensing Temperature +54,4°C



Condensing Temperature +54,4°C



3070157



COMPRESSORE GD30MB-d HMBP R134a

potenza 1/10 Hp, cilindrata 3,00 cc
220/240V 50Hz
ELECTROLUX



COMPRESSOR GD30MB-d HMBP R134a

power 1/10 HP, displacement 3.00 cc
220/240V 50Hz
ELECTROLUX



KOMPRESSOR GD30MB-d HMBP R134a

Leistung 1/10 Hp, Hubraum 3,00 cc
220/240V 50Hz
ELECTROLUX



COMPRESSOR GD30MB-d HMBP R134a

potencia 1/10Hp, cilindrada 3,00 cc
220/240V 50Hz
ELECTROLUX



CUBIGEL GD30MB-D

CEM 004765

3070160



COMPRESSORE GD36MB-d HMBP R134a

potenza 1/10 Hp, cilindrata 3,62 cc
220/240V 50hz
CUBIGEL



COMPRESSOR GD36MB-d HMBP R134a

power 1/10 HP, displacement 3.62 cc
220/240V 50hz
CUBIGEL



KOMPRESSOR GD36MB-d HMBP R134a

Leistung 1/10 Hp, Hubraum 3,62 cc
220/240V 50Hz
CUBIGEL



COMPRESSOR GD36MB-d HMBP R134a

potencia 1/10Hp, cilindrada 3,62 cc
220/240V 50hz
CUBIGEL



CUBIGEL GD36MB-D

3070156



COMPRESSORE GP16TB HMBP R134a

potenza 3/8 Hp, cilindrata 16,00 cc
220/240V 50Hz
ELECTROLUX



COMPRESSOR GP16TB HMBP R134a

power 3/8 HP, displacement 16.00 cc
220/240V 50Hz
ELECTROLUX



KOMPRESSOR GP16TB HMBP R134a

Leistung 3/8 Hp, Hubraum 16,00 cc
220/240V 50Hz
ELECTROLUX



COMPRESSOR GP16TB HMBP R134a

potencia 3/8 HP cilindrada 16,00 cc
220/240V 50Hz
ELECTROLUX



CUBIGEL GP16TB

CEM 000014

3070084



COMPRESSORE GX21TB HMBP R134a

potenza 5/8 Hp, cilindrata 20,7 cc
220/230V 50Hz
CUBIGEL



COMPRESSOR GX21TB HMBP R134a

power 5/8 HP, displacement 20.7 cc
220/230V 50Hz
CUBIGEL



KOMPRESSOR GX21TB HMBP R134a

Leistung 5/8 PS, Hubraum 20,7 cc
220/230V 50Hz
CUBIGEL



COMPRESSOR GX21TB HMBP R134a

potencia 5/8 Hp, cilindrada 20,7 cc
220/230V 50Hz
CUBIGEL



CUBIGEL GX21TB



Adattabile per • Suitable for • Passend für • Adaptable

3070083



COMPRESSORE GX23TB HMBP R134a

potenza 5/8 Hp, cilindrata 23,2 cc
220/240V 50Hz
CUBIGEL



COMPRESSOR GX23TB HMBP R134a

power 5/8 HP, displacement 23.2 cc
220/240V 50Hz
CUBIGEL



KOMPRESSOR GX23TB HMBP R134a

Leistung 5/8 PS Hubraum 23,2 cc
220/240V 50Hz
CUBIGEL



COMPRESSOR GX23TB HMBP R134a

potencia 5/8 Hp, cilindrada 23,2 cc
220/240V 50Hz
CUBIGEL



CUBIGEL GX23TB

3070085



COMPRESSORE GS26TB HMBP R134a

potenza 3/4 Hp, cilindrata 25,9 cc
220/240V 50Hz
CUBIGEL



COMPRESSOR GS26TB HMBP R134a

power 3/4 HP, displacement 25.9 cc
220/240V 50Hz
CUBIGEL



KOMPRESSOR GS26TB HMBP R134a

Leistung 3/4 PS, Hubraum 25,9 cc
220/240V 50Hz
CUBIGEL



COMPRESSOR GS26TB HMBP R134a

potencia 3/4 Hp, cilindrada 25,9 cc
220/240V 50Hz
CUBIGEL



CUBIGEL GS26TB

3070086



COMPRESSORE GS34TB HMBP R134a

potenza 1 Hp, cilindrata 34,4 cc
220/240V 50Hz
CUBIGEL



COMPRESSOR GS34TB HMBP R134a

power 1 HP, displacement 34.4 cc
220/240V 50Hz
CUBIGEL



KOMPRESSOR GS34TB HMBP R134a

Leistung 1 PS, Hubraum 34,4 cm³
220/240V 50Hz
CUBIGEL



COMPRESSOR GS34TB HMBP R134a

potencia 1 Hp, cilindrada 34,4 cc
220/240V 50Hz
CUBIGEL

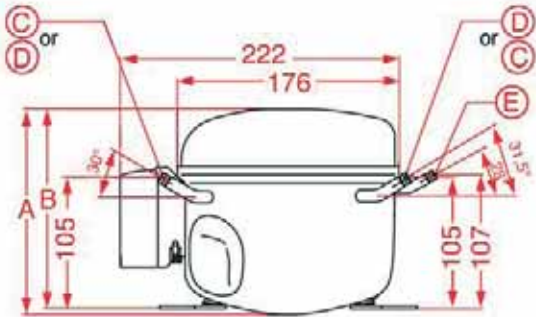


CUBIGEL GS34TB

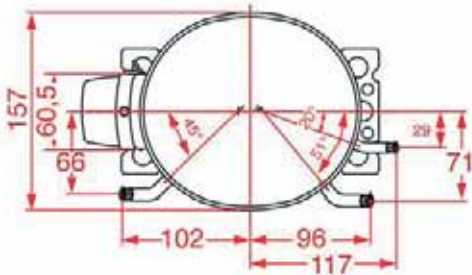
ZANUSSI 084763



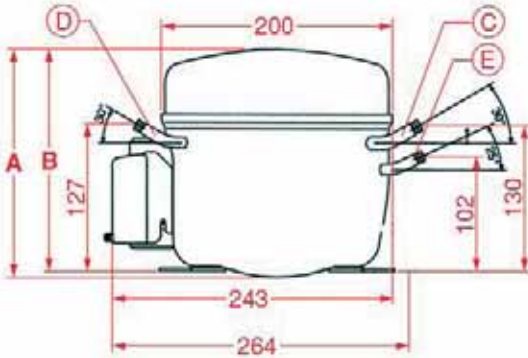
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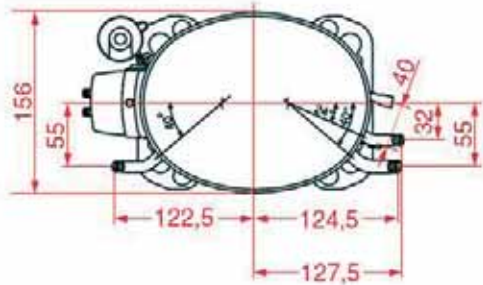
- A 173 mm
- B 169 mm
- C ø 6,2 mm
- D ø 6,2 mm
- E ø 5,0 mm



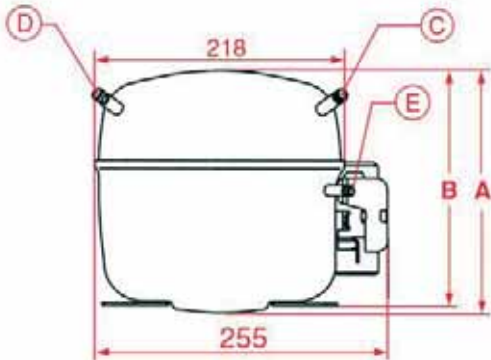
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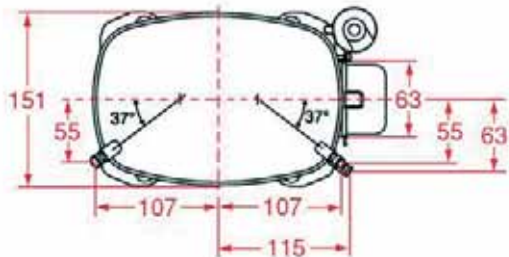
- A 196 mm
- B 191 mm
- C ø 8,2 mm
- D ø 6,2 mm
- E ø 6,2 mm



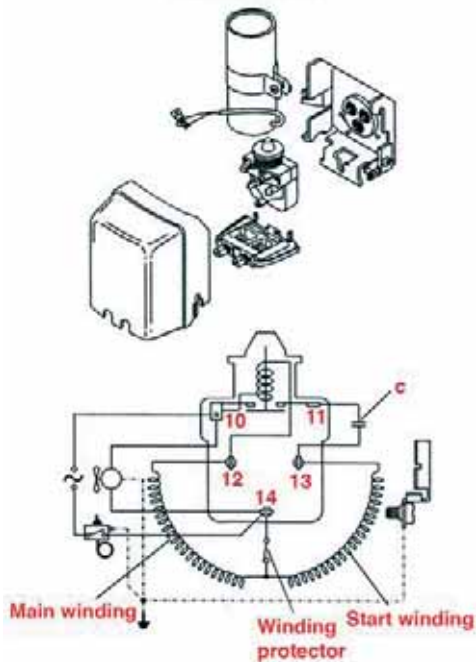
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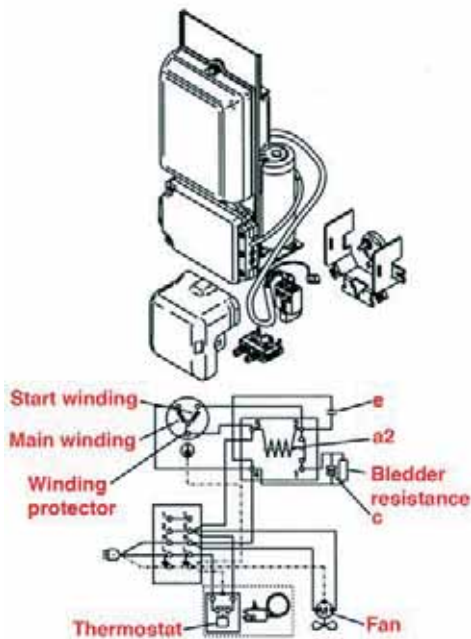
- A 199 - 209 - 219 mm
- B 193 - 203 . 213 mm
- C ø 8,2 mm
- D ø 6,2 mm
- E ø 6,2 mm



“HST CSIR”



“HST CSR”





DANFOSS



LF Code No	Model	Motor	Displ.	Wiring	Input			Refrigeration power (watt)				Voltage
		HP	cm ³		LRA	A	W	Evaporation temperature °C				Volt/Ph/Hz
								-30	-25	-20	-10	
3070082	FR 8,5CL	1/4	7,95	CSIR	11,5	2,2	315	222	290	372	577	220-240/1/50
3070159	SC 10CL	1/3	10,29	CSIR	13,2	2,5	340	255	360	483	789	220-240/1/50
3070073	SC 12CL	3/8	12,87	CSIR	15,8	2,7	430	353	490	650	1048	220-240/1/50
3070074	SC 15CL	1/2	15,28	CSIR	18,5	3,2	510	452	615	792	1208	220-240/1/50
3070075	SC 18CL	5/8	17,69	CSR	18,0	2,5	605	542	715	918	1425	220-240/1/50
3070076	SC 21CL	7/8	20,95	CSR	22,0	3,2	733	617	813	1042	1606	220-240/1/50

Condensing Temperature +54,4°C

Adattabile per • Suitable for • Passend für • Adaptable

3070082



COMPRESSORE FR8,5CL LBP R404a

potenza 1/4 HP - cilindrata 7,95 cc
220/230V 50Hz
DANFOSS



COMPRESSOR FR8.5CL LBP R404a

power 1/4 hp - displacement 7.95 cc
220/230V 50Hz
DANFOSS

DANFOSS FR8,5CL

DEXION 018599-00



KOMPRESSOR FR8,5CL LBP R404a

Leistung 1/4 PS, Hubraum 7,95 cm³
220/230V 50Hz
DANFOSS



COMPRESOR FR8,5CL LBP R404a

potencia 1/4 HP - cilindrada 7,95 cc
220/230V 50Hz
DANFOSS

FRIULINOX 995875



3070159



COMPRESSORE SC10CL LBP R404a

potenza 1/3 Hp - cilindrata 10,29 cc
220/230V 50Hz
DANFOSS



COMPRESSOR SC10CL LBP R404a

power 1/3 HP, displacement 10.29 cc
220/230V 50Hz
DANFOSS

DANFOSS SC10CL



KOMPRESSOR SC10CL LBP R404a

Leistung 1/3 Hp, Hubraum 10,29 cc
220/230V 50Hz
DANFOSS



COMPRESOR SC10CL LBP R404a

potencia 1/3 Hp - cilindrada 10,29 cc
220/230V 50Hz
DANFOSS





SC

10

56



Adattabile per • Suitable for • Passend für • Adaptable

3070078



COMPRESSORE TL4G HMLBP R134a

potenza 1/8 Hp - cilindrata 3,90 cc - 220/230V 50Hz
DANFOSS



COMPRESSOR TL4G HMLBP R134a

power 1/8 Hp - displacement 3.90 cc - 220/230V 50Hz
DANFOSS

DANFOSS TL4G

CELLI 15036



KOMPRESSOR TL4G HMLBP R134a

Leistung 1/8 PS - Hubraum 3,90 cm³ - 220/230V 50Hz
DANFOSS



COMPRESOR TL4G HMLBP R134a

potencia 1/8 Hp - cilindrada 3,90 cc - 220/230V 50Hz
DANFOSS



3070077



COMPRESSORE TL5G HMBP R134a

potenza 1/6 Hp - cilindrata 5,10 cc - 220/230V 50Hz
DANFOSS



COMPRESSOR TL5G HMBP R134a

power 1/6 Hp - displacement 5.10 cc - 220/230V 50Hz
DANFOSS

DANFOSS TL5G

CELLI 46409



KOMPRESSOR TL5G HMBP R134a

Leistung 1/6 PS - Hubraum 5,10 cm³ - 220/230V 50Hz
DANFOSS



COMPRESOR TL5G HMBP R134a

potencia 1/6 HP - cilindrada 5,10 cc - 220/230V 50Hz
DANFOSS



3070079



COMPRESSORE FR7,5G HMLBP R134a

potenza 1/5 Hp - cilindrata 6,93 cc - 220/230V 50Hz
DANFOSS



COMPRESSOR FR7.5G HMLBP R134a

power 1/5 Hp - displacement 6.93 cc - 220/230V 50Hz
DANFOSS

DANFOSS FR7,5G

CELLI 15037



KOMPRESSOR FR7,5G HMLBP R134a

Leistung 1/5 PS - Hubraum 6,93 cm³ - 220/230V 50Hz
DANFOSS



COMPRESOR FR7,5G HMLBP R134a

potencia 1/5 Hp - cilindrada 6,93 cc - 220/230V 50Hz
DANFOSS



3070154



COMPRESSORE FR11G HMLBP R134a

potenza 1/4 Hp - cilindrata 11,15 cc - 220/230V 50Hz
DANFOSS



COMPRESSOR FR11G HMLBP R134a

power 1/4 Hp - displacement 11.15 cc - 220/230V 50Hz
DANFOSS

DANFOSS FR11G



KOMPRESSOR FR 11 G HMLBP R134a

Leistung 1/4 Hp - Hubraum 11,15 cc - 220/230V 50Hz
DANFOSS



COMPRESOR FR 11 G HMLBP R134a

potencia 1/4 Hp - cilindrada 11,15 cc - 220/230V 50Hz
DANFOSS



3070155



COMPRESSORE SC21G HMBP R134a

potenza 5/8 Hp - cilindrata 20,95 cc - 220/230V 50Hz
DANFOSS



COMPRESSOR SC21G HMBP R134a

power 5/8 HP, displacement 20.95 cc - 220/230V 50Hz
DANFOSS

DANFOSS SC21G



KOMPRESSOR SC21G HMBP R134a

Leistung 5/8 Hp, Hubraum 20,95 cc - 220/230V 50Hz
DANFOSS



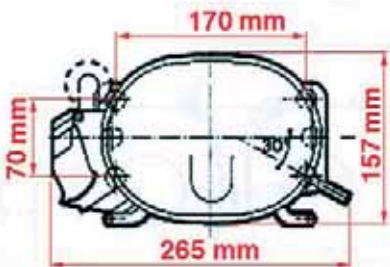
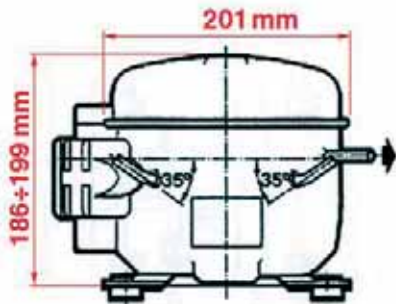
COMPRESOR SC21G HMBP R134a

potencia 5/8 Hp - cilindrada 20,95 cc - 220/230V 50Hz
DANFOSS

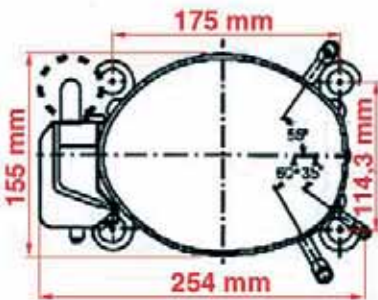
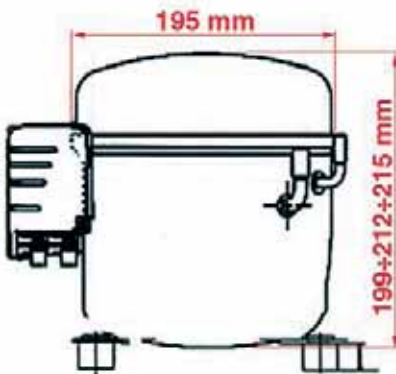




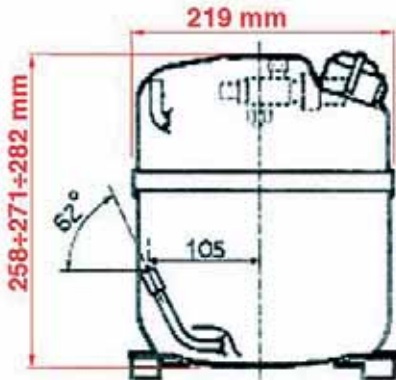
“AEZ”



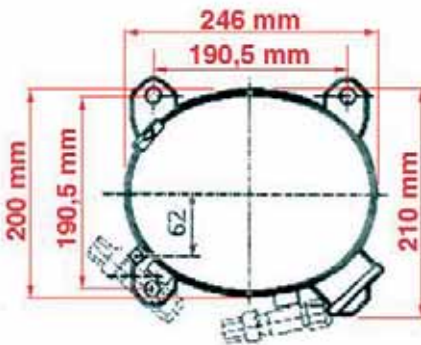
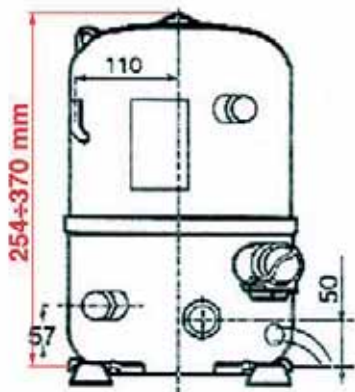
“CAE”



“CAJ / TAJ”



“FH / TFH”





L' UNITE HERMETIQUE



100

Condensing Temperature +54,4°C



Adattabile per • Suitable for • Passend für • Adaptable

3070124



COMPRESSORE AEZ4425Z CSIR HMBP R404a
potenza 1/5 Hp, cilindrata 4,5 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR AEZ4425Z CSIR HMBP R404a
power 1/5 Hp. displacement 4.5 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR AEZ4425Z CSIR HMBP R404a
Leistung 1/5 PS, Hubraum 4,5 cm3
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR AEZ4425Z CSIR HMBP R404a
potencia 1/5 Hp, cilindrata 4,5 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE AEZ4425Z

3070125



COMPRESSORE AEZ4430Z CSIR HMBP R404a
potenza 1/4 Hp, cilindrata 5,7 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR AEZ4430Z CSIR HMBP R404a
power 1/4 Hp. displacement 5.7 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR AEZ4430Z CSIR HMBP R404a
Leistung 1/4 PS, Hubraum 5,7 cm3
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR AEZ4430Z CSIR HMBP R404a
potencia 1/4 Hp, cilindrata 5,7 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE AEZ4430Z

3070126



COMPRESSORE AEZ4440Z CSIR HMBP R404a
potenza 1/3 Hp, cilindrata 7,6 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR AEZ4440Z CSIR HMBP R404a
power 1/3 Hp. displacement 7.6 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR AEZ4440Z CSIR HMBP R404a
Leistung 1/3 PS, Hubraum 7,6 cm3
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR AEZ4440Z CSIR HMBP R404a
potencia 1/3 Hp, cilindrata 7,6 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE AEZ4440Z

3070127



COMPRESSORE CAE4450Z CSIR HMBP R404a
potenza 3/8 Hp, cilindrata 9,4 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAE4450Z CSIR HMBP R404a
power 3/8 Hp. displacement 9.4 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAE4450Z CSIR HMBP R404a
Leistung 3/8 PS, Hubraum 9,4 cm3
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAE4450Z CSIR HMBP R404a
potencia 3/8 Hp, cilindrata 9,4 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAE4450Z



Compressori “L'Unite Hermetique” • Kompressoren “L'Unite Hermetique” Compressors “L'Unite Hermetique” • Compresores “L'Unite Hermetique”

Adattabile per • Suitable for • Passend für • Adaptable

3070128



COMPRESSORE CAE9460Z CSR BOX HMBP R404a

potenza 1/2 Hp, cilindrata 11,3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAE9460Z CSR BOX HMBP R404a

power 1/2 Hp. displacement 11.3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR CAE9460Z CSR BOX HMBP R404a

Leistung 1/2 PS, Hubraum 11,3 cm³

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESOR CAE9460Z CSR BOX HMBP R404a

potencia 1/2 Hp, cilindrata 11,3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAE9460Z

3070129



COMPRESSORE CAE9470Z CSR BOX HMBP R404a

potenza 1/2P Hp, cilindrata 13,3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAE9470Z CSR BOX HMBP R404a

power 1/2P Hp. displacement 13.3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR CAE9470Z CSR BOX HMBP R404a

Leistung 1/2P PS, Hubraum 13,3 cm³

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESOR CAE9470Z CSR BOX HMBP R404a

potencia 1/2P Hp, cilindrata 13,3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAE9470Z

3070130



COMPRESSORE CAJ9480Z CSR BOX HMBP R404a

potenza 5/8 Hp, cilindrata 15,2 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ9480Z CSR BOX HMBP R404a

power 5/8 Hp. displacement 15.2 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR CAJ9480Z CSR BOX HMBP R404a

Leistung 5/8 PS, Hubraum 15,2 cm³

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESOR CAJ9480Z CSR BOX HMBP R404a

potencia 5/8 Hp, cilindrata 15,2 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ9480Z

3070131



COMPRESSORE CAJ9510Z CSR BOX HMBP R404a

potenza 1 Hp, cilindrata 18,3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ9510Z CSR BOX HMBP R404a

power 1 Hp. displacement 18.3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR CAJ9510Z CSR BOX HMBP R404a

Leistung 1 PS, Hubraum 18,3 cm³

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESOR CAJ9510Z CSR BOX HMBP R404a

potencia 1 Hp, cilindrata 18,3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ9510Z



Adattabile per • Suitable for • Passend für • Adaptable

3070132



COMPRESSORE CAJ9513Z CSR BOX HMBP R404a

potenza 1,1 Hp, cilindrata 24,2 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAJ9513Z CSR BOX HMBP R404a

power 1.1 Hp. displacement 24.2 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAJ9513Z CSR BOX HMBP R404a

Leistung 1,1 PS, Hubraum 24,2 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAJ9513Z CSR BOX HMBP R404a

potencia 1,1 Hp, cilindrata 24,2 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ9513Z

3070133



COMPRESSORE CAJ4517Z CSR BOX HMBP R404a

potenza 1,2 Hp, cilindrata 25,9 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAJ4517Z CSR BOX HMBP R404a

power 1.2 Hp. displacement 25.9 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAJ4517Z CSR BOX HMBP R404a

Leistung 1,2 PS, Hubraum 25,9 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAJ4517Z CSR BOX HMBP R404a

potencia 1,2 Hp, cilindrata 25,9 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ4517Z

3070134



COMPRESSORE CAJ4519Z CSR BOX HMBP R404a

potenza 1,5 Hp, cilindrata 34,4 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAJ4519Z CSR BOX HMBP R404a

power 1.5 Hp. displacement 34.4 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAJ4519Z CSR BOX HMBP R404a

Leistung 1,5 PS, Hubraum 34,4 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAJ4519Z CSR BOX HMBP R404a

potencia 1,5 Hp, cilindrata 34,4 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ4519Z

3070135



COMPRESSORE TAJ9480Z HMBP R404a

potenza 5/8 Hp, cilindrata 15,2 cc
380V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR TAJ9480Z HMBP R404a

power 5/8 Hp. displacement 15.2 cc
380V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR TAJ9480Z HMBP R404a

Leistung 5/8 PS, Hubraum 15,2 cm³
380V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR TAJ9480Z HMBP R404a

potencia 5/8 Hp, cilindrata 15,2 cc
380V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE TAJ9480Z



Compressori “L'Unite Hermetique” • Kompressoren “L'Unite Hermetique”
Compressors “L'Unite Hermetique” • Compresores “L'Unite Hermetique”

Adattabile per • Suitable for • Passend für • Adaptable

3070136



COMPRESSORE TAJ9510Z HMBP R404a

potenza 3/4 Hp, cilindrata 18,3 cc

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR TAJ9510Z HMBP R404a

power 3/4 Hp. displacement 18.3 cc

380V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR TAJ9510Z HMBP R404a

Leistung 3/4 PS, Hubraum 18,3 cm³

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESOR TAJ9510Z HMBP R404a

potencia 3/4 Hp, cilindrata 18,3 cc

380V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE TAJ9510Z

3070137



COMPRESSORE TAJ9513Z HMBP R404a

potenza 1 Hp, cilindrata 24,2 cc

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR TAJ9513Z HMBP R404a

power 1 Hp. displacement 24.2 cc

380V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR TAJ9513Z HMBP R404a

Leistung 1 PS, Hubraum 24,2 cm³

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESOR TAJ9513Z HMBP R404a

potencia 1 Hp, cilindrata 24,2 cc

380V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE TAJ9513Z

3070138



COMPRESSORE TAJ4517Z HMBP R404a

potenza 1,2 Hp, cilindrata 25,9 cc

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR TAJ4517Z HMBP R404a

power 1.2 Hp. displacement 25.9 cc

380V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR TAJ4517Z HMBP R404a

Leistung 1,2 PS, Hubraum 25,9 cm³

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESOR TAJ4517Z HMBP R404a

potencia 1,2 Hp, cilindrata 25,9 cc

380V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE TAJ4517Z

3070139



COMPRESSORE TAJ4519Z HMBP R404a

potenza 1,5 Hp, cilindrata 34,4 cc

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR TAJ4519Z HMBP R404a

power 1.5 Hp. displacement 34.4 cc

380V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR TAJ4519Z HMBP R404a

Leistung 1,5 PS, Hubraum 34,4 cm³

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESOR TAJ4519Z HMBP R404a

potencia 1,5 Hp, cilindrata 34,4 cc

380V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE TAJ4519Z

**CAE**

CAJ - TAJ

[illegible]

Condensing Temperature +54,4°C



Compressori “L'Unite Hermetique” • Kompressoren “L'Unite Hermetique”
Compressors “L'Unite Hermetique” • Compresores “L'Unite Hermetique”

Adattabile per • Suitable for • Passend für • Adaptable

3070090



COMPRESSORE AEZ2415Z CSIR LBP R404a

potenza 1/3 Hp, cilindrata 8,1 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR AEZ2415Z CSIR LBP R404a

power 1/3 Hp, displacement 8.1 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR AEZ2415Z CSIR LBP R404a

Leistung 1/3 PS, Hubraum 8,1 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR AEZ2415Z CSIR LBP R404a

potencia 1/3 Hp, cilindrata 8,1 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE AEZ2415Z

3070091



COMPRESSORE CAE2417Z CSR LBP R404a

potenza 3/8 Hp, cilindrata 11,3 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAE2417Z CSR LBP R404a

power 3/8 Hp, displacement 11.3 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAE2417Z CSR LBP R404a

Leistung 3/8 PS, Hubraum 11,3 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAE2417Z CSR LBP R404a

potencia 3/8 Hp, cilindrata 11,3 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAE2417Z

3070092



COMPRESSORE CAE2420Z CSIR LBP R404a

potenza 1/2 Hp, cilindrata 12,6 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAE2420Z CSIR LBP R404a

power 1/2 Hp, displacement 12.6 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAE2420Z CSIR LBP R404a

Leistung 1/2 PS, Hubraum 12,6 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAE2420Z CSIR LBP R404a

potencia 1/2 Hp, cilindrata 12,6 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAE2420Z

3070093



COMPRESSORE CAE2424Z CSR BOX LBP R404a

potenza 5/8 Hp, cilindrata 15,1 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAE2424Z CSR BOX LBP R404a

power 5/8 Hp, displacement 15.1 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAE2424Z CSR BOX LBP R404a

Leistung 5/8 PS, Hubraum 15,1 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAE2424Z CSR BOX LBP R404a

potencia 5/8 Hp, cilindrata 15,1 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAE2424Z



Adattabile per • Suitable for • Passend für • Adaptable

3070094



COMPRESSORE CAJ2428Z CSR BOX LBP R404a

potenza 5/8 Hp, cilindrata 15,2 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ2428Z CSR BOX LBP R404a

power 5/8 Hp. displacement 15.2 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR CAJ2428Z CSR BOX LBP R404a

Leistung 5/8 PS, Hubraum 15,2 cm³

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ2428Z CSR BOX LBP R404a

potencia 5/8 Hp, cilindrata 15,2 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ2428Z

3070095



COMPRESSORE CAJ2432Z CSR BOX LBP R404a

potenza 3/4 Hp, cilindrata 18,3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ2432Z CSR BOX LBP R404a

power 3/4 Hp. displacement 18.3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR CAJ2432Z CSR BOX LBP R404a

Leistung 3/4 PS, Hubraum 18,3 cm³

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ2432Z CSR BOX LBP R404a

potencia 3/4 Hp, cilindrata 18,3 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ2432Z

3070096



COMPRESSORE CAJ2440Z CSR BOX LBP R404a

potenza 1 Hp, cilindrata 22,8 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ2440Z CSR BOX LBP R404a

power 1 Hp. displacement 22.8 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR CAJ2440Z CSR BOX LBP R404a

Leistung 1 PS, Hubraum 22,8 cm³

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ2440Z CSR BOX LBP R404a

potencia 1 Hp, cilindrata 22,8 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ2440Z

3070097



COMPRESSORE CAJ2446Z CSR BOX LBP R404a

potenza 1,2 Hp, cilindrata 26,1 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ2446Z CSR BOX LBP R404a

power 1.2 Hp. displacement 26.1 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR CAJ2446Z CSR BOX LBP R404a

Leistung 1,2 PS, Hubraum 26,1 cm³

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ2446Z CSR BOX LBP R404a

potencia 1,2 Hp, cilindrata 26,1 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ2446Z



Compressori “L'Unite Hermetique” • Kompressoren “L'Unite Hermetique”
Compressors “L'Unite Hermetique” • Compresores “L'Unite Hermetique”

Adattabile per • Suitable for • Passend für • Adaptable

3070098



COMPRESSORE CAJ2464Z CSR BOX LBP R404a

potenza 1,5 Hp, cilindrata 34,4 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ2464Z CSR BOX LBP R404a

power 1.5 Hp. displacement 34.4 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR CAJ2464Z CSR BOX LBP R404a

Leistung 1,5 PS, Hubraum 34,4 cm³

220/240V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR CAJ2464Z CSR BOX LBP R404a

potencia 1,5 Hp, cilindrata 34,4 cc

220/240V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ2464Z

3070099



COMPRESSORE TAJ2446Z LBP R404a

potenza 1,2 Hp, cilindrata 26,1 cc

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR TAJ2446Z LBP R404a

power 1.2 Hp. displacement 26.1 cc

380V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR TAJ2446Z LBP R404a

Leistung 1,2 PS, Hubraum 26,1 cm³

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR TAJ2446Z LBP R404a

potencia 1,2 Hp, cilindrata 26,1 cc

380V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE TAJ2446Z

3070100



COMPRESSORE TAJ2464Z LBP R404a

potenza 1,5 Hp, cilindrata 34,4 cc

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR TAJ2464Z LBP R404a

power 1.5 Hp. displacement 34.4 cc

380V 50Hz

L'UNITE' HERMETIQUE



KOMPRESSOR TAJ2464Z LBP R404a

Leistung 1,5 PS, Hubraum 34,4 cm³

380V 50Hz

L'UNITE' HERMETIQUE



COMPRESSOR TAJ2464Z LBP R404a

potencia 1,5 Hp, cilindrata 34,4 cc

380V 50Hz

L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE TAJ2464Z



HMBP

L' UNITE HERMETIQUE



CAJ - TAJ

Condensing Temperature +54,4°C



Compressori “L'Unite Hermetique” • Kompressoren “L'Unite Hermetique”
Compressors “L'Unite Hermetique” • Compresores “L'Unite Hermetique”

Adattabile per • Suitable for • Passend für • Adaptable

3070140



COMPRESSORE AEZ4425Y CSIR HMBP R134a

potenza 1/5 Hp, cilindrata 7,6 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR AEZ4425Y CSIR HMBP R134a

power 1/5 Hp, displacement 7.6 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR AEZ4425Y CSIR HMBP R134a

Leistung 1/5 PS, Hubraum 7,6 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR AEZ4425Y CSIR HMBP R134a

potencia 1/5 Hp, cilindrata 7,6 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE AEZ4425Y

3070141



COMPRESSORE AEZ4430Y CSIR HMBP R134a

potenza 1/4 Hp, cilindrata 8,8 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR AEZ4430Y CSIR HMBP R134a

power 1/4 Hp, displacement 8.8 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR AEZ4430Y CSIR HMBP R134a

Leistung 1/4 PS, Hubraum 8,8 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR AEZ4430Y CSIR HMBP R134a

potencia 1/4 Hp, cilindrata 8,8 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE AEZ4430Y

3070142



COMPRESSORE CAE4440Y CSIR HMBP R134a

potenza 1/3 Hp, cilindrata 12 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAE4440Y CSIR HMBP R134a

power 1/3 Hp, displacement 12 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAE4440Y CSIR HMBP R134a

Leistung 1/3 PS, Hubraum 12 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAE4440Y CSIR HMBP R134a

potencia 1/3 Hp, cilindrata 12 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAE4440Y

3070143



COMPRESSORE CAE4448Y CSIR HMBP R134a

potenza 3/8 Hp, cilindrata 14,2 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAE4448Y CSIR HMBP R134a

power 3/8 Hp, displacement 14.2 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAE4448Y CSIR HMBP R134a

Leistung 3/8 PS, Hubraum 14,2 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAE4448Y CSIR HMBP R134a

potencia 3/8 Hp, cilindrata 14,2 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAE4448Y



Adattabile per • Suitable for • Passend für • Adaptable

3070144



COMPRESSORE CAE4456Y CSIR HMBP R134a

potenza 1/2L Hp, cilindrata 16,2 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAE4456Y CSIR HMBP R134a

power 1/2L Hp. displacement 16.2 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAE4456Y CSIR HMBP R134a

Leistung 1/2L PS, Hubraum 16,2 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAE4456Y CSIR HMBP R134a

potencia 1/2L Hp, cilindrata 16,2 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAE4456Y

3070145



COMPRESSORE CAJ4461Y CSIR HMBP R134a

potenza 1/2 Hp, cilindrata 18,3 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAJ4461Y CSIR HMBP R134a

power 1/2 Hp. displacement 18.3 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAJ4461Y CSIR HMBP R134a

Leistung 1/2 PS, Hubraum 18,3 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAJ4461Y CSIR HMBP R134a

potencia 1/2 Hp, cilindrata 18,3 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ4461Y

3070146



COMPRESSORE CAJ4476Y CSIR HMBP R134a

potenza 5/8 Hp, cilindrata 21,8 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAJ4476Y CSIR HMBP R134a

power 5/8 Hp. displacement 21.8 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAJ4476Y CSIR HMBP R134a

Leistung 5/8 PS, Hubraum 21,8 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAJ4476Y CSIR HMBP R134a

potencia 5/8 Hp, cilindrata 21,8 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ4476Y

3070147



COMPRESSORE CAJ4492Y CSIR HMBP R134a

potenza 3/4 Hp, cilindrata 26 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAJ4492Y CSIR HMBP R134a

power 3/4 Hp. displacement 26 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAJ4492Y CSIR HMBP R134a

Leistung 3/4 PS, Hubraum 26 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESOR CAJ4492Y CSIR HMBP R134a

potencia 3/4 Hp, cilindrata 26 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ4492Y



Compressori “L'Unite Hermetique” • Kompressoren “L'Unite Hermetique”
Compressors “L'Unite Hermetique” • Compresores “L'Unite Hermetique”

Adattabile per • Suitable for • Passend für • Adaptable

3070148



COMPRESSORE CAJ4511Y CSR BOX HMBP R134a

potenza 1 Hp, cilindrata 32,7 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAJ4511Y CSR BOX HMBP R134a

power 1 Hp. displacement 32.7 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR CAJ4511Y CSR BOX HMBP R134a

Leistung 1 PS, Hubraum 32,7 cm³
220/240V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR CAJ4511Y CSR BOX HMBP R134a

potencia 1 Hp, cilindrata 32,7 cc
220/240V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE CAJ4511Y

3070149



COMPRESSORE TAJ4492Y HMBP R134a

potenza 3/4 Hp, cilindrata 26 cc
380V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR TAJ4492Y HMBP R134a

power 3/4 Hp. displacement 26 cc
380V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR TAJ4492Y HMBP R134a

Leistung 3/4 PS, Hubraum 26 cm³
380V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR TAJ4492Y HMBP R134a

potencia 3/4 Hp, cilindrata 26 cc
380V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE TAJ4492Y

3070150



COMPRESSORE TAJ4511Y HMBP R134a

potenza 1 Hp, cilindrata 32,7 cc
380V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR TAJ4511Y HMBP R134a

power 1 Hp. displacement 32.7 cc
380V 50Hz
L'UNITE' HERMETIQUE



KOMPRESSOR TAJ4511Y HMBP R134a

Leistung 1 PS, Hubraum 32,7 cm³
380V 50Hz
L'UNITE' HERMETIQUE



COMPRESSOR TAJ4511Y HMBP R134a

potencia 1 Hp, cilindrata 32,7 cc
380V 50Hz
L'UNITE' HERMETIQUE



L'UNITÉ HERMÉTIQUE TAJ4511Y

Condensatori ad Aria • Luftgekühlte Kondensatoren
Air cooled condensers • Condensadores aire

3123093

 **CONDENSATORE STFT 12118 1x170mm**
resa 470W DT 15°C
190x30x190h mm

 **CONDENSER STFT 12118 1x170 mm**
output 470W DT15°C
190x30x190h mm

CELLI 31358 CEM 001217

 **KONDENSATOR STFT 12118 1x170mm**
Leistung 470W DT 15°C
190x30x190h mm

 **CONDENSADOR STFT 12118 1x170mm**
rendimiento 470W DT 15°C
190x30x190h mm



3123094

 **CONVOGLIATORE IN PLASTICA CF18**

 **PLASTIC FAN SHROUD CF18**

 **KUNSTSTOFF EINLAUFRING CF18**

 **DIFUSOR PLÁSTICO CF18**



3123088

 **CONDENSATORE STFT 12218 1x170 mm**
resa 745W DT 15°C
190x60x190h mm

 **CONDENSER STFT 12118 1x170 mm**
output 745W DT15°C
190x60x190h mm

CELLI 31359 CEM 002114

 **KONDENSATOR STFT 12218 1x170 mm**
Leistung 745W DT 15°C
190x60x190h mm

 **CONDENSADOR STFT 12218 1x170 mm**
rendimiento 745W DT 15°C
190x60x190h mm



3123094

 **CONVOGLIATORE IN PLASTICA CF18**

 **PLASTIC FAN SHROUD CF18**

 **KUNSTSTOFF EINLAUFRING CF18**

 **DIFUSOR PLÁSTICO CF18**





Condensatori, Unità condensatrici, Evaporatori • **Kondensatoren, Kühlaggregate, Verdampfer**
Condensers, Condensing units, Evaporators • Condensadores, Unidades condensadoras, Evaporadores

Adattabile per • Suitable for • Passend für • Adaptable

3123092



CONDENSATORE STFT 14121 1x200mm

resa 665W DT 15°C
220x30x220h mm



CONDENSER STFT 14121 1x200 mm

output 665W DT15°C
220x30x220h mm

CELLI 45889

CEM 001060



KONDENSATOR STFT 14121 1x200mm

Leistung 665W DT 15°C
220x30x220h mm



CONDENSADOR STFT 14121 1x200mm

rendimiento 665W DT 15°C
220x30x220h mm



3123095



CONVOGLIATORE IN PLASTICA CF21



PLASTIC FAN SHROUD CF21

CEM 003750



KUNSTSTOFF EINLAUFRING CF21



DIFUSOR PLÁSTICO CF21



3123089



CONDENSATORE STFT 14221 1x200 mm

resa 1000W DT 15°C
220x60x220h mm



CONDENSER STFT 14121 1x200 mm

output 1000W DT15°C
220x60x220h mm

CELLI 31360

CEM 001059



KONDENSATOR STFT 14221 1x200 mm

Leistung 1000W DT 15°C
220x60x220h mm



CONDENSADOR STFT 14221 1x200 mm

rendimiento 1000W DT 15°C
220x60x220h mm



3123095



CONVOGLIATORE IN PLASTICA CF21



PLASTIC FAN SHROUD CF21

CEM 003750



KUNSTSTOFF EINLAUFRING CF21



DIFUSOR PLÁSTICO CF21



Adattabile per • Suitable for • Passend für • Adaptable

3123090

 **CONDENSATORE STFT 16224 1x230 mm**
resa 1385W DT15°C
250x60x250h mm

 **CONDENSER STFT 16224 1x230 mm**
output 1385W DT15°C
250x60x250h mm

CELLI 28636 CEM 001218

 **KONDENSATOR STFT 16224 1x230 mm**
Leistung 1385W DT15°C
250x60x250h mm

 **CONDENSADOR STFT 16224 1x230 mm**
rendimiento 1385W DT15°C
250x60x250h mm



3123096

 **CONVOGLIATORE IN PLASTICA CF24**

 **PLASTIC FAN SHROUD CF24**

CEM 003490

 **KUNSTSTOFF EINLAUFRING CF24**

 **DIFUSOR PLÁSTICO CF24**



3123091

 **CONDENSATORE STFT 18227 1x250 mm**
resa 1935W DT 15°C
280x60x280h mm

 **CONDENSER STFT 18227 1x250 mm**
output 1985W DT15°C
280x60x280h mm

CELLI 31361

 **KONDENSATOR STFT 18227 1x250 mm**
Leistung 1935W DT 15°C
280x60x280h mm

 **CONDENSADOR STFT 18227 1x250 mm**
rendimiento 1935W DT 15°C
280x60x280h mm



3123097

 **CONVOGLIATORE IN PLASTICA CF27**

 **PLASTIC FAN SHROUD CF27**

 **KUNSTSTOFF EINLAUFRING CF27**

 **DIFUSOR PLÁSTICO CF27**





Unità condensatrici • **Kühlaggregate**
Condensing units • **Unidades condensadoras**

3123076



UNITÀ CONDENSATRICE AD ARIA AV6210Z

espansione a valvola
compressore ASPERA NE6210Z R134a HMBP 220V
300x480x276h mm
attacchi aspirazione 3/8 10 - liquido 1/4 6



AIR CONDENSING UNIT AV6210Z

expansion by valve
compressor ASPERA NE6210Z R134a HMBP 220V
300x480x276h mm
suction couplings 3/8 10 - liquid 1/4 6



LÜFTKONDENSATOREINHEIT AV6210Z

Ventil-Expansion
Kompressor ASPERA NE6210Z R134a HMBP 220V
300x480x276h mm
Ansauganschlüsse 3/8 10 - Flüssigkeit 1/4 6



UNIDAD CONDENSADORA AIRE AV6210Z

expansión a válvula
compresor ASPERA NE6210Z R134a HMBP 220V
300x480x276h mm
conexiones aspiración 3/8 10 - líquido 1/4 6



3123077



UNITÀ CONDENSATRICE AD ARIA AC6210Z

espansione a capillare
compressore ASPERA NE6210Z R134a HMBP 220V
300x460x276h mm
attacchi aspirazione 3/8 10 - liquido 1/4 6



AIR CONDENSING UNIT AC6210Z

expansion by capillary
compressor ASPERA NE6210Z R134a HMBP 220V
300x460x276h mm
suction couplings 3/8 10 - liquid 1/4 6



LÜFTKONDENSATOREINHEIT AC6210Z

Kapillar-Expansion
Kompressor ASPERA NE6210Z R134a HMBP 220V
300x460x276h mm
Ansauganschlüsse 3/8 10 - Flüssigkeit 1/4 6



UNIDAD CONDENSADORA AIRE AC6210Z

expansión a capilar
compresor ASPERA NE6210Z R134a HMBP 220V
300x460x276h mm
conexiones aspiración 3/8 10 - líquido 1/4 6



Evaporatori • **Verdampfer**
Evaporators • **Evaporadores**

3123087



EVAPORATORE 500x65x150 mm T03R06

per ARMADIO STN140



EVAPORATOR 500x65x150 mm T03R06

for CUPBOARD STN140



VERDAMPFER 500x65x150 mm T03R06

für SCHRANK STN140



EVAPORADOR 500x65x150 mm T03R06

para ARMARIO STN140

POLARIS 14330312410



3123098



EVAPORATORE 16T 4R 450x105x90 mm

per EKO42/VFP32



EVAPORATOR 16T 4R 450x105x90 mm

for EKO42/VFP32



VERDAMPFER 16T 4R 450x105x90 mm

für EKO42/VFP32



EVAPORADOR 16T 4R 450x105x90 mm

para EKO42/VFP32

IARP 0119172



Evaporatori “Roll Bond” • Verdampfer “Roll Bond”
Evaporators “Roll Bond” • Evaporadores “Roll Bond”

3123083

 **EVAPORATORE ROLL BOND**
dimensioni 892x430 mm
completo di capillare
per modelli EASY

 **ROLL BOND EVAPORATOR**
sizes 892x430 mm
complete with capillary
for models EASY

ENOFRIGO CF84180010

 **VERDAMPFER ROLL BOND**
Grösse 892x430 mm
komplett mit Kapillar
für Modelle EASY

 **EVAPORADOR ROLL BOND**
dimensiones 892x430 mm
con capilar
para modelli EASY



3123084

 **EVAPORATORE ROLL BOND**
dimensioni 1350x680 mm
completo di capillare
per modelli CALIFORNIA

 **ROLL BOND EVAPORATOR**
sizes 1350x680 mm
complete with capillary
for models CALIFORNIA

ENOFRIGO IDRBCAL

 **VERDAMPFER ROLL BOND**
Grösse 1350x680 mm
komplett mit Kapillar
für Modelle CALIFORNIA

 **EVAPORADOR ROLL BOND**
dimensiones 1350x680 mm
con capilar
para modelli CALIFORNIA



3123085

 **EVAPORATORE ROLL BOND**
dimensioni 1000x470 mm
completo di capillare
per BEV/KIC

 **EVAPORATOR ROLL BOND**
dimensions 1000x470 mm
complete with capillary
for BEV/KIC

EMMEPI 8C0787 MONDIAL ELITE 4133007

 **VERDAMPFER ROLL BOND**
Masse 1000x470 mm
komplett mit Kapillar
für BEV/KIC

 **EVAPORADOR ROLL BOND**
dimensiones 1000x470 mm
completo de capillar
para BEV/KIC





Adattabile per • Suitable for • Passend für • Adaptable

3123080



EVAPORATORE ROLL BOND

dimensioni 390x325 mm
completo di capillare 0,66x2500 mm
per EIS 8



ROLL BOND EVAPORATOR

sizes 390x325 mm
complete with capillary 0.66x2500 mm
for EIS 8



VERDAMPFER ROLL BOND

Grösse 390x325 mm
komplett mit Kapillar 0,66x2500 mm
für EIS 8



EVAPORADOR ROLL BOND

dimensiones 390x325 mm
con capilar 0,66x2500 mm
para EIS 8



IARP 0119189

3123078



EVAPORATORE ROLL BOND

dimensioni 530x420 mm
completo di capillare 0,8x2200 mm
per EIS10V



ROLL BOND EVAPORATOR

sizes 530x420 mm
complete with capillary 0.8x2200 mm
for EIS10V



VERDAMPFER ROLL BOND

Grösse 530x420 mm
komplett mit Kapillar 0,8x2200 mm
für EIS10V



EVAPORADOR ROLL BOND

dimensiones 530x420 mm
con capilar 0,8x2200 mm
para EIS10V



IARP 0119135

3123079



EVAPORATORE ROLL BOND

dimensioni 430x340 mm
completo di capillare 0,8x3700 mm
per FRIGOBAR 2001



ROLL BOND EVAPORATOR

sizes 430x340 mm
complete with capillary 0.8x3700 mm
for MINIBAR 2001



VERDAMPFER ROLL BOND

Grösse 430x340 mm
komplett mit Kapillar 0,8x3700 mm
für MINIBAR 2001



EVAPORADOR ROLL BOND

dimensiones 430x340 mm
con capilar 0,8x3700 mm
para FRIGOBAR 2001



IARP 0119154

3123081



EVAPORATORE ROLL BOND

dimensioni 730x400 mm
completo di capillare 0,9x2500 mm
per AB400/500 ARMONY42



ROLL BOND EVAPORATOR

sizes 730x400 mm
complete with capillary 0.9x2500 mm
for AB400/500 ARMONY42



VERDAMPFER ROLL BOND

Grösse 730x400 mm
komplett mit Kapillar 0,9x2500 mm
für AB400/500 ARMONY42



EVAPORADOR ROLL BOND

dimensiones 730x400 mm
con capilar 0,9x2500 mm
para AB400/500 ARMONY42



IARP 0119157

Adattabile per • Suitable for • Passend für • Adaptable

3123082



EVAPORATORE ROLL BOND

dimensioni 1185x305 mm
completo di capillare
per ABX700P



ROLL BOND EVAPORATOR

sizes 1185x305 mm
complete with capillary
for ABX700P

IARP 0119031



VERDAMPFER ROLL BOND

Grösse 1185x305 mm
komplett mit Kapillar
für ABX700P



EVAPORADOR ROLL BOND

dimensiones 1185x305 mm
con capilar
para ABX700P



3123086



EVAPORATORE ROLL BOND

dimensioni 895x520 mm
completo di capillare



EVAPORATOR ROLL BOND

dimensions 895x520 mm
with capillary

ZANUSSI 0A9550



VERDAMPFER ROLL BOND

Masse 895x520 mm
komplett mit Kapillar



EVAPORADOR ROLL BOND

dimensiones 895x520 mm
completo de capillar





Condensatori di spunto e di marcia • Zündkondensatoren und Startkondensatoren Starting and Running capacitors • Condensadores de arranque y de marcha

Adattabile per • Suitable for • Passend für • Adaptable

3068029



CONDENSATORE DI SPUNTO 40÷50µF 330V



IGNITION CAPACITOR 40÷50µF 330V



ZÜNDKONDENSATOR 40÷50µF 330V



CONDENSADOR DE ARRANQUE 40÷50µF 330V



3068030



CONDENSATORE DI SPUNTO 50÷63µF 330V



IGNITION CAPACITOR 50÷63µF 330V



ZÜNDKONDENSATOR 50÷63µF 330V



CONDENSADOR DE ARRANQUE 50÷63µF 330V



3068031



CONDENSATORE DI SPUNTO 80÷100µF 330V



IGNITION CAPACITOR 80÷100µF 330V



ZÜNDKONDENSATOR 80÷100µF 330V



CONDENSADOR DE ARRANQUE 80÷100µF 330V



3068032



CONDENSATORE DI SPUNTO 125÷160µF 330V



IGNITION CAPACITOR 125÷160µF 330V



ZÜNDKONDENSATOR 125÷160µF 330V



CONDENSADOR DE ARRANQUE 125÷160µF 330V



3068034



CONDENSATORE DI MARCIA 10µF 450V

ø35x78h mm



RUNNING CAPACITOR 10µF 450V

ø35x78h mm



STARTKONDENSATOR 10µF 450V

ø35x78h mm



CONDENSADOR DE MARCHA 10µF 450V

ø35x78h mm



3068039



CONDENSATORE DI MARCIA 12µF 450V



RUNNING CAPACITOR 12µF 450V



STARTKONDENSATOR 12µF 450V



CONDENSADOR DE MARCHA 12µF 450V



3068040



CONDENSATORE DI MARCIA 15µF 450V



RUNNING CAPACITOR 15µF 450V



STARTKONDENSATOR 15µF 450V



CONDENSADOR DE MARCHA 15µF 450V



Condensatori di spunto e di marcia • **Zündkondensatoren und Startkondensatoren**
Starting and Running capacitors • **Condensadores de arranque y de marcha**



Adattabile per • Suitable for • Passend für • Adaptable

3068035



CONDENSATORE DI MARCIA 20µF 450V
ø40x103h mm



RUNNING CAPACITOR 20µF 450V
ø40x103h mm



STARTKONDENSATOR 20µF 450V
ø40x103h mm



CONDENSADOR DE MARCHA 20µF 450V
ø40x103h mm



3068036



CONDENSATORE DI MARCIA 25µF 450V
ø45x103h mm



RUNNING CAPACITOR 25µF 450V
ø45x103h mm



STARTKONDENSATOR 25µF 450V
ø45x103h mm



CONDENSADOR DE MARCHA 25µF 450V
ø45x103h mm



3068037



CONDENSATORE DI MARCIA 30µF 450V
ø45x128h mm



RUNNING CAPACITOR 30µF 450V
ø45x128h mm



STARTKONDENSATOR 30µF 450V
ø45x128h mm



CONDENSADOR DE MARCHA 30µF 450V
ø45x128h mm



3068038



CONDENSATORE DI MARCIA 35µF 450V
ø55x128h mm



RUNNING CAPACITOR 35µF 450V
ø55x128h mm



STARTKONDENSATOR 35µF 450V
ø55x128h mm



CONDENSADOR DE MARCHA 35µF 450V
ø55x128h mm





DANFOSS

3120336



ELETTROVALVOLA EVRE 3 ø 6 mm

NC

32G1005



SOLENOID VALVE EVR 3 ø 6 mm

NC

32G1005



ELEKTROVENTIL EVRE 3 ø 6 mm

NC

32G1005



ELECTROVÁLVULA EVRE 3 ø 6 mm

NC

32G1005



IARP 0189040

3120337



ELETTROVALVOLA EVR 6 ø 10 mm NO

32F1295



SOLENOID VALVE EVR 6 ø 10 mm NO

32F1295



ELEKTROVENTIL EVR 6 ø 10 mm NO

32F1295



ELECTROVÁLVULA EVR 6 ø 10 mm NO

32F1295



IARP 0189037

3120338



ELETTROVALVOLA EVR 3 ø 6 mm

NC

orificio nominale ø 3,2 mm



SOLENOID VALVE EVR 3 ø 6 mm

NC

nominal orifice ø 3.2 mm



ELEKTROVENTIL EVR 3 ø 6 mm

NC

Anzegeöffnung ø 3,2 mm



ELECTROVÁLVULA EVR 3 ø 6 mm

NC

abertura nominal ø 3,2 mm



IARP 0189035

3120339



ELETTROVALVOLA EVR 6 ø 10 mm

NC

orificio nominale ø 6 mm



SOLENOID VALVE EVR 6 ø 10 mm

NC

nominal orifice ø 6 mm



ELEKTROVENTIL EVR 6 ø 10 mm

NC

Anzegeöffnung ø 6 mm



ELECTROVÁLVULA EVR 6 ø 10 mm

NC

abertura nominal ø 6 mm



IARP 0189036



3120278



ELETTROVALVOLA PM 142 IR 1/4" sae

NC ad azione diretta
tenuta Rubino - orificio nominale ø 2,5 mm



SOLENOID VALVE PM 142 IR 1/4" sae

direct action NC
RUBY seal - nominal orifice ø 2,5 mm



ELEKTROVENTIL PM 142 IR 1/4" sae

Membran NC
Dichtung aus rubin - Anzeigeöffnung ø 2,5 mm



ELECTROVÁLVULA PM 142 IR 1/4" sae

NC de acción directa
estanqueidad en RUBÍ - abertura nominal ø 2,5 mm



PARKER 142IR

3120344



ELETTROVALVOLA PM 145.5 IR 3/8" sae

NC a membrana
tenuta Rubino - orificio nominale ø 8 mm



SOLENOID VALVE PM 145.5 IR 3/8" sae

diaphragm NC
RUBY seal - nominal orifice ø 8 mm



ELEKTROVENTIL PM 145.5 IR 3/8" sae

Membran NC
Dichtung aus rubin - Anzeigeöffnung ø 8 mm



ELECTROVÁLVULA PM 145.5 IR 3/8" sae

NC de membrana
estanqueidad en RUBÍ - abertura nominal ø 8 mm



PARKER 145.5IR

3120345



ELETTROVALVOLA PM 142.2 IRS ø 6 mm

NC ad azione diretta
tenuta Rubino - orificio nominale ø 2,5 mm



SOLENOID VALVE PM 142.2 IRS ø 6 mm

direct action NC
RUBY seal - nominal orifice ø 2,5 mm



ELEKTROVENTIL PM 142.2 IRS ø 6 mm

Membran NC
Dichtung aus rubin - Anzeigeöffnung ø 2,5 mm



ELECTROVÁLVULA PM 142.2 IRS ø 6 mm

NC de acción directa
estanqueidad en RUBÍ - abertura nominal ø 2,5 mm



PARKER 142.2IRS

3120346



ELETTROVALVOLA PM 145.6 IRS ø 10 mm

NC a membrana
tenuta Rubino - orificio nominale ø 8 mm



SOLENOID VALVE PM 145.6 IRS ø 10 mm

diaphragm NC
RUBY seal - nominal orifice ø 8 mm



ELEKTROVENTIL PM 145.6 IRS ø 10 mm

Membran NC
Dichtung aus rubin - Anzeigeöffnung ø 8 mm



ELECTROVÁLVULA PM 145.6 IRS ø 10 mm

NC de membrana
estanqueidad en RUBÍ - abertura nominal ø 8 mm



PARKER 145.6IRS



3120922



ELETTROVALVOLA 1020/2 1/4" sae 220V

NC ad azione diretta
completa di bobina 220V e connettore



SOLENOID VALVE 1020/2 1/4" sae 220V

direct action NC
wth coil 220 V and connector

CASTEL



MAGNETVENTIL 1020/2 1/4" sae 220V

direkte Aktion NC
komplett mit Spule 220V und Anschluss



ELECTROVÁLVULA 1020/2 1/4" sae 220V

NC de acción directa
completa de bobina 220V y conector



3120923



ELETTROVALVOLA 1064/3 3/8" sae 220V

NC a membrana
completa di bobina 220V e connettore



SOLENOID VALVE 1064/3 3/8" sae 220V

diaphragm NC
wth coil 220 V and connector

CASTEL



MAGNETVENTIL 1064/3 3/8" sae 220V

Membran-NC
komplett mit Spule 220V und Anschluss



ELECTROVÁLVULA 1064/3 3/8" sae 220V

NC de membrana
completa de bobina 220V y conector



3120924



ELETTROVALVOLA 1070/4 1/2" sae 220V

NC a membrana
completa di bobina 220V e connettore



SOLENOID VALVE 1070/4 1/2" sae 220V

diaphragm NC
wth coil 220 V and connector

CASTEL



MAGNETVENTIL 1070/4 1/2" sae 220V

Membran-NC
komplett mit Spule 220V und Anschluss



ELECTROVÁLVULA 1070/4 1/2" sae 220V

NC de membrana
completa de bobina 220V y conector



3120925



ELETTROVALVOLA 1020/3 3/8" sae 220V

NC ad azione diretta
completa di bobina 220V e connettore



SOLENOID VALVE 1020/3 3/8" sae 220V

direct action NC
with coil 220V and connector

CASTEL



MAGNETVENTIL 1020/3 3/8" sae 220V

Membran-NC
komplett mit Spule 220V und Verbinder



ELECTROVÁLVULA 1020/3 3/8" sae 220V

NC de acción directa
completa de bobina 220V y conector





3120279



ATTREZZO MAGNETICO CASTEL

messo al posto della bobina, consente l'apertura dell'elettrovalvola.



CASTEL MAGNETIC TOOL

in the place of the coil it enables the solenoid valve opening

CASTEL 9900/X91



MAGNETISCHES WERKZEUG CASTEL

statt die Spule, es erlaubt die Magnetventilöffnung



UTENSILIO MAGNÉTICO CASTEL

reemplaza la bobina, permite la apertura de la electroválvula



3120323



BOBINA CASTEL 230V CM2 CON CAVO



CASTEL COIL 230V CM2 WITH CABLE

CASTEL 9110/RA6



SPULE CASTEL 230V CM2 MIT KABEL



BOBINA CASTEL 230V CM2 CON CABLE



Filtri disidratatori • Filtertrockner
Dehydrator filters • Filtros deshidradores



3160249



FILTRO A CARTUCCIA 4411/9A ø 28 mm

1 cartuccia 800 cmc - 48 cu.in



CARTRIDGE FILTER 4411/9A ø 28 mm

1 cartridge 800 cmc - 48 cu.in

CASTEL 4411/9A



PATRONENFILTER 4411/9A ø 28 mm

1 Patrone 800 cmc - 48 cu.in



FILTRO DE CARTUCHO 4411/9A ø 28 mm

1 cartucho 800 cmc - 48 cu.in



3160253



CARTUCCIA 4490/A

cartuccia 800 cmc - 48 cu.in



CARTRIDGE 4490/A

cartridge 800 cmc - 48 cu.in

CASTEL 4490/A



PATRONE 4490/A

Patrone 800 cmc - 48 cu.in



CARTUCHO 4490/A

cartucho 800 cmc - 48 cu.in



3526022



VALVOLA DI SERVIZIO 1/4"sae x 1/4"npt



ACCESS VALVE 1/4"sae x 1/4"npt

CASTEL 8354/22



VENTIL 1/4"sae x 1/4"npt



VÁLVULA DE SERVICIO 1/4"sae x 1/4"npt





Adattabile per • Suitable for • Passend für • Adaptable

3160345



FILTRO DISIDRATATORE ANTIACIDO 4330/3

3/8"MM sae lunghezza 245 mm ø 73 mm
a cartuccia solida - CODICE INT.303
cubatura nominale 500 cmc



ANTIACID DEHYDRATOR FILTER 4330/3

3/8"MM sae length 245 mm ø 73 mm
solid cartridge - INT. CODE 303
nominal volume 500 cmc



FILTERTROCKNER SÄURENSCHUTZ 4330/3

3/8"MM sae Länge 245 mm ø 73 mm
mit haltbarer Patrone - CODE 303
nominale Masse 500 cmc



FILTRO DESHIDRATADOR ANTIÁCIDO 4330/3

3/8"MM sae longitud 245 mm ø 73 mm
de cartucho sólido - CÓDIGO INT.303
capacidad nominal 500 cmc



CASTEL 4330/3

3160346



FILTRO DISIDRATATORE ANTIACIDO 4330/4

1/2"MM sae lunghezza 253 mm ø 73 mm
a cartuccia solida - CODICE INT.304
cubatura nominale 500 cmc



ANTIACID DEHYDRATOR FILTER 4330/4

1/2"MM sae length 253 mm ø 73 mm
solid cartridge - INT. CODE 304
nominal cubature 500 cmc



FILTERTROCKNER SÄURENSCHUTZ 4330/4

1/2"MM sae Länge 253 mm ø 73 mm
mit haltbarer Patrone - CODE 304
nominale Masse 500 cmc



FILTRO DESHIDRATADOR ANTIÁCIDO 4330/4

1/2"MM sae longitud 253 mm ø 73 mm
de cartucho sólido - CÓDIGO INT.304
capacidad nominal 500 cmc



CASTEL 4330/4



Adattabile per • Suitable for • Passend für • Adaptable

3185969



GRIGLIA INOX 520x250 mm



STAINLESS STEEL GRID 520x250 mm



ROST INOX 520x250 mm



REJILLA INOX 520x250 mm



ILSA

3185163



GRIGLIA PLASTIFICATA 440x429 mm
per EIS 28/315 COCA COLA



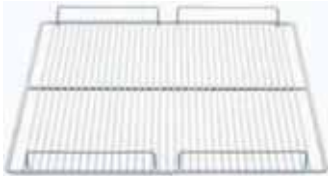
PLASTIC COVERED GRID 440x429 mm
for EIS 28/315 COCA COLA



ROST KUNSTOFFBESCHICHTET 440x429 mm
für EIS 28/315 COCA COLA



REJILLA PLASTIFICADA 440x429 mm
para EIS 28/315 COCA COLA



IARP 0427598

3185164



GRIGLIA PLASTIFICATA 455x360 mm
per AB 400



PLASTIC COVERED GRID 455x360 mm
for AB 400



ROST KUNSTOFFBESCHICHTET 455x360 mm
für AB 400



REJILLA PLASTIFICADA 455x360 mm
para AB 400



IARP 0427222

3185165



GRIGLIA PLASTIFICATA 490x385 mm
per GOCCIA 42



PLASTIC COVERED GRID 490x385 mm
for GOCCIA 42



ROST KUNSTOFFBESCHICHTET 490x385 mm
für GOCCIA 42



REJILLA PLASTIFICADA 490x385 mm
para GOCCIA 42



IARP 0427688

3185162



GRIGLIA PLASTIFICATA 510x429 mm
per EKO/RUGIADA



PLASTIC COVERED GRID 510x429 mm
for EKO/RUGIADA



ROST KUNSTOFFBESCHICHTET 510x429 mm
für EKO/RUGIADA



REJILLA PLASTIFICADA 510x429 mm
para EKO/RUGIADA



IARP 0427570

3185167



GRIGLIA PLASTIFICATA 526x418 mm
per STAR/EIS 32/42 serie vecchia



PLASTIC COVERED GRID 526x418 mm
for STAR/EIS 32/42 old series



ROST KUNSTOFFBESCHICHTET 526x418 mm
für STAR/EIS 32/42 alte Serie



REJILLA PLASTIFICADA 526x418 mm
para STAR/EIS 32/42 vieja serie



IARP 0427743



Adattabile per • Suitable for • Passend für • Adaptable

3185166



GRIGLIA PLASTIFICATA 528x418 mm

per EIS 32 COCA COLA



PLASTIC COVERED GRID 528x418 mm

for EIS 32 COCA COLA



ROST KUNSTOFFBESCHICHTET 528x418 mm

für EIS 32 COCA COLA



REJILLA PLASTIFICADA 528x418 mm

para EIS 32 COCA COLA



IARP 0427738

3185171



GRIGLIA PLASTIFICATA 532x390 mm

per EIS/STAR 34/45



PLASTIC COVERED GRID 532x390 mm

for EIS/STAR 34/45



ROST KUNSTOFFBESCHICHTET 532x390 mm

für EIS/STAR 34/45



REJILLA PLASTIFICADA 532x390 mm

para EIS/STAR 34/45



IARP 0427744

3185170



GRIGLIA PLASTIFICATA 532x475 mm

per EIS/STAR 55



PLASTIC COVERED GRID 532x475 mm

for EIS/STAR 55



ROST KUNSTOFFBESCHICHTET 532x475 mm

für EIS/STAR 55



REJILLA PLASTIFICADA 532x475 mm

para EIS/STAR 55



IARP 0427591

3185173



GRIGLIA PLASTIFICATA 556x480 mm

per EIS 104



PLASTIC COVERED GRID 556x480 mm

for EIS 104



ROST KUNSTOFFBESCHICHTET 556x480 mm

für EIS 104



REJILLA PLASTIFICADA 556x480 mm

para EIS 104



IARP 0427740

3185168



GRIGLIA PLASTIFICATA 569x412 mm

per STAR/EIS 42.2



PLASTIC COVERED GRID 569x412 mm

for STAR/EIS 42.2



ROST KUNSTOFFBESCHICHTET 569x412 mm

für STAR/EIS 42.2



REJILLA PLASTIFICADA 569x412 mm

para STAR/EIS 42.2



IARP 0427678



Adattabile per • Suitable for • Passend für • Adaptable

3185169



GRIGLIA PLASTIFICATA 633x503 mm
per AB 500



PLASTIC COVERED GRID 633x503 mm
for AB 500

IARP 0427137



ROST KUNSTOFFBESCHICHTET 633x503 mm
für AB 500



REJILLA PLASTIFICADA 633x503 mm
para AB 500



3185172



GRIGLIA PLASTIFICATA 642x450 mm
per EC/EF



PLASTIC COVERED GRID 642x450 mm
for EC/EF

IARP 0427000



ROST KUNSTOFFBESCHICHTET 642x450 mm
für EC/EF



REJILLA PLASTIFICADA 642x450 mm
para EC/EF



3185175



GRIGLIA PLASTIFICATA 649x538 mm
per AB 600



PLASTIC COVERED GRID 649x538 mm
for AB 600

IARP 0427709



ROST KUNSTOFFBESCHICHTET 649x538 mm
für AB 600



REJILLA PLASTIFICADA 649x538 mm
para AB 600



3185174



GRIGLIA PLASTIFICATA GN2/1 650x530 mm
per STOCK 700/1400



PLASTIC COVERED GRID GN2/1 650x530 mm
for STOCK 700/1400

IARP 0427396



ROST KUNSTOFFBESCHICHTET GN2/1 650x530 m
für STOCK 700/1400



REJILLA PLASTIFICADA GN2/1 650x530 mm
para STOCK 700/1400



3185176



GRIGLIA PLASTIFICATA 650x532 mm
per AB 700



PLASTIC COVERED GRID 650x532 mm
for AB 700

IARP 0427663



ROST KUNSTOFFBESCHICHTET 650x532 mm
für AB 700



REJILLA PLASTIFICADA 650x532 mm
para AB 700





Adattabile per • Suitable for • Passend für • Adaptable

3185144



GRIGLIA CROMATA 530x530 mm

in ferro cromato



CHROME PLATED GRID 530x530 mm

made of chrome plated iron



VERCHROMTES GITTER 530x530 mm

aus verchromtem Eisen



REJILLA CROMADA 530x530 mm

de hierro cromado



REPAGAS 02100034

3185152



GRIGLIA PLASTIFICATA 600x400 mm



PLASTIC-COATED GRID 600x400 mm



KUNSTSTOFFBESCHICHTETES GITTER 600x400 mm



REJILLA DE PLÁSTICO 600x400 mm



3185177



MENSOLA PER RIPIANO SX

per SHELLY/GEMMA



RACK BRACKET LEFTHAND

for SHELLY/GEMMA



AUSLEGER FÜR GESTELLE LINKS

für SHELLY/GEMMA



REPISA PARA ESTANTE IZQ.

para SHELLY/GEMMA



IARP 0430158

3185178



MENSOLA PER RIPIANO DX

per SHELLY/GEMMA



RACK BRACKET RIGHTHAND

for SHELLY/GEMMA



AUSLEGER FÜR GESTELLE RECHTS

für SHELLY/GEMMA



REPISA PARA ESTANTE DERECHO

para SHELLY/GEMMA



IARP 0430157

3185179



RIPIANO PER SCAFFALE 1190x405 mm

per SHELLY 120/240



RACK SHELF 1190x405 mm

for SHELLY 120/240



FACH FÜR REGAL 1190x405 mm

für SHELLY 120/240



REPISA PARA ESTANTERIA 1190x405 mm

para SHELLY 120/240



IARP 0427099

3185180



RIPIANO PER SCAFFALE 1785x405 mm

per SHELLY 180



RACK SHELF 1785x405 mm

for SHELLY 180



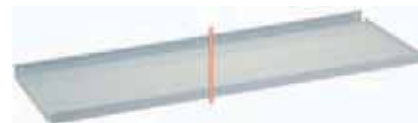
FACH FÜR REGAL 1785x405 mm

für SHELLY 180



REPISA PARA ESTANTERIA 1785x405 mm

para SHELLY 180



IARP 0427235



3201902



INDICATORE DI UMIDITÀ 1/4"MMsae 3710/22



MOISTURE INDICATOR 1/4"MMsae 3710/22



SCHAUGLAS FEUCHTIGK. 1/4"MMsae 3710/22



INDICADOR DE HUMEDAD 1/4"MMsae 3710/22



CASTEL 3710/22

3201903



INDICATORE DI UMIDITÀ 3/8"MMsae 3710/33



MOISTURE INDICATOR 3/8"MMsae 3710/33



SCHAUGLAS FEUCHTIGK. 3/8"MMsae 3710/33



INDICADOR DE HUMEDAD 3/8"MMsae 3710/33



CASTEL 3710/33

3201904



INDICATORE DI UMIDITÀ 1/2"MMsae 3710/44



MOISTURE INDICATOR 1/2"MMsae 3710/44



SCHAUGLAS FEUCHTIGK. 1/2"MMsae 3910/44



INDICADOR DE HUMEDAD 1/2"MMsae 3710/44



CASTEL 3710/44

Serie/Series 39

3201024



INDICATORE DI UMIDITÀ 1/4"MMsae 3910/22



MOISTURE INDICATOR 1/4"MMsae 3910/22



FEUCHTIGKEITSANZEIGER 1/4"MMsae 3910/22



INDICADOR DE HUMEDAD 1/4"MMsae 3910/22



CASTEL 3910/22

3201025



INDICATORE DI UMIDITÀ 3/8"MMsae 3910/33



MOISTURE INDICATOR 3/8"MMsae 3910/33



FEUCHTIGKEITSANZEIGER 3/8"MMsae 3910/33



INDICADOR DE HUMEDAD 3/8"MMsae 3910/33



CASTEL 3910/33

3201026



INDICATORE DI UMIDITÀ 1/2"MMsae 3910/44



MOISTURE INDICATOR 1/2"MMsae 3910/44



FEUCHTIGKEITSANZEIGER 1/2"MMsae 3710/44



INDICADOR DE HUMEDAD 1/2"MMsae 3910/44



CASTEL 3910/44



Indicatori di umidità • **Schaugläser mit Feuchtigkeitanzeiger** **Humidity gauges • Indicadores de humedad**

Adattabile per • Suitable for • Passend für • Adaptable

3201014



INDICATORI DI UMIDITÀ 1/4"MF sae 3950/22



MOISTURE INDICATORS 1/4"MF sae 3950/22

CASTEL 3950/22

FRIULINOX 995423



FEUCHTIGKEITSANZEIGER 1/4"MF sae 3950/22



INDICADORES HUMEDAD 1/4"MH sae 3950/22

MTH 05822



3201015



INDICATORE DI UMIDITÀ 3/8"MFsae 3950/33



MOISTURE INDICATOR 3/8"MFsae 3950/33

CASTEL 3950/33

MTH 05823



FEUCHTIGKEITSANZEIGER 3/8"MFsae 3950/33



INDICADOR DE HUMEDAD 3/8"MHsae 3950/33



3201016



INDICATORE DI UMIDITÀ 1/2"MF sae 3950/44



MOISTURE INDICATOR 1/2"MFsae 3950/44

CASTEL 3950/44



FEUCHTIGKEITSANZEIGER 1/2"MFsae 3950/44



INDICADOR DE HUMEDAD 1/2"MHsae 3950/44



3201017



INDICATORE DI UMIDITÀ 5/8"MFsae 3950/55



MOISTURE INDICATOR 5/8"MFsae 3950/55

CASTEL 3950/55



FEUCHTIGKEITSANZEIGER 5/8"MFsae 3950/55



INDICADOR DE HUMEDAD 5/8"MHsae 3950/55



3201018



INDICATORE DI UMIDITÀ 3/4"MFsae 3950/66



MOISTURE INDICATOR 3/4"MFsae 3950/66

CASTEL 3950/66



FEUCHTIGKEITSANZEIGER 3/4"MFsae 3950/66



INDICADOR DE HUMEDAD 3/4"MHsae 3950/66





Adattabile per • Suitable for • Passend für • Adaptable

3201019



INDICATORE DI UMIDITÀ ø 1/4"-6mm 3940/2



MOISTURE INDICATOR ø 1/4" - 6 mm 3940/2

CASTEL 3940/2

MTH 05821.0



FEUCHTIGKEITSANZEIGER ø 6 mm 3940/2



INDICADOR DE HUMEDAD ø 1/4"-6mm 3940/2



3201020



INDICATORE DI UMIDITÀ ø 10 mm 3940/M10



MOISTURE INDICATOR ø 10 mm 3940/M10

CASTEL 3940/M10

MTH 05814



FEUCHTIGKEITSANZEIGER ø 10 mm 3940/M10



INDICADOR DE HUMEDAD ø 10 mm 3940/M10



3201021



INDICATORE DI UMIDITÀ ø 12 mm 3940/M12



MOISTURE INDICATOR ø 12 mm 3940/M12

CASTEL 3940/M12



FEUCHTIGKEITSANZEIGER ø 12 mm 3940/M12



INDICADOR DE HUMEDAD ø 12 mm 3940/M12



3201022



INDICATORE DI UMIDITÀ ø 5/8"-16mm 3940/5



MOISTURE INDICATOR ø 5/8" - 16 mm 3940/5

CASTEL 3940/5



FEUCHTIGKEITSANZEIGER ø 16 mm 3940/5



INDICADOR DE HUMEDAD ø 5/8"-16mm 3940/5



3201023



INDICATORE DI UMIDITÀ ø 18 mm 3940/M18



MOISTURE INDICATOR ø 18 mm 3940/M18

CASTEL 3940/M18



FEUCHTIGKEITSANZEIGER ø 18 mm 3940/M18



INDICADOR DE HUMEDAD ø 18 mm 3940/M18





Adattabile per • Suitable for • Passend für • Adaptable



3180025



TUBO IN ROTOLO AC 9x10 50 mt



HOSE IN BUNDLES AC 9x10 50 m

ARMACELL AC-09X010/E



ROLLE-SCHLAUCH AC 9x10 50m



TUBO EN ROLLO AC 9x10 50m



3180026



TUBO IN ROTOLO AC 9x12 45 mt



HOSE IN BUNDLES AC 9x12 45 m

ARMACELL AC-09X012/E



ROLLE-SCHLAUCH AC 9x12 45m



TUBO EN ROLLO AC 9x12 45m



3180027



TUBO IN ROTOLO AC 9x15 40 mt



HOSE IN BUNDLES AC 9x15 40 m

ARMACELL AC-09X015/E



ROLLE-SCHLAUCH AC 9x15 40m



TUBO EN ROLLO AC 9x15 40m



3180028



TUBO IN ROTOLO AC 9x18 38 mt



HOSE IN BUNDLES AC 9x18 38 m

ARMACELL AC-09X018/E



ROLLE-SCHLAUCH AC 9x18 38m



TUBO EN ROLLO AC 9x18 38m





3180029



TUBO IN ROTOLO AC 13x10 35 mt



HOSE IN BUNDLES AC 13x10 35 m

ARMACELL AC-13X010/E



ROLLE-SCHLAUCH AC 13x10 35m



TUBO EN ROLLO AC 13x10 35m



3180030



TUBO IN ROTOLO AC 13x12 32 mt



HOSE IN BUNDLES AC 13x12 32 m

ARMACELL AC-13X012/E



ROLLE-SCHLAUCH AC 13x12 32m



TUBO EN ROLLO AC 13x12 32m



3180031



TUBO IN ROTOLO AC 13x15 32 mt



HOSE IN BUNDLES AC 13x15 32 m

ARMACELL AC-13X015/E



ROLLE-SCHLAUCH AC 13x15 32m



TUBO EN ROLLO AC 13x15 32m



3180032



TUBO IN ROTOLO AC 13x18 30 mt



HOSE IN BUNDLES AC 13x18 30 m

ARMACELL AC-13X018/E



ROLLE-SCHLAUCH AC 13x18 30m



TUBO EN ROLLO AC 13x18 30m





Adattabile per • Suitable for • Passend für • Adaptable

3180033



TUBO IN ROTOLO AF 11x10 35 mt



HOSE IN BUNDLES AF 11x10 35 m

ARMACELL AF-2-010/E



ROLLE-SCHLAUCH AF 11x10 35m



TUBO EN ROLLO AF 11x10 35m



3180034



TUBO IN ROTOLO AF 11x12 32 mt



HOSE IN BUNDLES AF 11x12 32 m

ARMACELL AF-2-012/E



ROLLE-SCHLAUCH AF 11x12 32m



TUBO EN ROLLO AF 11x12 32m



3180035



TUBO IN ROTOLO AF 11x15 32 mt



HOSE IN BUNDLES AF 11x15 32 m

ARMACELL AF-2-015/E



ROLLE-SCHLAUCH AF 11x15 32m



TUBO EN ROLLO AF 11x15 32m



3180036



TUBO IN ROTOLO AF 11,5x18 30 mt



HOSE IN BUNDLES AF 11.5x18 30 m

ARMACELL AF-2-018/E



ROLLE-SCHLAUCH AF 11,5x18 30m



TUBO EN ROLLO AF 11,5x18 30m





Adattabile per • Suitable for • Passend für • Adaptable

3180037



GUSCIO ISOLANTE PER VALVOLA TERMOSTATICA

indicato contro la formazione di condensa e ghiaccio.



INSULATING SHELL FOR THERMOSTATIC VALVE

suitable against condensate and ice formation.

FRANKE 995776

FRIULINOX 995776



ISOLIERHÜLSE FÜR THERMOVENTIL

geeignet gegen Kondens-und Eisbildung



CÁPSULA AISLANTE P. VÁLVULA TERMOSTÁTICA

indicado contra la formación de condensación y hielo



3180024



GUSCIO ISOLANTE PER VALVOLA TERMOSTATICA

indicato contro la formazione di condensa e ghiaccio.

in polietilene espanso reticolato a cellule chiuse con certificazione CL1, M1.



INSULATING SHELL FOR THERMOSTATIC VALVE

suitable against condensate and ice formation.

of network polyethylene foam with closed cells and CL1, M1 certification



ISOLIERHÜLSE FÜR THERMOVENTIL

geeignet gegen Kondens-und Eisbildung

aus quervernetzter Polyethylenschaum mit geschlossenen Zellen, zertifiziert CL1, M1



CÁPSULA AISLANTE P. VÁLVULA TERMOSTÁTICA

indicado contra la formación de condensación y hielo

en polietileno espanso reticulado a células cerradas con certificación CL1, M1.



3180902



NASTRO ISOLANTE ARMAFLEX MF ROTOLO 15 m



INSULATION TAPE ARMAFLEX MF ROLL 15 m

ARMACELL MFB-TAPE



ISOLIERBAND ARMAFLEX MF ROLLE 15 m



CINTA AISLANTE ARMAFLEX MF ROLLO 15 m





Adattabile per • Suitable for • Passend für • Adaptable

3242131



MANIGLIA IN PLASTICA

lunghezza 430 mm
per TAVOLO REFRIGERATO



PLASTIC HANDLE

length 430 mm
for REFRIGERATED TABLE

ZANUSSI 082726



KUNSTOFFGRIFF

Länge 430 mm
für KÜHLTISCH



MANILLA EN PLÁSTICO

longitud 430 mm
para MESA REFRIGERADA



3242132



TESTATA IN PLASTICA DX



RIGHT PLASTIC HEAD

ZANUSSI 082727



KUNSTOFFKOPF RECHTS



CABEZAL DE PLÁSTICO DCHO



3242133



TESTATA IN PLASTICA SX



LEFT PLASTIC HEAD

ZANUSSI 082728



KUNSTOFFKOPF LINKS



CABEZAL DE PLÁSTICO IZQ.



3242900



MANIGLIA PORTA 200x40 mm.

per BASI REFRIGERANTI



DOOR HANDLE 200x40 mm

for REFRIGERATED BASES

ZANUSSI 058694



TÜRGRIFF 200x40 mm

für GEFRIERMÖBEL



MANILLA PUERTA 200x40 mm

para BASES REFRIGERANTES



3242906



MANIGLIA PORTA 315x175 mm



DOOR HANDLE BASE 315x175 mm

ZANUSSI 054261



TÜRGRIFF-SCHALE 315x175 mm



MANILLA PUERTA 315x175 mm



3242907



MANICO MANIGLIA ø 24x204 mm



DOOR HANDLE ø 24x204 mm

ZANUSSI 081728



GRIFF ø 24x204 mm



MANGO MANILLA ø 24x204 mm





Adattabile per • Suitable for • Passend für • Adaptable

3242909



MANIGLIA VERDE 170 mm



GREEN DOOR HANDLE 170 mm

ZANUSSI 081992



GRIFF 170 mm GRÜN



MANILLA VERDE 170 mm



3242910



MANICO VERDE ø 24x203 mm



GREEN DOOR HANDLE ø 24x203 mm

ZANUSSI 081726



GRIFF ø 24x203 mm GRÜN



MANGO VERDE ø 24x203 mm



3242061



TAPPO PER MANIGLIA



HANDLE CAP

ZANUSSI 081727



STÖPSEL FÜR GRIFF



TAPÓN PARA MANILLA



3242706



MANIGLIA BIANCA IN ABS

applicazione in orizzontale e verticale
fissaggio esterno
dimensioni 160x60 mm.
interasse fori fissaggio 133 mm.



WHITE ABS HANDLE

horizontal and vertical application
external mounting
dimensions 160x60 mm
distance between mounting holes 133 mm



GRIFF WEIß AUS ABS

vertikaler und horizontaler Anschluss
äußere Befestigung
Größe 160x60 mm
Abstand der Befestigungslöcher 133 mm



MANILLA BLANCA EN ABS

aplicación en horizontal y vertical
anclaje exterior
dimensiones 160x60 mm
distancia ejes foros anclaje 133 mm



3242926



SUPPORTO MANIGLIA



HANDLE SUPPORT

MARENO 4621300



GRIFFHALTER



SOPORTE MANILLA



3242927



DISTANZIALE MANIGLIA



SPACING BAR FOR DOOR HANDLE

MARENO 4621400



ABSTANDSSTÜCK FÜR GRIFF



DISTANCIADOR MANETA





Adattabile per • Suitable for • Passend für • Adaptable

3242936



MANIGLIA COMPLETA INOX 120x50 mm R6087
per SPORTELLI RONDA tipo nuovo



COMPLETE DOOR HANDLE 120x50 mm
for BAR DOOR RONDA new type

RONDA



GRIFF INOX 120x50 mm R6087 KOMPLETT
für TÜREN BAR RONDA neues Modell



MANILLA COMPLETA INOX 120x50 mm R6087
para PUERTAS RONDA tipo nuevo



3242941



MANIGLIA RAL 9005
lunghezza 155 mm
altezza 90 mm



DOOR HANDLE RAL 9005
length 155 mm
height 90 mm

IRF 74311008



GRIFF RAL 9005
Länge 155 mm
Höhe 90 mm



MANILLA RAL 9005
longitud 155 mm
altura 90 mm



3242930



MANIGLIA 325 mm
interasse fori 255 mm
per 60W e E70



DOOR HANDLE 325 mm
distance between holes 255 mm
for 60W and E70

ICEMATIC 28190005

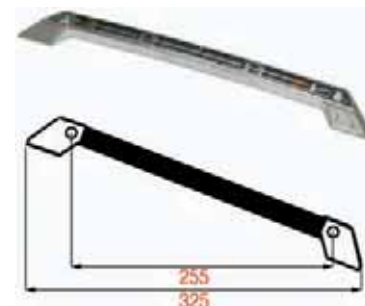
SCOTSMAN CM28190005



GRIFF 325 mm
Achsabstand 255 mm
für 60W und E70



MANILLA 325 mm
distancia entre ejes foros 255 mm
para 60W y E70



3242931



INSERTO PER MANIGLIA 280 mm
per FRIGORIFERO modello 60W e VETRINA modello E70



HANDLE INSERT 280 mm
for REFRIGERATOR model 60W and SHOWCASE model E70

ICEMATIC 28040018

SCOTSMAN CM28040018



GRIFFEINSATZ 280 mm
für KÜHLTHEKE Modell 60W und GLASUR modell E70



INSERTO PARA MANETA 280 mm
p. FRIGORÍFICO modelo 60W y EXPOSITOR modelo E70



3242532



MANIGLIA CROMATA 340 mm
interasse fori 270 mm



CHROMEPLATED KNOB 340 mm
distance between holes 270 mm

ILSA 32387



VERCHROMTER GRIFF 340 mm
Bohrungsabstand 270 mm



MANILLA CROMADA 340 mm
distancia entre ejes foros 270 mm





Adattabile per • Suitable for • Passend für • Adaptable

3242971



MANIGLIA IN ABS GRIGIA 300 mm
interasse fori 217 mm



WHITE ABS HANDLE 300 MM
distance between holes 217 mm

MONDIAL ELITE 1721369



GRIFF AUS ABS GRAU 300 mm
Lochabstand 217 mm



MANILLA EN ABS GRIS 300 mm
distancia entre ejes foros 217 mm



3242972



INSERTO PER MANIGLIA GRIGIA



GREY HANDLE INSERT

MONDIAL ELITE 1721370



EINSATZ FÜR GRAUER GRIFF



INSERTO PARA MANETA GRIS



3242973



MANIGLIA IN ABS BIANCA 300 mm
interasse fori 217 mm



WHITE ABS HANDLE 300 MM
distance between holes 217 mm

MONDIAL ELITE 1721343



GRIFF AUS ABS WEIß 300 mm
Lochabstand 217 mm



MANILLA EN ABS BLANCA 300 mm
distancia entre ejes foros 217 mm



3242974



INSERTO PER MANIGLIA BIANCA



WHITE HANDLE INSERT

MONDIAL ELITE 1721345



EINSATZ FÜR WEIßER GRIFF



INSERTO PARA MANETA BLANCA



3242990



MANIGLIA UNIVERSALE 250xh40 mm
interasse 225 mm
in plastica marrone



UNIVERSAL DOOR HANDLE 250xh40 mm
distance between holes 225 mm
in brown plastics



GRIFF UNIVERSAL 250xh40 mm
Achsabstand 225 mm
aus Kunststoff - braun



MANILLA UNIVERSAL 250xh40 mm
distancia entre ejes 225 mm
en plástico marrón



3242991



MANIGLIA UNIVERSALE 290xh45 mm
interasse 265 mm
in metallo cromato con copertura marrone



UNIVERSAL DOOR HANDLE 290xh45 mm
distance between holes 265 mm
in chrome plated metal with brown cover



GRIFF UNIVERSAL 290xh45 mm
Achsabstand 265 mm
aus Metall verchromt mit brauner Beschichtung



MANILLA UNIVERSAL 290xh45 mm
distancia entre ejes 265 mm
en metal cromado con cubertura castaña



Adattabile per • Suitable for • Passend für • Adaptable

3242993



MANIGLIA UNIVERSALE 380x45 mm

interasse 355 mm
in metallo cromato con copertura nera



WHITE ABS HANDLE 300 MM

UNIVERSAL DOOR HANDLE 380x45 mm

distance between holes 355 mm
in chrome plated metal with black cover



GRIFF UNIVERSAL 380x45 mm

Achsabstand 355 mm
aus Metall verchromt mit schwarzer Beschichtung



MANILLA EN ABS GRIS 300 mm

MANILLA UNIVERSAL 380x45 mm

distancia entre ejes 355 mm
en metal cromado con cubertura negra



3242972



MANIGLIA PORTA CON INSERTO 5210-25

interasse fori fissaggio 222 mm



GREY HANDLE INSERT

DOOR HANDLE WITH INSERT 5210-25

distance between fixing holes 222 mm



EINSATZ FÜR GRAYE GRIF

Bohrungsabstand 222 mm



INSERTO PARA MANETA GRIS

MANILLA PUERTA CON INJERTO 5210-25

distancia entre ejes foros de anclaje 222 mm



ZANUSSI 081838

ZANUSSI 081846

3242973



MANIGLIA IN ABS BIANCA 300 mm

interasse fori 217 mm

MANIGLIA PORTA CON INSERTO 5210-40

interasse fori di fissaggio 376 mm

WHITE ABS HANDLE 300 MM

distance between holes 217 mm

DOOR HANDLE WITH INSERT 5210-40

distance between holes 376 mm



GRIFF AUS ABS WEIß 300 mm

Lochabstand 217 mm

TÜRGRIFF MIT EINSATZ 5210-40

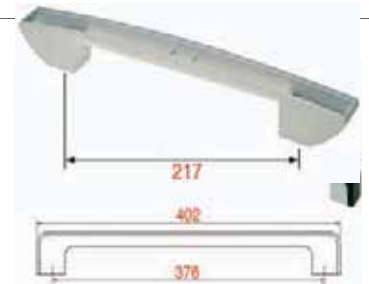
Stand 376 mm

MANILLA EN ABS BLANCA 300 mm

distancia entre ejes foros 217 mm

MANILLA PUERTA CON INJERTO 5210-40

distancia entre ejes foros de anclaje 376 mm



IRF 97310111

ZANUSSI 081906+082448

3242974



MANIGLIA PER MANIGLIA BIANCA

MANIGLIA NERA 8730 276x28x40 mm

WHITE HANDLE INSERT

con inserto in alluminio

MONDIAL ELITE 1721345



BLACK DOOR HANDLE 8730 276x28x40 mm

distance between holes 226 mm

in aluminium

MANIGLIA UNIVERSALE 250x40 mm

interasse 225 mm

in plastica marrone



EINSATZ FÜR WEIßER GRIFF

8730 276x28x40 mm SCHWARZ

INSERTO PARA MANETA BLANCA

Einsatz aus Alluminium



MANILLA NEGRA 8730 276x28x40 mm

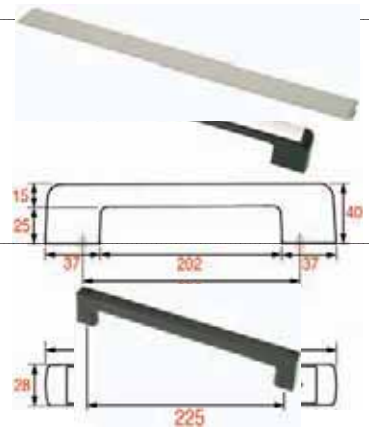
distancia entre ejes 226 mm

inserto en aluminio

GRIFF UNIVERSAL 250x40 mm

Achsabstand 225 mm

aus Kunststoff - braun



MANIGLIA UNIVERSAL DOOR HANDLE 250x40 mm

distance between holes 225 mm

MANIGLIA NERA 8745 426x28x40 mm

interasse 376 mm

con inserto in alluminio

3242991



MANIGLIA UNIVERSALE 290x45 mm

interasse 265 mm holes 376 mm

in metallo cromato con copertura marrone



MANILLA UNIVERSAL 250x40 mm

distancia entre ejes 225 mm

GRIFF UNIVERSAL 250x40 mm SCHWARZ

Achsabstand 376 mm

Einsatz aus Alluminium



MANILLA UNIVERSAL 290x45 mm

Achsabstand 265 mm

aus Metall verchromt mit brauner Beschichtung



PO 36M4040

EMMEPI 8C0920

UNIVERSAL DOOR HANDLE 290x45 mm

distance between holes 265 mm

in chrome plated metal with brown cover



MONDIAL ELITE 2121009

SAGI 36M4040

MANILLA UNIVERSAL 290x45 mm

distancia entre ejes 265 mm

en metal cromado con cubertura castaña



Adattabile per • Suitable for • Passend für • Adaptable

3242157



CHIUSURA DX-SX SENZA SERRATURA

metallo cromato
lunghezza base 185x24x33h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



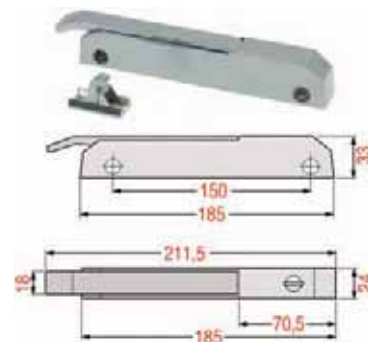
RH/LH LOCKING HANDLE W/OUT KEY LOCK

in chrome plated metal
base length 185x24x33h mm
distance between holes 150 mm
adjustable catch 26 mm



VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

aus Metall verchromt
Basis Länge 185x24x33h mm
Achsabstand 150 mm
verstellbare Kupplung Achsabstand 26 mm



3242158



CHIUSURA DX-SX SENZA SERRATURA

metallo nero
lunghezza base 185x24x33h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



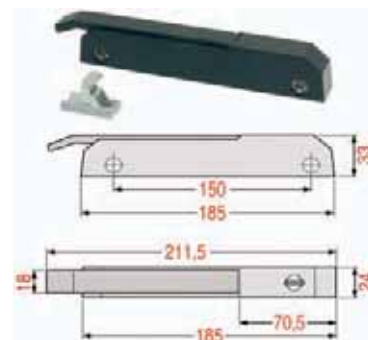
RH/LH LOCKING HANDLE W/OUT KEY LOCK

in black metal
base length 185x24x33h mm
distance between holes 150 mm
adjustable catch 26 mm



VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

aus schwarzer Metall
Basis Länge 185x24x33h mm
Achsabstand 150 mm
verstellbare Kupplung Achsabstand 26 mm



3242172



CHIUSURA DX-SX SENZA SERRATURA

metallo grigio
lunghezza base 185x24x33h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



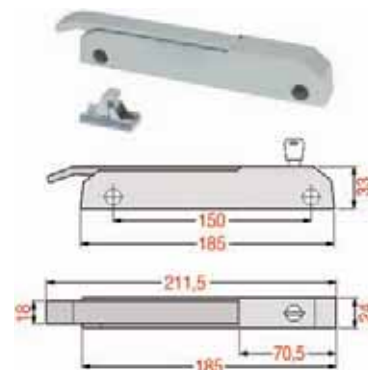
RH/LH LOCKING HANDLE WITHOUT LOCK

grey metal
base length 185x24x33h mm
distance between holes 150 mm
adjustable catch 26 mm



VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

Graues Metall
Basis Länge 185x24x33h mm
Achsabstand 150 mm
verstellbare Kupplung von 26 mm



3242155



CHIUSURA DX-SX CON SERRATURA

metallo cromato
lunghezza base 185x24x33h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



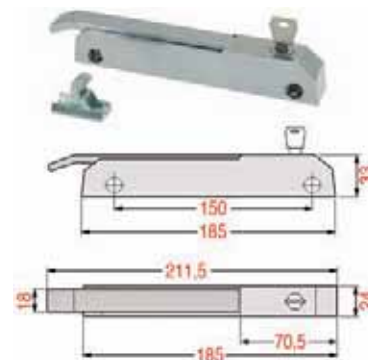
RH/LH LOCKING HANDLE W/KEY LOCK

in chrome plated metal
base length 185x24x33h mm
distance between holes 150 mm
adjustable catch 26 mm



VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

aus Metall verchromt
Basis Länge 185x24x33h mm
Achsabstand 150 mm
verstellbare Kupplung Achsabstand 26 mm





3242156



CHIUSURA DX-SX CON SERRATURA

metallo nero
lunghezza base 185x24x33h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE WITH KEY LOCK

in black metal
base length 185x24x33h mm
distance between holes 150 mm
adjustable catch 26 mm



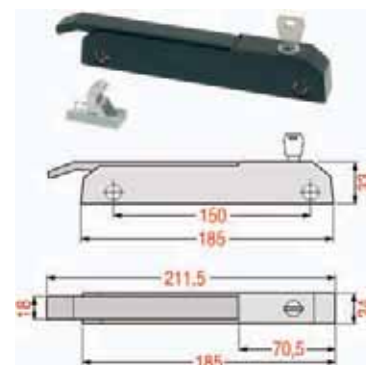
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

aus schwarzer Metall
Basis Länge 185x24x33h mm
Achsabstand 150 mm
verstellbare Kupplung Achsabstand 26 mm



CIERRE DCHA-IZQ. CON CERRADURA

metal negro
longitud base 185x24x33h mm
distancia entre ejes 150 mm
enganche ajustable distancia entre ejes 26 mm



3242171



CHIUSURA DX-SX CON SERRATURA

metallo grigio
lunghezza base 185x24x33h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE WITH LOCK

grey metal
base length 185x24x33h mm
distance between holes 150 mm
adjustable catch 26 mm



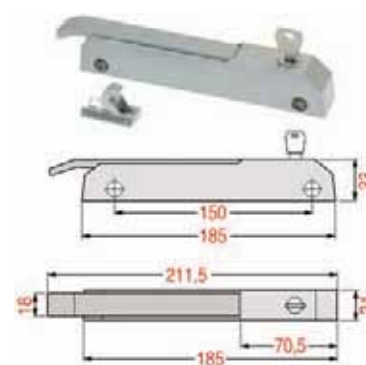
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Graues Metall
Basis Länge 185x24x33h mm
Achsabstand 150 mm
verstellbare Kupplung von 26 mm



CIERRE DCHA-IZQ. CON CERRADURA

metal gris
longitud base 185x24x33h mm
distancia entre ejes 150 mm
enganche ajustable distancia entre ejes 26 mm



ART SERF

3242175



AGGANCIO CROMATO

interasse di fissaggio 26 mm



CHROMIUM PLATED LOCK

distance between fixing holes 26 mm



VERCHROMTE KUPPLUNG

Bohrungsabstand 26 mm



ENGANCHE CROMADO

distancia entre ejes 26 mm



ART SERF

3242176



SPESSORE PER AGGANCIO



SEAL FOR LOCK



KUPPLUNGSDICHTUNG



ESPESOR PARA ENGANCHE



3242177



DIMA FORATURA AGGANCIO



MOUNTING HOLE FOR LOCK



MONTAGWERKZEUG FUER KLOBENBEFESTIGUNG



CALIBRE FORO ENGANCHE





Adattabile per • Suitable for • Passend für • Adaptable

3242220



CHIUSURA ERGO 6188 S/SERRATURA CROMATA

RAHRBACH - interasse 150 mm
lunghezza base 185,5x23,5x33,2h mm



LOCKING WITHOUT CHROM.KEY LOCK ERGO 6188

RAHRBACH - distance between holes 150 mm
base length 185.5x23.5x33.2h mm

ZANUSSI 002278

ZANUSSI 056459



VERSCHLUSS OHNE VERKROM.SCHLOSS ERG06188

RAHRBACH - Achsabstand 150 mm
Basis Länge 185,5x23,5x33,2h mm



CIERRE ERGO 6188 S/CERRADURA CROMADA

RAHRBACH - distancia entre ejes 150 mm
longitud base 185,5x23,5x33,2h mm

RAHRBACH
Verschluss-technik



3242307



CHIUSURA ERGO 6188 C/SERRATURA CROMATA

lunghezza base 185,5x23,5x33,2h mm
interasse 150 mm
RAHRBACH



CATCH ERGO 6188 W/CHROME PL.LOCK

base length 185.5x23.5x33.2h mm
mounting distance 150 mm
RAHRBACH



VERCHR.VERSCHLUSS ERGO 6188 M/SCHLOSS

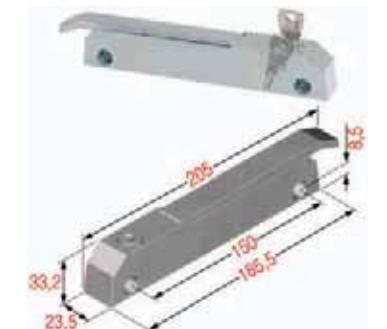
Basislänge 185,5x23,5x33,2h mm
Abstand 150 mm
RAHRBACH



CIERRE ERGO 6188 C/CERRADURA CROMADA

longitud base 185,5x23,5x33,2h mm
distancia entre ejes 150 mm
RAHRBACH

RAHRBACH
Verschluss-technik



3242221



AGGANCIO REGOLABILE CROMATO

lunghezza base 38x18x31 mm
interasse di fissaggio 26 mm
RAHRBACH



CHROM.PLATED ADJUSTABLE DOOR STRIKE

base length 38x18x31 mm
mounting distance 26 mm
RAHRBACH



EINSTELLBARE VERCHROMTE KUPPLUNG

Basislänge 38x18x31 mm
Befestigungsabstand 26 mm
RAHRBACH



ENGANCHE AJUSTABLE CROMADO

longitud base 38x18x31 mm
distancia entre ejes de anclaje 26 mm
RAHRBACH

RAHRBACH
Verschluss-technik



LAINOX R69010500

LAINOX 50103020

RIEBER 32105002

3242306



SPESSORE 5 mm

RAHRBACH



SHIM 5 mm

RAHRBACH



ABSTANDSSTÜCK 5 mm

RAHRBACH



ESPESOR 5 mm

RAHRBACH

RAHRBACH
Verschluss-technik





3242188



CHIUSURA DX-SX SENZA SERRATURA

impugnatura diritta
lunghezza base 138x28 mm
interasse 118 mm
aggancio regolabile



RH/LH LOCKING HANDLE WITHOUT LOCK

straight handle
base length 138x28 mm
distance between holes 118 mm
adjustable catch



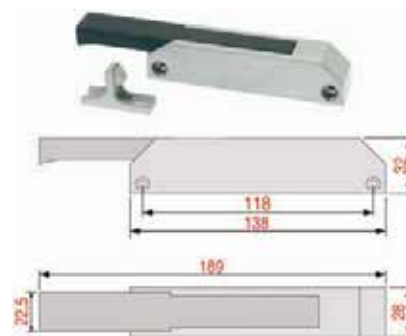
VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

Handgriff gerade
Basis Länge 138x28 mm
Achsabstand 118 mm
verstellbare Kupplung



CIERRE DCHA-IZQ. SIN CERRADURA

empuñadura recta
longitud base 138x28 mm
distancia entre ejes 118 mm
enganche ajustable



RIEBER 32105012

RIEBER 32105012+32105017

3242194



CHIUSURA DX-SX CON SERRATURA

impugnatura diritta
lunghezza base 138x28 mm
interasse 118 mm
aggancio regolabile



RH/LH LOCKING HANDLE WITH KEYLOCK

straight handle
base length 138x28 mm
distance between holes 118 mm
adjustable catch



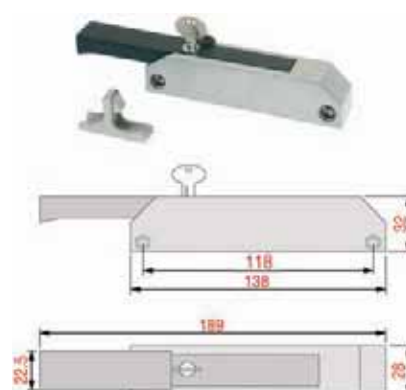
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Handgriff gerade
Basis Länge 138x28 mm
Achsabstand 118 mm
verstellbare Kupplung



CIERRE DCHA-IZQ. CON CERRADURA

empuñadura recta
longitud base 138x28 mm
distancia entre ejes 118 mm
enganche ajustable



3242329



CHIUSURA DX-SX SENZA SERRATURA

interasse 118 mm
dimensioni 137x28x31,5 mm
STUV



CATCH RH-LH WITHOUT LOCK

distance between holes 118 mm
size 137x28x31.5 mm
STUV



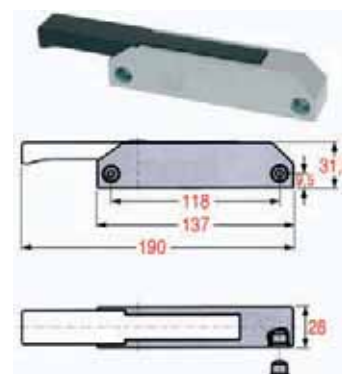
VERSCHLUSS R-L OHNE SCHLOSS

Lochabstand 118 mm
Größe 137x28x31,5 mm
STUV



CIERRE DCHO-IZQ. SIN CERRADURA

distancia entre ejes 118 mm
dimensiones 137x28x31,5 mm
STUV



3242325



CHIUSURA DX-SX CON SERRATURA

interasse 118 mm
dimensioni 137x28x31,5 mm
STUV



CATCH RH-LH WITH LOCK

distance between holes 118 mm
size 137x28x31.5 mm
STUV



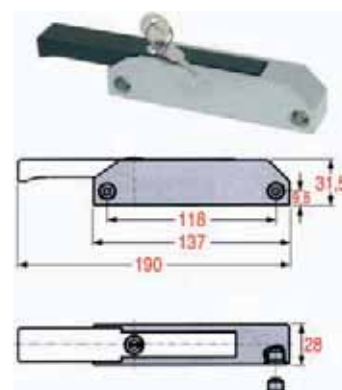
VERSCHLUSS R-L MIT SCHLOSS

Lochabstand 118 mm
Größe 137x28x31,5 mm
STUV



CIERRE DCHO-IZQ. CON CERRADURA

distancia entre ejes 118 mm
dimensiones 137x28x31,5 mm
STUV





Adattabile per • Suitable for • Passend für • Adaptable

3242330



AGGANCIO 15°
STUV



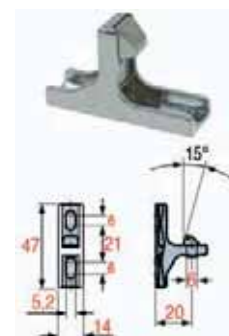
CATCH 15°
STUV



KUPPLUNG 15°
STUV



ENGANCHE 15°
STUV



3242169



CHIUSURA DX-SX SENZA SERRATURA

metallo cromato
lunghezza base 185x24x76h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE WITHOUT LOCK

chrome metal
base length 185x24x76h mm
distance between holes 150 mm
adjustable catch 26 mm



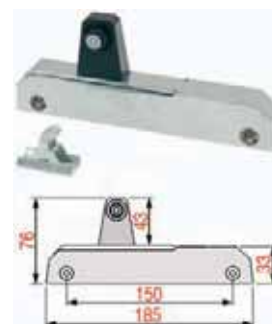
VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

verchromtes Metall
Basis Länge 185x24x76h mm
Achsabstand 150 mm
verstellbare Kupplung von 26 mm



CIERRE DCHA-IZQ. SIN CERRADURA

metal cromado
longitud base 185x24x76h mm
distancia entre ejes 150 mm
enganche ajustable distancia entre ejes 26 mm



3242170



CHIUSURA DX-SX CON SERRATURA

metallo cromato
lunghezza base 185x24x76h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE WITH LOCK

chrome metal
base length 185x24x76h mm
distance between holes 150 mm
adjustable catch 26 mm



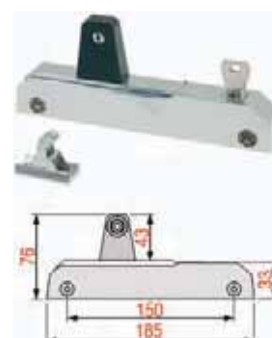
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

verchromtes Metall
Basis Länge 185x24x76h mm
Achsabstand 150 mm
verstellbare Kupplung von 26 mm



CIERRE DCHA-IZQ. CON CERRADURA

metal cromado
longitud base 185x24x76h mm
distancia entre ejes 150 mm
enganche ajustable distancia entre ejes 26 mm



3242174



PROFILO IMPUGNATURA 600 mm



HANDGRIP PROFILE 600 mm



PROFIL FÜR HANDGRIFF 600 mm



PERFIL EMPUÑADURA 600 mm





3242406



CHIUSURA DX-SX SENZA SERRATURA

lunghezza base 185x24x76h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



RH-LH LOCKING HANDLE W/OUT KEYLOCK

base length 185x24x76h mm
mounting distance 150 mm
adjustable catch mounting distance 26 mm



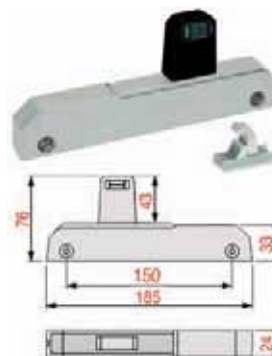
VERSCHLUSS RECHTS LINKS OHNE SCHLOSS

Basislänge 185x24x76h mm
Abstand 150 mm
verstellbare Kupplung Abstand 26 mm



CIERRE DCHO-IZQ SIN CERRADURA

longitud base 185x24x76h mm
dist. entre ejes 150 mm
enganche ajustable dist. entre ejes 26 mm



3242405



CHIUSURA DX-SX CON SERRATURA

lunghezza base 185x24x76h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



RH-LH LOCKING HANDLE W. KEYLOCK

base length 185x24x76h mm
mounting distance 150 mm
adjustable catch mounting distance 26 mm



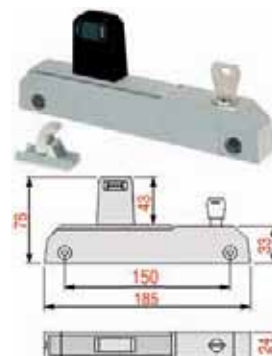
VERSCHLUSS RECHTS LINKS MIT SCHLOSS

Basislänge 185x24x76h mm
Abstand 150 mm
verstellbare Kupplung Abstand 26 mm



CIERRE DCHO-IZQ CON CERRADURA

longitud base 185x24x76h mm
dist. entre ejes 150 mm
enganche ajustable dist. entre ejes 26 mm



3242173



PROFILO IMPUGNATURA ALLUMINIO 600 mm



HANDGRIP ALUMINIUM PROFILE 600 mm



PROFIL FÜR HANDGRIFF AUS ALUMINIUM 600mm



PERFIL EMPUÑADURA ALUMINIO 600 mm



ART SERF

3242164



CHIUSURA DX-SX SENZA SERRATURA

lunghezza base 185x24x76h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE W/OUT KEY LOCK

base length 185x24x76h mm
distance between holes 150 mm
adjustable catch 26 mm



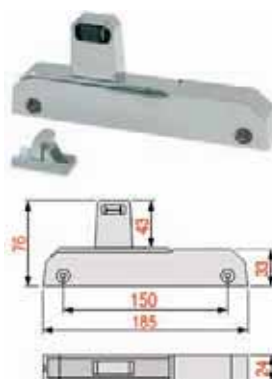
VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

Basis Länge 185x24x76h mm
Achsabstand 150 mm
verstellbare Kupplung von 26 mm



CIERRE DCHA-IZQ. SIN CERRADURA

longitud base 185x24x76h mm
distancia entre ejes 150 mm
enganche ajustable distancia entre ejes 26 mm



ART SERF

3242165



CHIUSURA DX-SX SENZA SERRATURA

metallo grigio - lunghezza base 185x24x76h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE W/OUT KEY LOCK

grey metal - base length 185x24x76h mm
distance between holes 150 mm
adjustable catch 26 mm



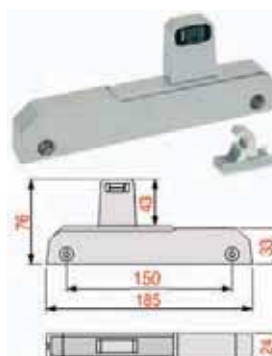
VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

graues Metall - Basis Länge 185x24x76h mm
Achsabstand 150 mm
verstellbare Kupplung von 26 mm



CIERRE DCHA-IZQ. SIN CERRADURA

metal gris - longitud base 185x24x76h mm
distancia entre ejes 150 mm
enganche ajustable distancia entre ejes 26 mm





Adattabile per • Suitable for • Passend für • Adaptable

3242161



CHIUSURA DX-SX CON SERRATURA

lunghezza base 185x24x76h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE WITH KEY LOCK

base length 185x24x76h mm
distance between holes 150 mm
adjustable catch between 26 mm

ART SERF



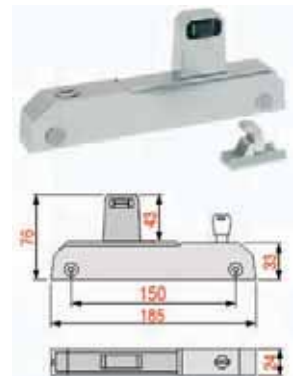
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Basis Länge 185x24x76h mm
Achsabstand 150 mm
verstellbare Kupplung von 26 mm



CIERRE DCHA-IZQ. CON CERRADURA

longitud base 185x24x76h mm
distancia entre ejes 150 mm
enganche ajustable distancia entre ejes 26 mm



3242162



CHIUSURA DX-SX CON SERRATURA

metallo grigio - lunghezza base 185x24x76h mm
interasse 150 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE WITH KEY LOCK

grey metal - base length 185x24x76h mm
distance between holes 150 mm
adjustable catch between 26 mm



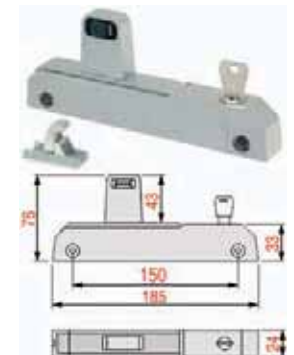
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Graues Metall - Basis Länge 185x24x76h mm
Achsabstand 150 mm
verstellbare Kupplung von 26 mm



CIERRE DCHA-IZQ. CON CERRADURA

metal gris - longitud base 185x24x76h mm
distancia entre ejes 150 mm
enganche ajustable distancia entre ejes 26 mm



3242175



AGGANCIO CROMATO

interasse di fissaggio 26 mm



CHROMIUM PLATED LOCK

distance between fixing holes 26 mm



VERCHROMTE KUPPLUNG

Bohrungsabstand 26 mm



ENGANCHE CROMADO

distancia entre ejes 26 mm



ART SERF

3242173



PROFILO IMPUGNATURA ALLUMINIO 600 mm



HANDGRIP ALUMINIUM PROFILE 600 mm



PROFIL FÜR HANDGRIFF AUS ALUMINIUM 600mm



PERFIL EMPUÑADURA ALUMINIO 600 mm

ART SERF





3242308



CHIUSURA ERGO 6190 S/SERRATURA CROMATA

lunghezza base 185,5x23,5x75h mm
interasse 150 mm
RAHRBACH



CATCH ERGO 6190 WO/CHROME PL.LOCK

base length 185.5x23.5x75h mm
mounting distance 150 mm
RAHRBACH



VERCHR.VERSCHLUSS ERGO 6190 O/SCHLOSS

Basislänge 185,5x23,5x75h mm
Abstand 150 mm
RAHRBACH



CIERRE ERGO 6190 S/CERRADURA CROMADA

longitud base 185,5x23,5x75h mm
distancia entre ejes 150 mm
RAHRBACH

RAHRBACH
Verschlusstechnik



3242309



CHIUSURA ERGO 6190 C/SERRATURA CROMATA

lunghezza base 185,5x23,5x75h mm
interasse 150 mm
RAHRBACH



CATCH ERGO 6190 W/CHROME PL.LOCK

base length 185.5x23.5x75h mm
mounting distance 150 mm
RAHRBACH



VERCHR.VERSCHLUSS ERGO 6190 M/SCHLOSS

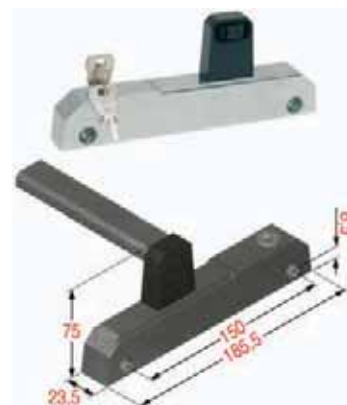
Basislänge 185,5x23,5x75h mm
Abstand 150 mm
RAHRBACH



CIERRE ERGO 6190 C/CERRADURA CROMADA

longitud base 185,5x23,5x75h mm
distancia entre ejes 150 mm
RAHRBACH

RAHRBACH
Verschlusstechnik



3242221



AGGANCIO REGOLABILE CROMATO

lunghezza base 38x18x31 mm
interasse di fissaggio 26 mm
RAHRBACH



CHROM.PLATED ADJUSTABLE DOOR STRIKE

base length 38x18x31 mm
mounting distance 26 mm
RAHRBACH



EINSTELLBARE VERCHROMTE KUPPLUNG

Basislänge 38x18x31 mm
Befestigungsabstand 26 mm
RAHRBACH



ENGANCHE AJUSTABLE CROMADO

longitud base 38x18x31 mm
distancia entre ejes de anclaje 26 mm
RAHRBACH

RAHRBACH
Verschlusstechnik



LAINOX R69010500

LAINOX 50103020

RIEBER 32105002

3242173



PROFILO IMPUGNATURA ALLUMINIO 600 mm



HANDGRIP ALUMINIUM PROFILE 600 mm



PROFIL FÜR HANDGRIFF AUS ALUMINIUM 600mm



PERFIL EMPUÑADURA ALUMINIO 600 mm



ART SERF



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3242256



CHIUSURA DX-SX SENZA SERRATURA

lunghezza base 138x28x80h mm
interasse 118 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE W/OUT KEYLOCK

base length 138x28x80h mm
distance between holes 118 mm
adjustable catch 26 mm



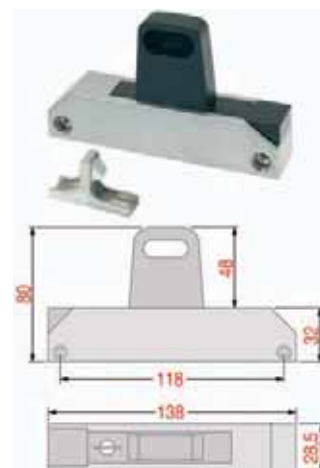
VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

Basis Länge 138x28x80h mm
Achsabstand 118 mm
verstellbare Kupplung von 26 mm



CIERRE DCHA-IZQ. SIN CERRADURA

longitud base 138x28x80h mm
distancia entre ejes 118 mm
enganche ajustable distancia entre ejes 26 mm



3242257



CHIUSURA DX-SX SENZA SERRATURA

corpo e maniglia cromati
lunghezza base 138x28x80h mm
interasse 118 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE W/OUT KEY LOCK

chrome body and handle
base length 138x28x80h mm
distance between holes 118 mm
adjustable catch 26 mm



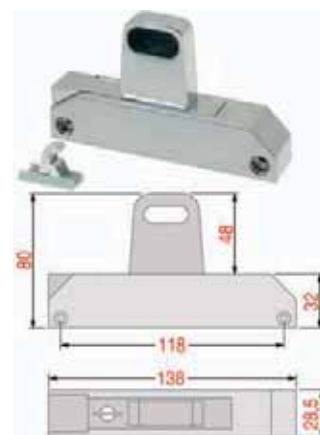
VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

Körper und Handgriff verchromt
Basis Länge 138x28x80h mm
Achsabstand 118 mm
verstellbare Kupplung von 26 mm



CIERRE DCHA-IZQ. SIN CERRADURA

cuerpo y maneta cromados
longitud base 138x28x80h mm
distancia entre ejes 118 mm
enganche ajustable distancia entre ejes 26 mm



3242258



CHIUSURA DX-SX SENZA SERRATURA

corpo e maniglia colore nero
lunghezza base 138x28x80h mm
interasse 118 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE W/OUT KEY LOCK

body and handle black colour
base length 138x28x80h mm
distance between holes 118 mm
adjustable catch between 26 mm



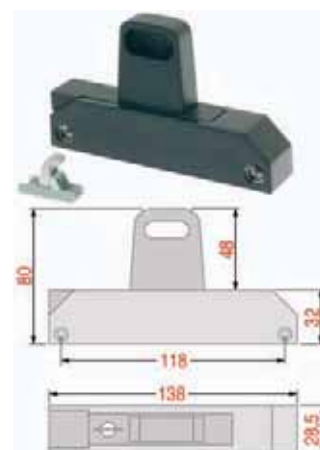
VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

Körper und Handgriff Schwarzfarbe
Basis Länge 138x28x80h mm
Achsabstand 118 mm
verstellbare Kupplung von 26 mm



CIERRE DCHA-IZQ. SIN CERRADURA

cuerpo y maneta color negro
longitud base 138x28x80h mm
distancia entre ejes 118 mm
enganche ajustable distancia entre ejes 26 mm



3242244



CHIUSURA DX-SX CON SERRATURA

lunghezza base 138x28x80h mm
interasse 118 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE WITH KEYLOCK

base length 138x28x80h mm
distance between holes 118 mm
adjustable catch between 26 mm



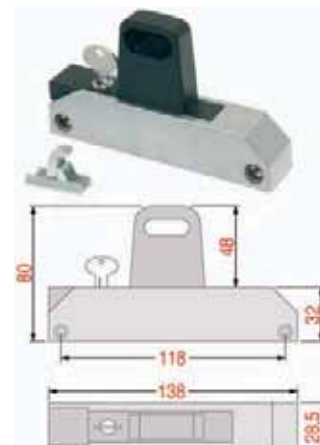
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Basis Länge 138x28x80h mm
Achsabstand 118 mm
verstellbare Kupplung von 6 mm



CIERRE DCHA-IZQ. CON CERRADURA

longitud base 138x28x80h mm
distancia entre ejes 118 mm
enganche ajustable distancia entre ejes 26 mm





3242245



CHIUSURA DX-SX CON SERRATURA

corpo e maniglia cromate
lunghezza base 138x28x80h mm
interasse 118 mm
aggancio regolabile interasse 26 mm



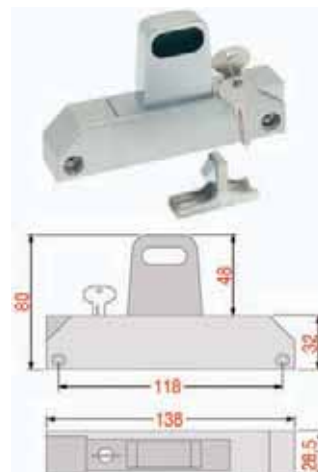
RH/LH LOCKING HANDLE WITH KEYLOCK

chrome body and handle
base length 138x28x80h mm
distance between holes 118 mm
adjustable catch 26 mm



VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

verchromte Körper und Handgriff
Basis Länge 138x28x80h mm
Achsabstand 118 mm
verstellbare Kupplung von 26 mm



3242249



CHIUSURA DX-SX CON SERRATURA

corpo e maniglia colore nero
lunghezza base 138x28x80h mm
interasse 118 mm
aggancio regolabile interasse 26 mm



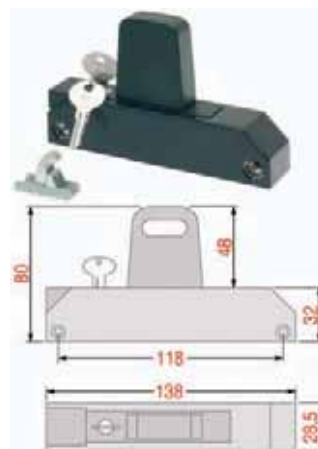
RH/LH LOCKING HANDLE WITH KEYLOCK

body and handle black color
base length 138x28x80h mm
distance between holes 118 mm
adjustable catch 26 mm



VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Körper und Handgriff schwarzfarbig
Basis Länge 138x28x80h mm
Achsabstand 118 mm
verstellbare Kupplung von 26 mm



3242175



AGGANCO CROMATO

interasse di fissaggio 26 mm



CHROMIUM PLATED LOCK

distance between fixing holes 26 mm



VERCHROMTE KUPPLUNG

Bohrungsabstand 26 mm



ART SERF

3242259



PROFILO IMPUGNATURA 600 mm



HANDGRIP PROFILE 600 mm



PROFIL FÜR HANDGRIFF 600 mm



PERFIL EMPUÑADURA 600 mm





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3242332



CHIUSURA DX-SX SENZA SERRATURA

interasse 118 mm
dimensioni 137x28x81 mm
STUV



CATCH RH-LH WITHOUT LOCK

distance between holes 118 mm
size 137x28x81 mm
STUV



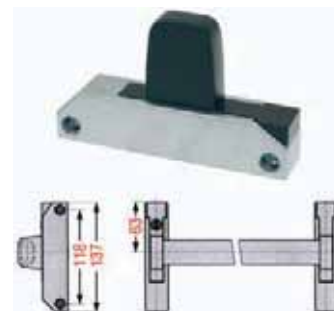
VERSCHLUSS R-L OHNE SCHLOSS

Lochabstand 118 mm
Größe 137x28x81 mm
STUV



CIERRE DCHO-IZQ. SIN CERRADURA

distancia entre ejes 118 mm
dimensiones 137x28x81 mm
STUV



3242333



CHIUSURA DX-SX CON SERRATURA

interasse 118 mm
dimensioni 137x28x81 mm
STUV



CATCH RH-LH WITH LOCK

distance between holes 118 mm
size 137x28x81 mm
STUV



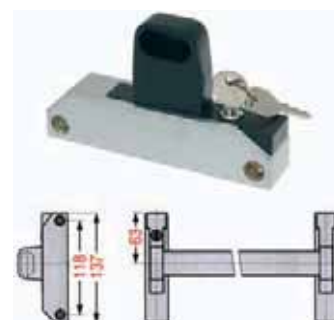
VERSCHLUSS R-L MIT SCHLOSS

Lochabstand 118 mm
Größe 137x28x81 mm
STUV



CIERRE DCHO-IZQ. CON CERRADURA

distancia entre ejes 118 mm
dimensiones 137x28x81 mm
STUV



3242334



AGGANCIO 33°

STUV



CATCH 33°

STUV



KUPPLUNG 33°

STUV



ENGANCHE 33°

STUV



3242259



PROFILO IMPUGNATURA 600 mm



HANDGRIP PROFILE 600 mm



PROFIL FÜR HANDGRIFF 600 mm



PERFIL EMPUÑADURA 600 mm





3242239



CHIUSURA DX-SX SENZA SERRATURA

lunghezza base 138x28x80h mm
interasse 118 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE W/OUT KEY LOCK

base length 138x28x80h mm
distance between holes 118 mm
adjustable catch 26 mm



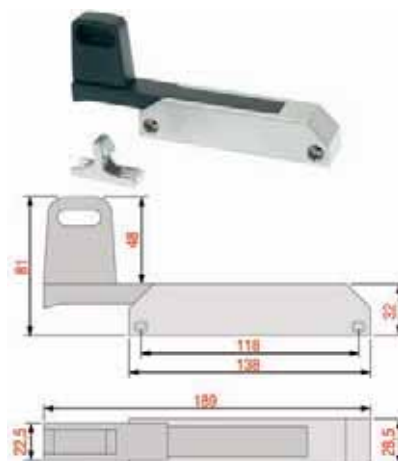
VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

Basis Länge 138x28x80h mm
Achsabstand 118 mm
verstellbare Kupplung 26 mm



CIERRE DCHA-IZQ. SIN CERRADURA

longitud base 138x28x80h mm
distancia entre ejes 118 mm
enganche ajustable distancia entre ejes 26 mm



3242199



CHIUSURA DX-SX CON SERRATURA

lunghezza base 138x28x80h mm
interasse 118 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE WITH KEY LOCK

base length 138x28x80h mm
distance between holes 118 mm
adjustable catch 26 mm



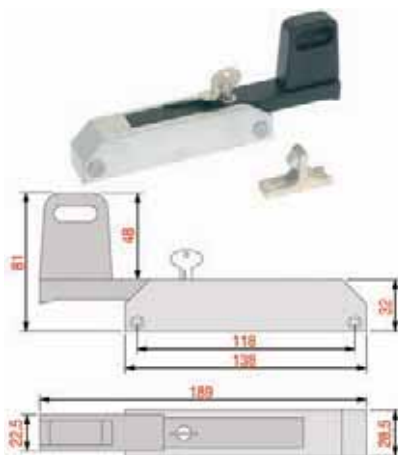
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Basis Länge 138x28x80h mm
Achsabstand 118 mm
verstellbare Kupplung 26 mm



CIERRE DCHA-IZQ. CON CERRADURA

longitud base 138x28x80h mm
distancia entre ejes 118 mm
enganche ajustable distancia entre ejes 26 mm



3242218



CHIUSURA DX-SX CON SERRATURA

corpo e impugnatura cromato
lunghezza base 138x28x80h mm
interasse 118 mm
aggancio regolabile interasse 26 mm



H/LH LOCKING HANDLE WITH KEY LOCK

chromed body and handle
base length 138x28x80h mm
distance between holes 118 mm
adjustable catch 26 mm



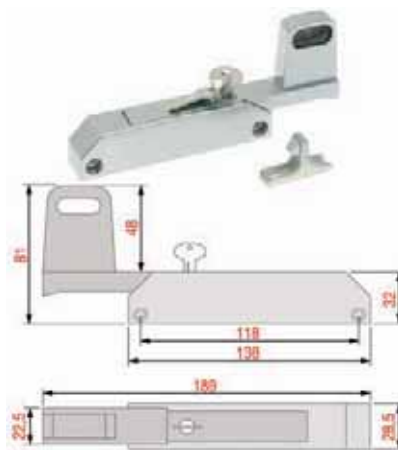
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Körper und Handgriff verchromt
Basis Länge 138x28x80h mm
Achsabstand 118 mm
verstellbare Kupplung 26 mm



CIERRE DCHA-IZQ. CON CERRADURA

cuerpo y empuñadura cromados
longitud base 138x28x80h mm
distancia entre ejes 118 mm
enganche ajustable distancia entre ejes 26 mm



3242234



CHIUSURA DX-SX CON SERRATURA

corpo e impugnatura colore nero
lunghezza base 138x28x80h mm
interasse 118 mm
aggancio regolabile interasse 26 mm



RH/LH LOCKING HANDLE WITH KEY LOCK

black body and handle
base length 138x28x80h mm
distance between holes 118 mm
adjustable catch 26 mm



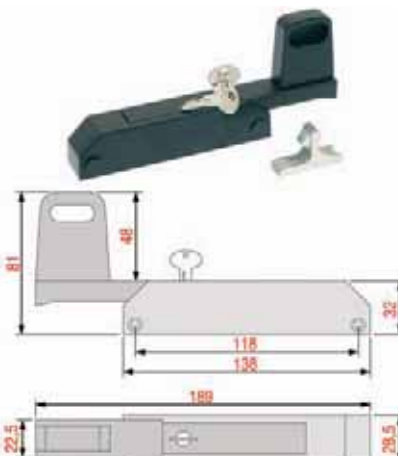
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Körper und Handgriff schwarz
Basis Länge 138x28x80h mm
Achsabstand 118 mm
verstellbare Kupplung 26 mm



CIERRE DCHA-IZQ. CON CERRADURA

cuerpo y empuñadura color negro
longitud base 138x28x80h mm
distancia entre ejes 118 mm
enganche ajustable distancia entre ejes 26 mm





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AGGANCIO CROMATO



CHROMIUM PLATED LOCK

ART SERF



VERCHROMTE KUPPLUNG



ENGANCHE CROMADO



3242259



PROFILO IMPUGNATURA 600 mm



HANDGRIP PROFILE 600 mm



PROFIL FÜR HANDGRIFF 600 mm



PERFIL EMPUÑADURA 600 mm



3242335



CHIUSURA DX-SX CON SERRATURA

interasse 118 mm

dimensioni 190x28x81 mm

STUV



CATCH RH-LH WITH LOCK

distance between holes 118 mm

size 190x28x81 mm

STUV



VERSCHLUSS R-L MIT SCHLOSS

Lochabstand 118 mm

Größe 190x28x81 mm

STUV

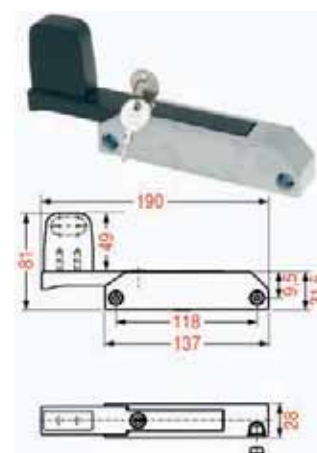


CIERRE DCHO-IZQ. CON CERRADURA

distancia entre ejes 118 mm

dimensiones 190x28x81 mm

STUV



3242339



CHIUSURA DX-SX SENZA SERRATURA

interasse 118 mm

dimensioni 190x28x81 mm

STUV



CATCH RH-LH WITHOUT LOCK

distance between holes 118 mm

size 190x28x81 mm

STUV



VERSCHLUSS R-L OHNE SCHLOSS

Lochabstand 118 mm

Größe 190x28x81 mm

STUV

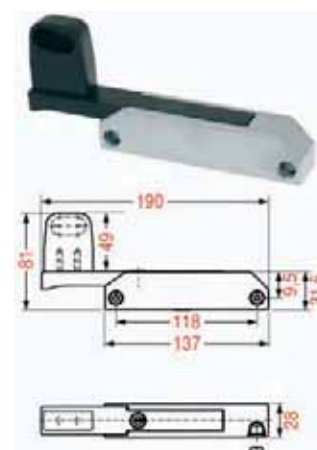


CIERRE DCHO-IZQ. SIN CERRADURA

distancia entre ejes 118 mm

dimensiones 190x28x81 mm

STUV



3242350



AGGANCIO 22°



CATCH 22°



KUPPLUNG 22°



ENGANCHE 22°





3242347



DIMA DI FORATURA
STUV



MOUNTING HOLE
STUV



EINBAUMAB
STUV



PLANTILLA DE PERFORACIÓN
STUV



3242259



PROFILO IMPUGNATURA 600 mm



HANDGRIP PROFILE 600 mm



PROFIL FÜR HANDGRIFF 600 mm



PERFIL EMPUÑADURA 600 mm



3242403



CHIUSURA DX-SX SENZA SERRATURA L520
lunghezza 215x28 mm
interasse 120 mm



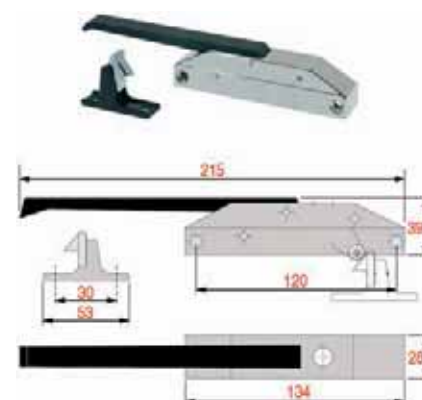
CATCH RH-LH WITHOUT LOCK L520
length 215x28 mm
mounting distance 120 mm



VERSCHLUSS R-L OHNE SCHLOSS
Länge 215x28 mm
Abstand 120 mm



CIERRE DCHO-IZQ. SIN CERRADURA L520
longitud 215x28 mm
distancia entre ejes 120 mm



3242178



CHIUSURA DX-SX SENZA SERRATURA
impugnatura diritta
lunghezza base 135x27 mm
interasse 120 mm
aggancio regolabile



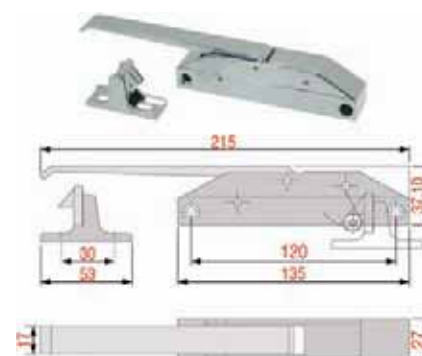
RH/LH LOCKING HANDLE W/OUT KEY LOCK
straight handle
base length 135x27 mm
distance between holes 120 mm
adjustable catch



VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS
Handgriff gerade
Basis Länge 135x27 mm
Achsabstand 120 mm
verstellbare Kupplung



CIERRE DCHA-IZQ. SIN CERRADURA
empuñadura recta
longitud base 135x27 mm
distancia entre ejes 120 mm
enganche ajustable



3242179



CHIUSURA DX-SX SENZA SERRATURA
impugnatura curva
lunghezza base 135x27 mm
interasse 120 mm
aggancio regolabile



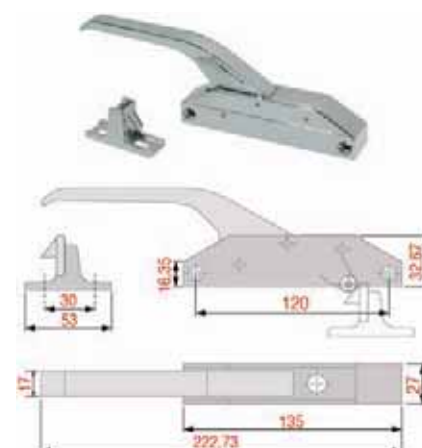
RH/LH LOCKING HANDLE W/OUT KEY LOCK
curved handle
base length 135x27 mm
distance between holes 120 mm
adjustable catch



VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS
Handgriff gebogen
Basis Länge 135x27 mm
Achsabstand 120 mm
verstellbare Kupplung



CIERRE DCHA-IZQ. SIN CERRADURA
empuñadura curva
longitud base 135x27 mm
distancia entre ejes 120 mm
enganche ajustable





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3242180



CHIUSURA DX-SX CON SERRATURA

impugnatura diritta
lunghezza base 135x27 mm
interasse 120 mm
aggancio regolabile



RH/LH LOCKING HANDLE WITH KEY LOCK

straight handle
base length 135x27 mm
distance between holes 120 mm
adjustable catch



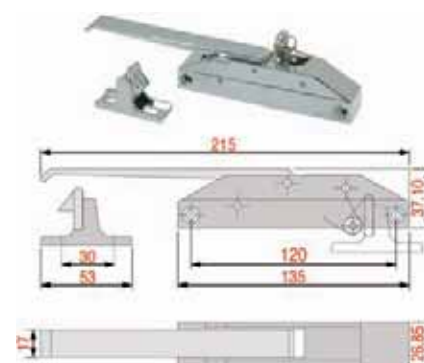
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Handgriff gerade
Basis Länge 135x27 mm
Achsabstand 120 mm
verstellbare Kupplung



CIERRE DCHA-IZQ. CON CERRADURA

empuñadura recta
longitud base 135x27 mm
distancia entre ejes 120 mm
enganche ajustable



3242184



CHIUSURA DX-SX CON SERRATURA

impugnatura curva
lunghezza base 135x27 mm
interasse 120 mm
aggancio regolabile



RH/LH LOCKING HANDLE WITH LOCK

curved handle
base length 135x27 mm
distance between holes 120 mm
adjustable catch



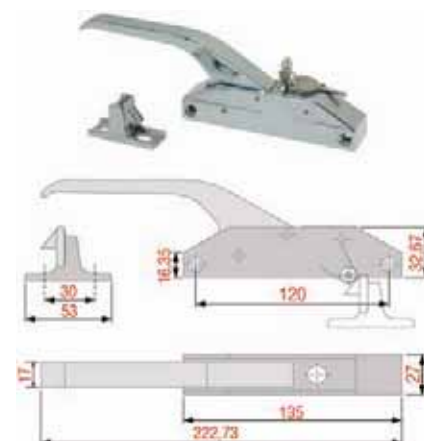
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Handgriff gebogen
Basis Länge 135x27 mm
Achsabstand 120 mm
verstellbare Kupplung



CIERRE DCHA-IZQ. CON CERRADURA

empuñadura curva
longitud base 135x27 mm
distancia entre ejes 120 mm
enganche ajustable



3242185



CHIUSURA DX-SX SENZA SERRATURA

impugnatura diritta
lunghezza base 147x32 mm
interasse 118-134 mm
aggancio regolabile



RH/LH LOCKING HANDLE WITHOUT LOCK

straight handle
base length 147x32 mm
distance between holes 118-134 mm
adjustable catch



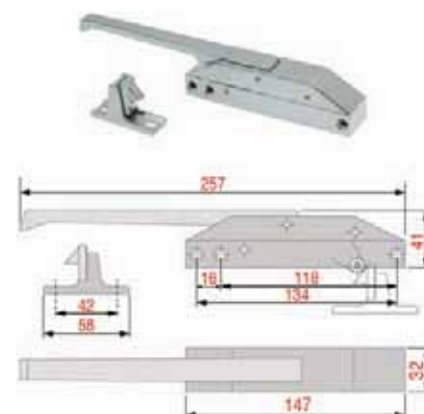
VERSCHLUSS RECHTS-LINKS OHNE SCHLOSS

Handgriff gerade
Basis Länge 147x32 mm
Achsabstand 118-134 mm
verstellbare Kupplung



CIERRE DCHA-IZQ. SIN CERRADURA

empuñadura recta
longitud base 147x32 mm
distancia entre ejes 118-134 mm
enganche ajustable



3242187



CHIUSURA DX-SX CON SERRATURA

impugnatura diritta
lunghezza base 147x32 mm
interasse 118-134 mm
aggancio regolabile



RH/LH LOCKING HANDLE WITH LOCK

straight handle
base length 147x32 mm
distance between holes 118-134 mm
adjustable catch



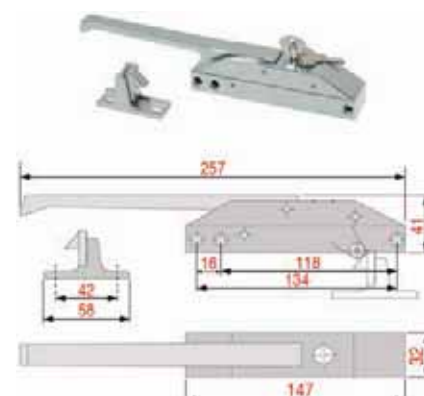
VERSCHLUSS RECHTS-LINKS MIT SCHLOSS

Handgriff gerade
Basis Länge 147x32 mm
Achsabstand 118-134 mm
verstellbare Kupplung



CIERRE DCHA-IZQ. CON CERRADURA

empuñadura recta
longitud base 147x32 mm
distancia entre ejes 118-134 mm
enganche ajustable





3242401



CHIUSURA DX-SX SENZA SERRATURA 174 CR

impugnatura curva
lunghezza 267x25 mm
interasse 118-134 mm
aggancio regolabile



CATCH RH-LH WITHOUT LOCK 174 CR

curved handle
length 267x25 mm
mounting distance 118-134 mm
adjustable hook



VERSCHLUSS R/L OHNE SCHLOSS 174 CR

gebogener Handgriff
Länge 267x25 mm
Abstand 118-134 mm
verstellbare Kupplung



CIERRE DCHO-IZQ. SIN CERRADURA 174 CR

empuñadura curva
longitud 267x25 mm
distancia entre ejes 118-134 mm
enganche ajustable



3242384



CHIUSURA DX-SX CON SERRATURA 174 CR

impugnatura curva
lunghezza 267x25 mm
interasse 118-134 mm
aggancio regolabile



CATCH RH-LH WITH LOCK 174 CR

curved handle
length 267x25 mm
mounting distance 118-134 mm
adjustable catch



VERSCHLUSS RE-LI MIT SCHLOSS 174 CR

Handgriff gebogen
Länge 267x25 mm
Abstand 118-134 mm
einstellbare Kupplung



CIERRE DCHO-IZQ. C/CERRADURA 174 CR

empuñadura curva
longitud 267x25 mm
distancia entre ejes 118-134 mm
enganche ajustable



3242263



MANIGLIA CROMATA PER SPORTELLI

completo di aggancio
maniglia interasse 36-41 mm



CHROMIUM PLATED HANDLE FOR DOORS

complete with lock
handle distance between holes 36-41 mm



VERCHROMTER HANDGRIFF FÜR TÜRE

mit Kupplung
Achsabstand Handgriff 36-41 mm



MANILLA CROMADA PARA PUERTAS

con enganche
manilla distancia entre ejes 36-41 mm



3242369



MANIGLIA 651

completa di aggancio - interasse 44-16,5 mm
maniglia interasse 35-44-45,5 mm



HANDLE 651

complete with fastening - distance 44-16.5 mm
handle mounting distance 35-44-45.5 mm



GRIFF 651

komplett mit Kupplung - Abstand 44-16,5 mm
Griffabstand 35-44-45,5 mm



MANILLA 651

con enganche - distancia entre ejes 44-16,5 mm
manilla distancia ejes 35-44-45,5 mm

FERMOD 651.01





Adattabile per • Suitable for • Passend für • Adaptable

3242370



MANIGLIA 652

completa di aggancio - interasse 42-14,5 mm
maniglia interasse 31-35-36 mm



HANDLE 652

complete with fastening - distance 42-14.5 mm
handle mounting distance 31-35-36 mm

FERMOD 652.01



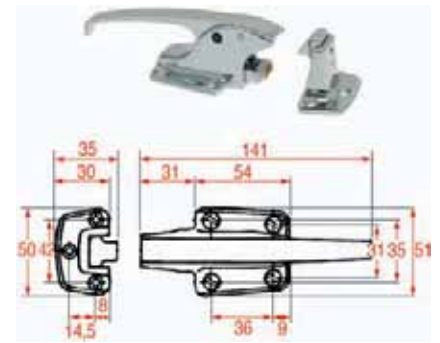
GRIFF 652

komplett mit Kupplung - Abstand 42-14,5 mm
Griffabstand 31-35-36 mm



MANILLA 652

con enganche - distancia entre ejes 42-14,5 mm
manilla distancia ejes 31-35-36 mm



3242402



CHIUSURA 931 CON AGGANCIO

lunghezza 150xh60 mm
interasse maniglia 44-41-25 mm
interasse aggancio 38-22 mm



CATCH 931 WITH FASTENING HOOK

length 150xh60 mm
mounting distance for handle 44-41-25 mm
catch mounting distance 38-22 mm



VERSCHLUSS 931 MIT KUPPLUNG

Länge 150xh60 mm
Griffabstand 44-41-25 mm
Kupplungsabstand 38-22 mm



CIERRE 931 CON ENGANCHE

longitud 150xh60 mm
distancia entre ejes manilla 44-41-25 mm
distancia entre ejes enganche 38-22 mm



3242393



CHIUSURA 930 CON AGGANCIO A

lunghezza 150xh52 mm
interasse maniglia 38-34-21 mm
interasse aggancio 38-12 mm



CATCH 930 WITH FASTENING HOOK A

length 150xh52 mm
handle mounting distance 38-34-21 mm
catch mounting distance 38-12 mm



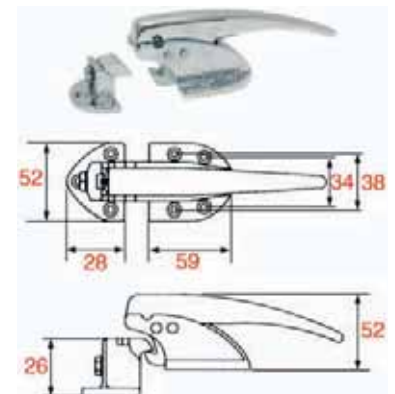
VERSCHLUSS 930 MIT KUPPLUNG A

Länge 150xh52 mm
Griffabstand 38-34-21 mm
Kupplungsabstand 38-12 mm



CIERRE 930 CON ENGANCHE A

longitud 150xh52 mm
distancia entre ejes manilla 38-34-21 mm
distancia entre ejes enganche 38-12 mm



3242264



MANIGLIA CROMATA PER SPORTELLI

completo di aggancio - interasse 46x15 mm
maniglia interasse 41x45x46 mm



CHROMIUM PLATED HANDLE FOR DOORS

complete with lock - distance between holes 46x15 mm
handle distance between holes 41x45x46 mm



VERCHROMTER HANDGRIFF FÜR TÜRE

mit Kupplung - Achsabstand 46x15 mm
Achsabstand Handgriff 41x45x46 mm



MANILLA CROMADA PARA PUERTAS

con enganche - distancia entre ejes 46x15 mm
manilla distancia entre ejes 41x45x46 mm





3242265



MANIGLIA CROMATA PER SPORTELLI

completo di aggancio - interasse 41x13 mm
maniglia interasse 41x25 mm



CHROMIUM PLATED HANDLE FOR DOORS

complete with lock - distance between holes 41x13 mm
handle distance between holes 41x25 mm



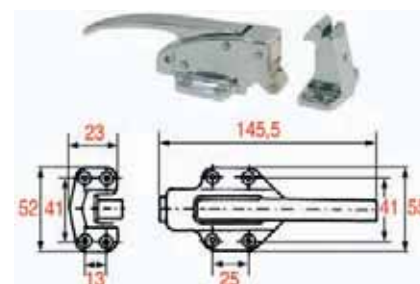
VERCHROMTER HANDGRIFF FÜR TÜRE

mit Kupplung - Achsabstand 41x13 mm
Achsabstand Handgriff 41x25 mm



MANILLA CROMADA PARA PUERTAS

con enganche - distancia entre ejes 41x13 mm
manilla distancia entre ejes 41x25 mm



3242268



CHIUSURA COMPLETA CON SERRATURA 265 mm

completa di pulsante interno
aggancio interasse 55-30 mm
maniglia esterna interasse 52-78 mm



COMPLETE LOCKING WITH KEY LOCK 265 mm

complete with internal handle with button
distance between locking holes 55-30 mm
external handle hole distance 52-78 mm



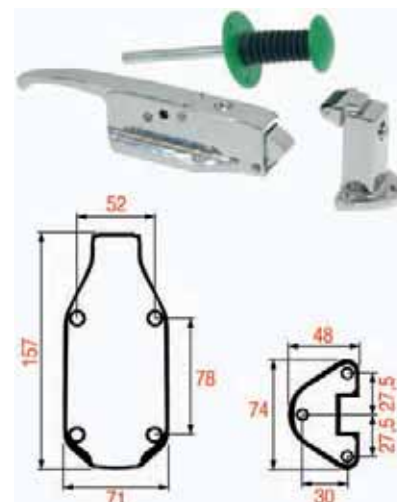
KOMPLETTER VERSCHLUSS MIT SCHLOSS 265 mm

mit innerem Handgriff mit Druckknopf
Kupplungsachsabstand 55-30 mm
Achsabstand für Handgriff aussen 52-78 mm



CIERRE COMPLETO CON CERRADURA 265 mm

con maneta interior con botón
enganche entre ejes 55-30 mm
maneta exterior distancia entre ejes 52-78 mm





Adattabile per • Suitable for • Passend für • Adaptable

3242391



CHIUSURA CON SERRATURA 58

lunghezza 262 mm
interasse 78-52,4 mm



CATCH WITH LOCK 58

length 262 mm
mounting distance 78-52.4 mm



VERSCHLUSS MIT SCHLOSS 58

Länge 262 mm
Abstand 78-52,4 mm



CIERRE CON CERRADURA 58

longitud 262 mm
distancia entre ejes 78-52,4 mm



3242387



PULSANTE INTERNO DI APERTURA 481

per maniglia 56-58



INTERNAL OPENING PUSH BUTTON 481

for handle 56-58



INNENÖFFNUNGSKNOPF 481

für Griff 56-58



PULSADOR INTERIOR APERTURA 481

para manilla 56-58



3242392



AGGANCIO PER CHIUSURA 58

altezza regolabile da 26 a 40 mm
interasse 56-29 mm



CLOSING CATCH 58

adjustable height from 26 to 40 mm
mounting distance 56-29 mm



VERSCHLUSSKUPPLUNG 58

einstellbare Höhe ab 26 bis 40 mm
Abstand 56-29 mm



ENGANCHE PARA CIERRE 58

altura ajustable de 26 a 40 mm
distancia entre ejes 56-29 mm



3242400



AGGANCIO PER CHIUSURA 58

altezza regolabile da 40 a 60 mm
interasse 56-29 mm



CLOSING CATCH 58

adjustable height from 40 to 60 mm
mounting distance 56-29 mm



VERSCHLUSSKUPPLUNG 58

verstellbare Höhe von 40 bis 60 mm
Abstand 56-29 mm



ENGANCHE PARA CIERRE 58

altura ajustable de 40 a 60 mm
distancia entre ejes 56-29 mm





3242388



CHIUSURA CON SERRATURA 56

lunghezza 280 mm
interasse 86-54-63,5 mm



CATCH WITH LOCK 56

length 280 mm
mounting distance 86-54-63.5 mm



VERSCHLUSS MIT SCHLOSS 56

Länge 280 mm
Abstand 86-54-63,5 mm



CIERRE CON CERRADURA 56

longitud 280 mm
distancia entre ejes 86-54-63,5 mm



3242387



PULSANTE INTERNO DI APERTURA 481

per maniglia 56-58



INTERNAL OPENING PUSH BUTTON 481

for handle 56-58



INNENÖFFNUNGSKNOPF 481

für Griff 56-58



PULSADOR INTERIOR APERTURA 481

para manilla 56-58



3242389



AGGANCIO PER CHIUSURA 56

altezza regolabile da 23 a 44 mm
interasse 58-65-23 mm



CLOSING CATCH 56

adjustable height from 23 to 44 mm
mounting distance 58-65-23 mm



VERSCHLUSSKUPPLUNG 56

einstellbare Höhe ab 23 bis 44 mm
Abstand 58-65-23 mm



ENGANCHE PARA CIERRE 56

altura ajustable de 23 a 44 mm
distancia entre ejes 58-65-23 mm



3242390



AGGANCIO PER CHIUSURA 56

altezza regolabile da 48 a 70 mm
interasse 58-65-23 mm



CLOSING CATCH 56

adjustable height from 48 to 70 mm
mounting distance 58-65-23 mm



VERSCHLUSSKUPPLUNG 56

einstellbare Höhe ab 48 bis 70 mm
Abstand 58-65-23 mm



ENGANCHE PARA CIERRE 56

altura ajustable de 48 a 70 mm
distancia entre ejes 58-65-23 mm



3242394



CHIUSURA 55 SENZA SERRATURA

completa di maniglia interna e aggancio
lunghezza 245 mm
interasse maniglia 74-80-86 mm
interasse aggancio 32-86 mm
interasse maniglia interna 51-65 mm



CATCH 55 WITHOUT LOCK

complete with internal handle and fastening
length 245 mm
handle mounting distance 74-80-86 mm
catch mounting distance 32-86 mm
internal handle mounting distance 51-65 mm



VERSCHLUSS 55 OHNE SCHLOSS

komplett mit Innengriff und Kupplung
Länge 245 mm
Griffabstand 74-80-86 mm
Kupplungabstand 32-86 mm
Innengriffabstand 51-65 mm



CIERRE 55 SIN CERRADURA

con manilla interior y enganche
longitud 245 mm
distancia entre ejes manilla 74-80-86 mm
distancia entre ejes enganche 32-86 mm
distancia entre ejes manilla interior 51-65 mm





Adattabile per • Suitable for • Passend für • Adaptable

3242385



CHIUSURA IDRAULICA 1092

lunghezza 35x35xh115 mm
aggancio interasse 15-20 mm



HYDRAULIC CATCH 1092

length 35x35xh115 mm
mounting distance 15-20 mm



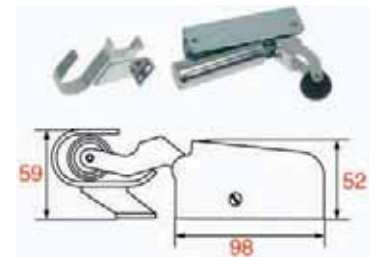
HYDRAULIKVERSCHLUSS 1092

Länge 35x35xh115 mm
Kupplungsabstand 15-20 mm



CIERRE HIDRÁULICO 1092

longitud 35x35xh115 mm
enganche distancia entre ejes 15-20 mm



3242921



CHIUSURA DX-SX SENZA SERRATURA 560 CR

lunghezza 230 mm - interasse 110 mm



RH-LH LOCKING HANDLE W/OUT KEYLOCK 560CR

length 230 mm - mounting distance 110 mm

ANGELO PO 36M0470

EMMEPI 8C2082



VERSCHLUSS RECHT-LINK.560CR O.SCHLOSS

Länge 230 mm - Abstand 110 mm

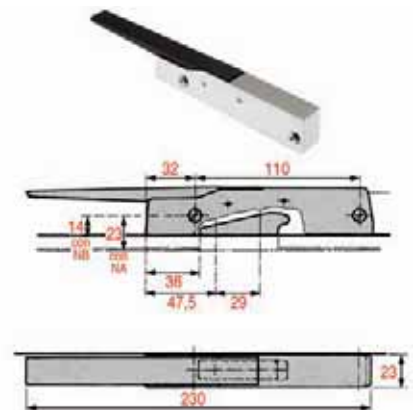


CIERRE DCHA-IZQ. SIN CERRADURA 560 CR

longitud 230 mm - distancia entre ejes 110 mm

FERMOD 560.21

SAGI 36M0470



3242922



NASELLO CHIUSURA



STRIKE FOR DOOR CATCH

ANGELO PO 36M0480

SAGI 36M0480



KLOBEN FÜR VERSCHLUSS



NARIZ CIERRE



3242945



CHIUSURA DX-SX CON SERRATURA 571 CR

lunghezza 230x23 mm
interasse 110 mm



RH/LH LOCKING HANDLE WITH KEY LOCK 571CR

base length 230x23 mm
distance between holes 110 mm

FERMOD 005712114



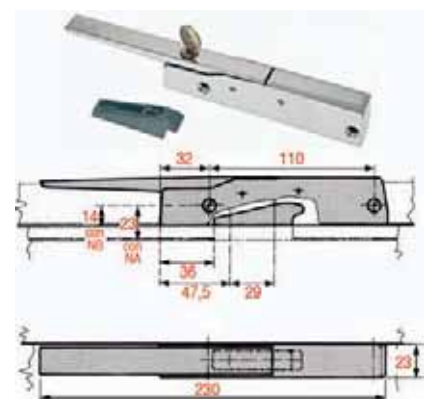
VERSCHLUSS RECHTS-LINKS M.SCHLOSS 571 CR

Basis Länge 230x23 mm
Achsabstand 110 mm



CIERRE DCHA-IZQ. CON CERRADURA 571 CR

longitud base 230x23 mm
distancia entre ejes 110 mm



3242922



NASELLO CHIUSURA



STRIKE FOR DOOR CATCH

ANGELO PO 36M0480

SAGI 36M0480



KLOBEN FÜR VERSCHLUSS



NARIZ CIERRE





3242946



CHIUSURA DX-SX SENZA SERRATURA 790 CR

impugnatura diritta
lunghezza 254x30 mm - interasse 133 mm
aggancio regolabile da 9 a 22 mm



RH/LH LOCKING HANDLE W/OUT KEYLOCK 790CR

straight handle
base length 254x30 mm - distance between holes 133 mm
adjustable catch between 9 and 22 mm

FERMOD 790.01

SOGECO AGGANCI0001+



VERSCHLUSS REC.-LINK.OHNE SCHLOSS 790 CR

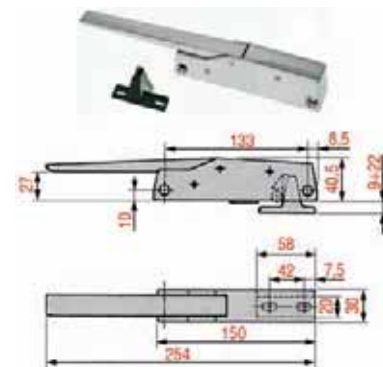
Handgriff gerade
Basis Länge 254x30 mm - Achsabstand 133 mm
verstellbare Kupplung von 9 bis 22 mm



CIERRE DCHA-IZQ. SIN CERRADURA 790 CR

empuñadura recta
longitud base 254x30 mm - distancia entre ejes 133 mm
enganche ajustable de 9 a 22 mm

SOGECO CHIUSURA002+



3242947



CHIUSURA DX-SX SENZA SERRATURA 791 CR

impugnatura curva
lunghezza 254x30 mm - interasse 133 mm
aggancio regolabile da 9 a 22 mm



RH/LH LOCKING HANDLE WITHOUT LOCK 791 CR

curved handle
length 254x30 mm - mounting distance 133
adjustable catch between 9 and 22 mm

BERTO'S 23579700+23604400 ELOMA H0195

MARENO 5129900

MARENO 2872000



VERSCHLUSS RTS-LKS OHNE SCHLOSS 791CR

Handgriff gebogen
Basislänge 254x30 mm - Abstand 133 mm
verstellbare Kupplung von 9 bis 22 mm

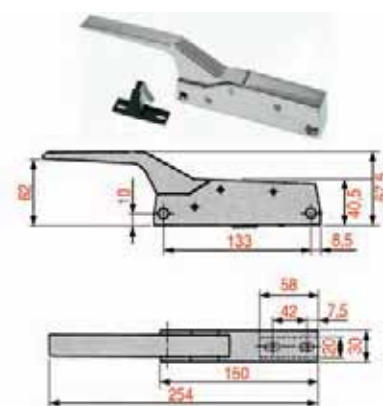


CIERRE DCHA-IZQ. SIN CERRADURA 791 CR

empuñadura curva
longitud 254x30 mm - distancia entre ejes 133 mm
enganche ajustable de 9 a 22 mm

EMMEPI 809876

FERMOD 791.01



3242948



CHIUSURA DX-SX CON SERRATURA 795 CR

impugnatura diritta
lunghezza 254x30 mm - interasse 133 mm
aggancio regolabile da 9 a 22 mm



RH/LH LOCKING HANDLE WITH KEY LOCK 795CR

straight handle
base length 254x30 mm - distance between holes 133 mm
adjustable catch between 9 and 22 mm

DEXION 795CR-R

FERMOD 795.01



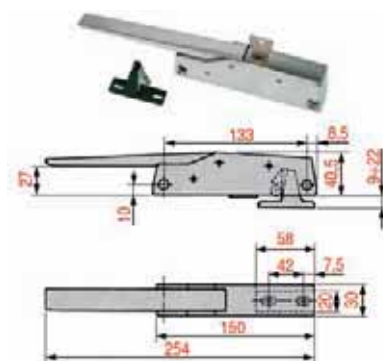
VERSCHLUSS RECH.-LINKS MIT SCHLOSS 795CR

Handgriff gerade
Basis Länge 254x30 mm - Achsabstand 133 mm
verstellbare Kupplung von 9 bis 22 mm



CIERRE DCHA-IZQ. CON CERRADURA 795 CR

empuñadura recta
longitud base 254x30 mm - distancia entre ejes 133 mm
enganche ajustable de 9 a 22 mm



3242949



CHIUSURA DX-SX CON SERRATURA 796 CR

impugnatura curva
lunghezza 254x30 mm - interasse 133 mm
aggancio regolabile da 9 a 22 mm



RH/LH LOCKING HANDLE WITH KEY LOCK 796CR

curved handle
base length 254x30 mm - distance between holes 133 mm
adjustable catch between 9 and 22 mm

FERMOD 796.01



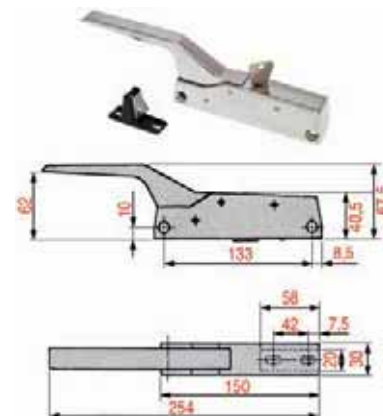
VERSCHLUSS RECH.-LINKS MIT SCHLOSS 796CR

Handgriff gebogen
Basis Länge 254x30 mm - Achsabstand 133 mm
verstellbare Kupplung von 9 bis 22 mm



CIERRE DCHA-IZQ. CON CERRADURA 796 CR

empuñadura curva
longitud base 254x30 mm - distancia entre ejes 133 mm
enganche ajustable de 9 a 22 mm





Adattabile per • Suitable for • Passend für • Adaptable

3242042



AGGANCIO PER CHIUSURA



LOCK CLAMP

BERTO'S 23579700

EMMEPI 809875



VERSCHLUSSKUPPLUNG



ENGANCHE PARA EL CIERRE

EMMEPI 8C0315

FERMOD 6008723



3242386



CHIUSURA DX-SX SENZA SERRATURA L521

impugnatura diritta
lunghezza 205x28 mm
interasse 104 mm



CATCH RH-LH WITHOUT LOCK L521

straight handle
length 205x28 mm
mounting distance 104 mm



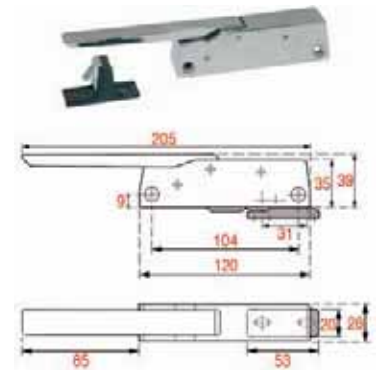
VERSCHLUSS RE-LI OHNE SCHLOSS L521

Handgriff gerade
Länge 205x28 mm
Abstand 104 mm



CIERRE DCHO-IZQ. SIN CERRADURA L521

empuñadura recta
longitud 205x28 mm
distancia entre ejes 104 mm



3242951



CHIUSURA DX-SX SENZA SERRATURA 5240/3L

impugnatura diritta
lunghezza 205x28 mm
interasse 104 mm



RH-LH LOCK.HAND.W/OUT KEY LOCK 5240/3L

straight handle
length 205x28 mm
distance between holes 104 mm



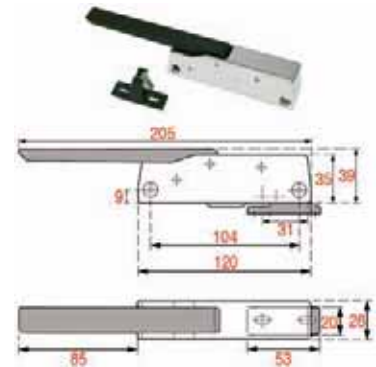
VERSCHLUSS RT.-LK OHNE SCHLOSS 5240/3L

Handgriff gerade
Länge 205x28 mm
Achsabstand 104 mm



CIERRE DCHA-IZQ. SIN CERRADURA 5240/3L

empuñadura recta
longitud 205x28 mm
distancia entre ejes 104 mm



3242952



CHIUSURA DX-SX CON SERRATURA 5240/3CL

impugnatura diritta
lunghezza 205x28 mm
interasse 104 mm



RH-LH LOCKING HANDLE W.KEY LOCK 5240/3CL

straight handle
base length 205x28 mm
distance between holes 104 mm



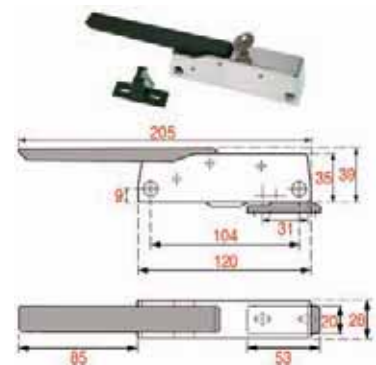
VERSCHLUSS RT.-LK. MIT SCHLOSS 5240/3CL

Handgriff gerade
Basis Länge 205x28 mm
Achsabstand 104 mm



CIERRE DCHA-IZQ. CON CERRADURA 5240/3CL

empuñadura recta
longitud base 205x28 mm
distancia entre ejes 104 mm



3242042



AGGANCIO PER CHIUSURA



LOCK CLAMP

BERTO'S 23579700

EMMEPI 809875



VERSCHLUSSKUPPLUNG



ENGANCHE PARA EL CIERRE

EMMEPI 8C0315

FERMOD 6008723





3242953



CHIUSURA DX-SX SENZA SERRATURA 5241L

impugnatura curva
lunghezza 205x28 mm
interasse 104 mm



RH-LH LOCKING HANDLE W/OUT KEYLOCK 5241L

curved handle
base length 205x28 mm
distance between holes 104 mm



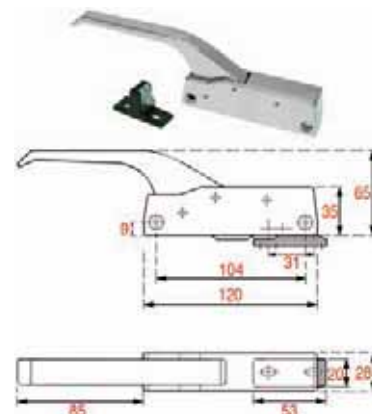
VERSCHLUSS RH-LINKS OHNE SCHLOSS 5241L

Handgriff gebogen
Basis Länge 205x28 mm
Abstand 104 mm



CIERRE DCHA-IZQ. SIN CERRADURA 5241L

empuñadura curva
longitud base 205x28 mm
distancia entre ejes 104 mm



3242950



CHIUSURA DX-SX SENZA SERRATURA 5244L

dimensione 248x28 mm
interasse 112 mm
aggancio in nylon



RH-LH LOCKING HAND.W/OUT KEYLOCK 5244L

dimension 248x28 mm
distance between holes 112 mm
nylon catch



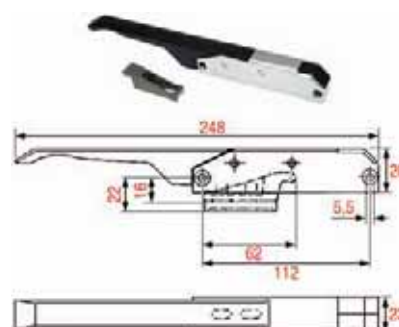
VERSCHLUSS RT-LK OHNE SCHLOSS 5244L

Grösse 248x28 mm
Bohrungsabstand 112 mm
Kupplung aus Nylon



CIERRE DCHA-IZQ. SIN CERRADURA 5244L

dimensión 248x28 mm
distancia entre ejes 112 mm
enganche en nylon



3242042



AGGANCIO PER CHIUSURA



LOCK CLAMP

BERTO'S 23579700
FERMOD 6008723
REPAGAS 1250046

COVEN MCCHNA04
FOINOX 1500
SOGECO AGGANCIO001



VERSCHLUSSKUPPLUNG



ENGANCHE PARA EL CIERRE

EMMEPI 809875
INOXTREND C2210-02

EMMEPI 8C0315
LOTUS RRC2210-02



3242922



NASELLO CHIUSURA



STRIKE FOR DOOR CATCH

ANGELO PO 36M0480

SAGI 36M0480



KLOBEN FÜR VERSCHLUSS



NARIZ CIERRE



3242960



MANIGLIA CELLA DX-SX 1825

interasse 158 mm
dimensioni piastra 181x33 mm



RH-LH DOOR HANDLE W/OUT KEY LOCK 1825

distance between holes 158 mm
plate dimensions 181x33 mm



GRIFF FÜR ZELLE RT.-LK OHNE SCHLOSS 1825

Achsabstand 158 mm
Plattenmaße: 181x33 mm



MANILLA CÁMARA DCHA-IZQ. S/CERRAD. 1825

distancia entre ejes 158 mm
dimensiones placa 181x33 mm



DEXION 1825-R

FRIULINOX 945028



Adattabile per • Suitable for • Passend für • Adaptable

3242959



BLOCCO SUPPLEMENTARE 1875

interasse 158 mm
dimensioni 181x33 mm



ADDITIONAL RELEASE 1875

distance between holes 158 mm
dimensions 181x33 mm



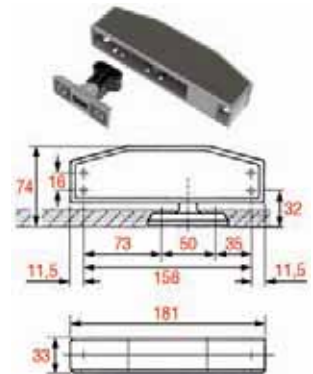
SCHNAPPVERSCHLUSS 1875

Achsabstand 158 mm
Größe: 181x33 mm



BLOQUE AÑADIDO 1875

distancia entre ejes 158 mm
dimensiones 181x33 mm



3242981



MANIGLIA CELLA DX-SX S/SERRATURA 2025

dimensioni 197x44x59 mm



RH-LH HANDLE FOR COLD R. W/OUT LOCK 2025

Plate dimensions 197x44x59 mm



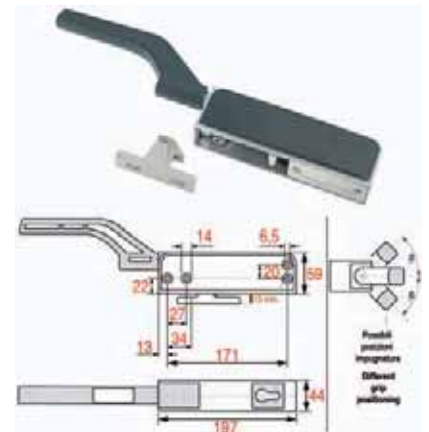
GRIFF FÜR KÜHLRAUM RT-LK O/SCHLOSS 2025

Plattenmaße 197x44x59 mm



MANILLA CÁMARA DCHA-IZQ. S/CERRAD. 2025

dimensiones placa 197x44x59 mm



3242982



BLOCCO SUPPLEMENTARE 075

122x44x59 mm



ADDITIONAL RELEASE 075

122x44x59 mm



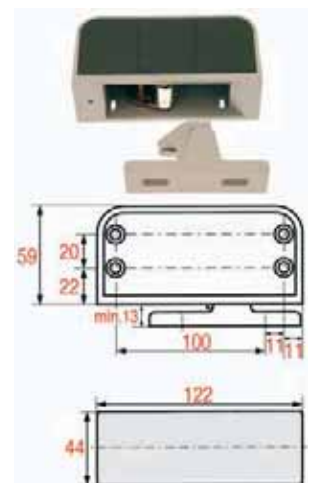
SCHNAPPVERSCHLUSS 075

Maße 122x44x59 mm



BLOQUE AÑADIDO 075

122x44x59 mm



3242983



AGGANCIO REGOLABILE



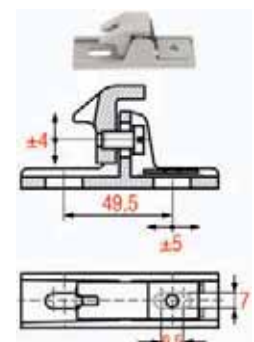
ADJUSTABLE CLAMP



KLOBEN EINSTELLBAR



ENGANCHE AJUSTABLE





3242986



MANIGLIA CELLA DX-SX CON SERRATURA

dimensioni piastra 197x59x44 mm



DOOR HANDLE F/COLD ROOM RH-LH W/KEY LOCK

plate dimensions 197x59x44 mm



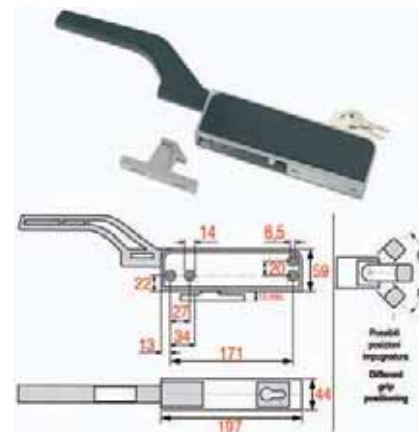
GRIFF F.KÜHLZELLE RECHTS-LINKS M/SCHLOSS

Plattenmaße 197x59x44 mm



MANILLA CÁMARA DCHA-IZQ. CON CERRADURA

dimensiones placa 197x59x44 mm



3242530



CHIUSURA 2225 DX-SX CON SERRATURA

completa di maniglia interna
con dispositivo di sgancio serratura



CATCH WITH LOCK 2225 RH/LH

with internal hinge
with lock release device



VERSCHLUSS 2225 RECHTS-LINKS MIT SCHLOSS

mit Innengriff
mit Auslösungsvorrichtung



CIERRE 2225 DCHA-IZQ.CON CERRADURA

con manilla interior
con dispositivo desenganche cerradura



3242348



CHIUSURA 620

senza serratura
213x104xh50 mm



LOCKING HANDLE 620

without key lock
213x104xh50 mm



HANDGRIFF 620

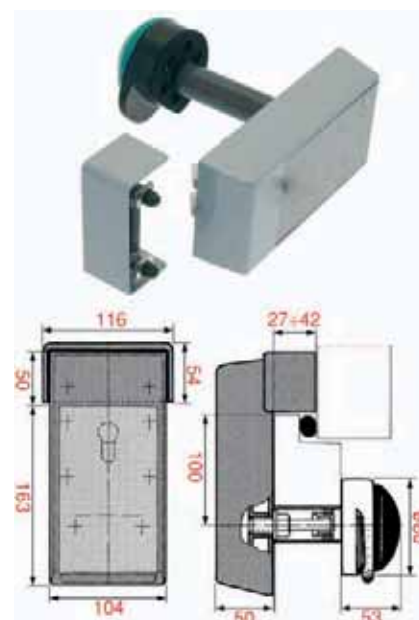
ohne Schloss
213x104xh50 mm



CIERRE 620

sin cerradura
213x104xh50 mm

FERMOD 620.02





Adattabile per • Suitable for • Passend für • Adaptable

3242349



CHIUSURA 621 CON SERRATURA

213x104xh50 mm



LOCKING HANDLE 621 WITH KEY LOCK

213x104xh50 mm

FERMOD 621.02



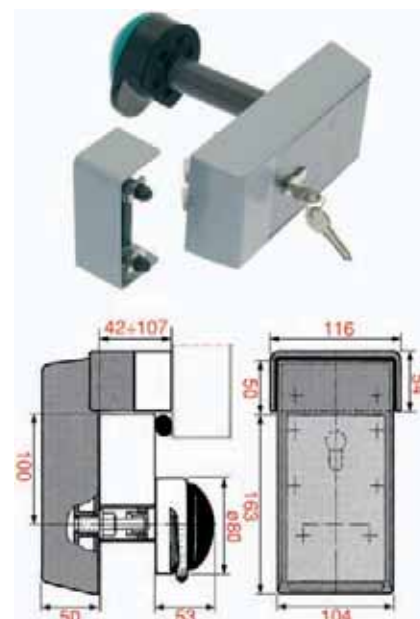
HANDGRIFF 621 MIT SCHLOSS

213x104xh50 mm



CIERRE 621 CON CERRADURA

213x104xh50 mm



3242396



SPESSORE 15 mm

per spessore porta 42/57 mm



SHIM 15 mm

for door thickness 42/57 mm

FERMOD 6119502



ABSTANDSSTÜCK 15 mm

für Türdicke 42/57 mm



ESPESOR 15 mm

para espesor puerta 42/57 mm



3242397



SPESSORE 30 mm

per spessore porta 57/72 mm



SHIM 30 mm

for door thickness 57/72 mm

FERMOD 6119602



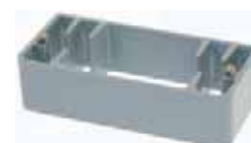
ABSTANDSSTÜCK 30 mm

für Türdicke 57/72 mm



ESPESOR 30 mm

para espesor puerta 57/72 mm



3242398



SPESSORE 40 mm

per spessore porta 67/80 mm



SHIM 40 mm

for door thickness 67/80 mm

FERMOD 6119702



ABSTANDSSTÜCK 40 mm

für Türdicke 67/80 mm



ESPESOR 40 mm

para espesor puerta 67/80 mm





3242357



CHIUSURA SENZA AGGANCIO 920

senza serratura
245x108x52 mm



LOCKING HANDLE WITHOUT CLAMP 920

without key lock
245x108x52 mm

FERMOD 920



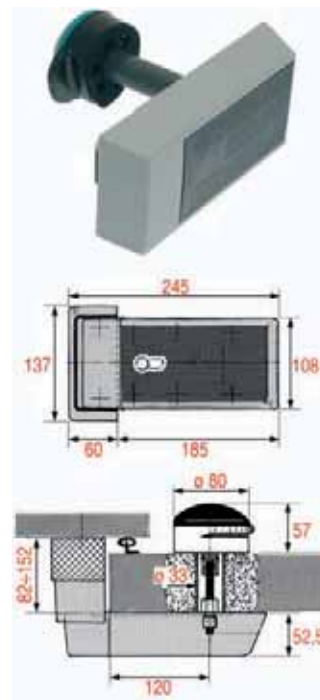
HANDGRIFF OHNE HALTERUNG 920

ohne Schloß
245x108x52 mm



CIERRE SIN ENGANCHE 920

sin cerradura
245x108x52 mm



3242358



CHIUSURA SENZA AGGANCIO 921

con serratura
245x108x52 mm



LOCKING HANDLE WITHOUT CLAMP 921

with key lock
245x108x52 mm

FERMOD 921



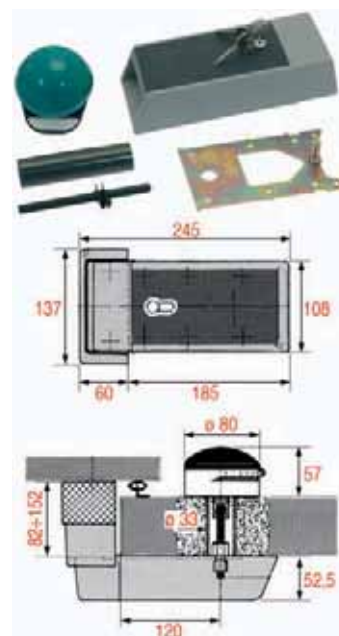
HANDGRIFF OHNE HALTERUNG 921

mit Schloss
245x108x52 mm



CIERRE SIN ENGANCHE 921

con cerradura
245x108x52 mm



3242395



AGGANCIO PER SPESSORE PORTA 27/42 mm



DOOR SHIM FITTING 27/42 mm

FERMOD 6407203



KUPPLUNG FÜR TÜRUNTERLEGSCHIEBE 27/42 mm



ENGANCHE PARA ESPESOR PUERTA 27/42 mm



3242399



AGGANCIO PER SPESSORE PORTA 42/57 mm



DOOR SHIM FITTING 42/57 mm

FERMOD 6407803



KUPPLUNG FÜR TÜRUNTERLEGSCHIEBE 42/57 mm



ENGANCHE PARA ESPESOR PUERTA 42/57 mm





Adattabile per • Suitable for • Passend für • Adaptable

3242359



AGGANCIO PER SPESSORE PORTA 52/72 mm
per chiusura 920/921



DOOR SHIM FITTING 52/72 mm
for lock 920/921

FERMOD 6407703



KUPPLUNG FÜR TÜRUNTERLEGSCHIEBE 52/72 mm
für Verschluss 920/921



ENGANCHE PARA ESPESOR PUERTA 52/72 mm
para cierre 920/921



3242360



AGGANCIO PER SPESSORE PORTA 65/85 mm
per chiusura 920/921



DOOR SHIM FITTING 65/85 mm
for lock 920/921

FERMOD 6671803



KUPPLUNG FÜR TÜRUNTERLEGSCHIEBE 65/85 mm
für Verschluss 920/921



ENGANCHE PARA ESPESOR PUERTA 65/85 mm
para cierre 920/921



3242361



PULSANTE INTERNO DI SGANCIO
per chiusura 620/621/920/921



INTERNAL RELEASE PUSH-BUTTON
for lock 620/621/920/921

FERMOD 6384200120



INNERER AUSLÖSUNGSDRUCKKNOPF
für Verschluss 620/621/920/921



PULSADOR INTERIOR DE DESENGANCHE
para cierre 620/621/920/921



3242362



CAPPUCCIO VERDE



GREEN CAP

FERMOD 15618V-EX



KAPPE GRÜN



TAPA VERDE



3242536



CHIUSURA 5325AB CON SERRATURA
dimensioni 195,5x147,3xh39 mm



LOCKING HANDLE 5325AB
dimensions 195.5x147.3xh39 mm



HANDGRIFF 5325AB MIT SCHLOSS
Maße 195,5x147,3xh39 mm



CIERRE 5325AB con CERRADURA
dimensiones 195,5x147,3xh39 mm





Adattabile per • Suitable for • Passend für • Adaptable

3242296



CHIUSURA 5660 SENZA SERRATURA
per spessore porta 60/70 mm



CATCH 5660 WITHOUT LOCK
door thickness 60/70 mm



VERSCHLUSS 5660 OHNE SCHLOSS
Türdicke 60/70 mm



CIERRE 5660 SIN CERRADURA
espesor puerta 60/70 mm



3242297



CHIUSURA 5660 CON SERRATURA
per spessore porta 60/70 mm



CATCH 5660 WITH LOCK
door thickness 60/70 mm



VERSCHLUSS 5660 MIT SCHLOSS
Türdicke 60/70 mm



CIERRE 5660 CON CERRADURA
espesor puerta 60/70 mm



3242294



CHIUSURA 5660 SENZA SERRATURA
per spessore porta 80/90 mm



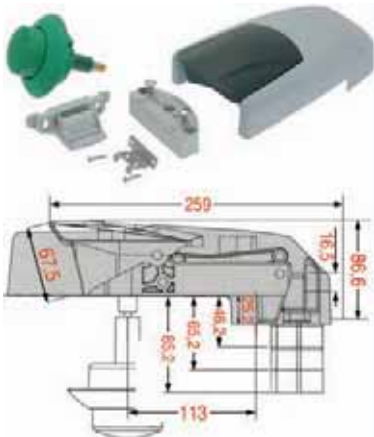
CATCH 5660 WITHOUT LOCK
for door thickness 80/90 mm



VERSCHLUSS 5660 OHNE SCHLOSS
für Tür mit 80/90 mm Dicke



CIERRE 5660 SIN CERRADURA
para espesor puerta 80/90 mm



3242295



CHIUSURA 5660 CON SERRATURA
per spessore porta 80/90 mm



CATCH 5660 WITH LOCK
door thickness 80/90 mm



VERSCHLUSS 5660 MIT SCHLOSS
Türdicke 80/90 mm



CIERRE 5660 CON CERRADURA
espesor puerta 80/90 mm





Adattabile per • Suitable for • Passend für • Adaptable

3242702



MANIGLIA ESTERNA 500TN

senza serratura
200x110xh50 mm



EXTERNAL HANDLE 500TN

without lock
200x110xh50 mm

MTH 13CES002-13019



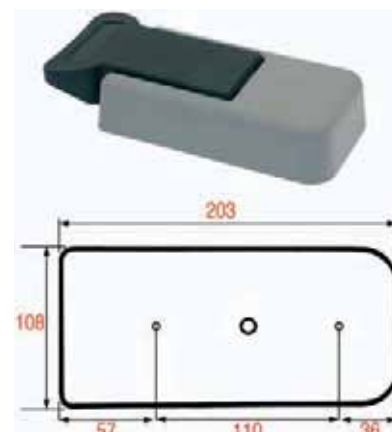
ÄUßERER GRIFF GRAU 500TN

ohne Schloss
200x110xh50 mm



MANILLA EXTERIOR 500TN

sin cerradura
200x110xh50 mm



3242700



MANIGLIA ESTERNA CON SERRATURA 500TN

200x110xh50 mm



OUTER HANDLE WITH KEY-LOCK 500TN

200x110xh50 mm

MTH 13CEC002-13020



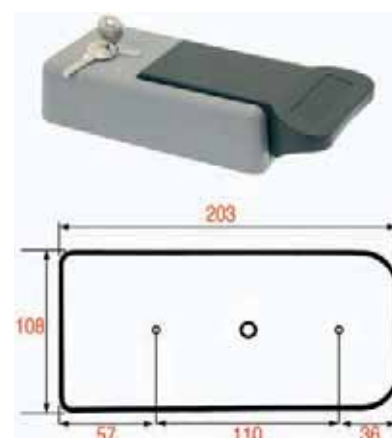
ÄUSSERER GRIFF MIT SHLOSS 500TN

200x110xh50 mm



MANILLA EXTERIOR CON CERRADURA 500TN

200x110xh50 mm



3242701



MANIGLIA INTERNA CSI 500TN

79x145 mm
interasse fori fissaggio 110 mm



INTERNAL HANDLE CSI 500TN

79x145 mm
distance between fixing holes 110 mm

MTH



INNERER NOTGRIFF CSI 500TN

79x145 mm
Befestigungsachsabstand 110 mm



MANILLA INTERIOR CSI 500TN

79x145 mm
distancia entre ejes foros anclaje 110 mm





3242355



CHIUSURA 1220 DX A 3 PUNTI

composta da 1 maniglia esterna,
2 blocchi e 2 agganci blocchi



RH LOCK 1220 WITH 3 POINTS

consisting of 1 external handle
2 locks and 2 lock clamps

FERMOD 0122002-D



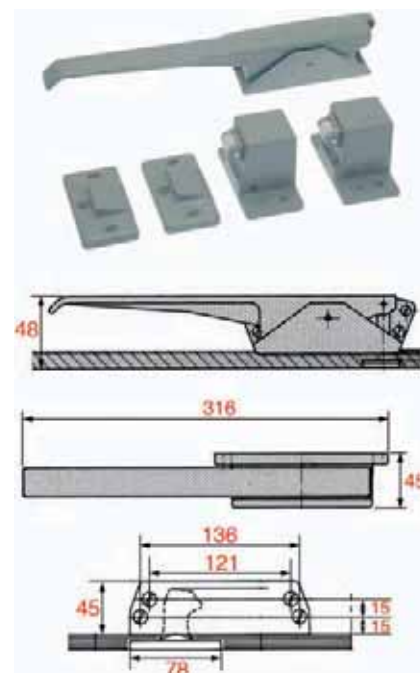
VERSCHLUSS 1220 RECHTS 3 PUNKTE

bestehend aus 1 Aussengriff
2 Verschlüsse und 2 Kupplungen für Verschlüsse



CIERRE 1220 DCHO DE 3 PUNTOS

formado por 1 manilla exterior,
2 bloques y 2 enganches bloques



3242356



CHIUSURA 1220 SX A 3 PUNTI

composta da 1 maniglia esterna,
2 blocchi e 2 agganci blocchi



LH LOCK 1220 WITH 3 POINTS

consisting of 1 external handle
2 locks and 2 lock clamps

FERMOD 0122002-G



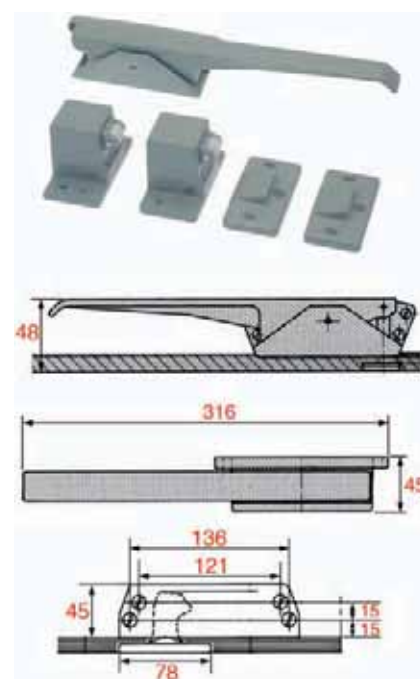
VERSCHLUSS 1220 LINKS 3 PUNKTE

bestehend aus 1 Aussengriff
2 Verschlüsse und 2 Kupplungen für Verschlüsse



CIERRE 1220 IZQ. DE 3 PUNTOS

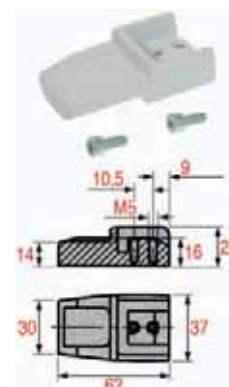
formado por 1 manilla exterior,
2 bloques y 2 enganches bloques



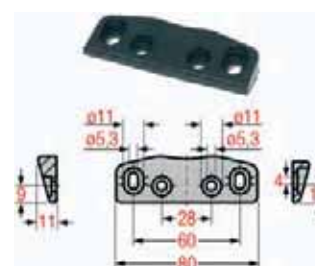




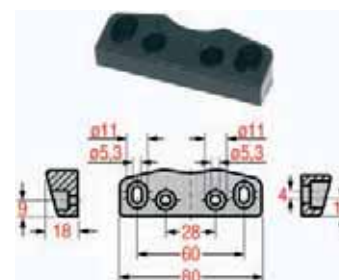
3242322



3242323



3242324





Adattabile per • Suitable for • Passend für • Adaptable

3242996



KIT MANIGLIA COMPLETA 265 mm

con perno a fungo per apertura dall'interno
per porte CELLA con spessore 60÷70 mm



COMPLETE DOOR HANDLE KIT 265 mm

with pin for opening from inside
for 60÷70 mm thick COLD ROOM doors



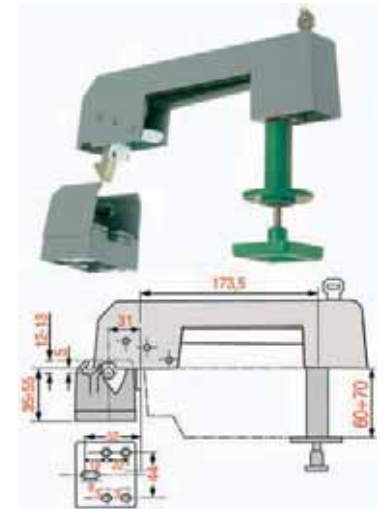
GRIFF KOMPLETT 265 mm

mit Zapfen für Öffnung von Innenraum
für KÜHLRAUMTÜREN Dicke 60÷70 mm



KIT MANILLA COMPLETA 265 mm

con perno redondo para apertura desde el interior
para puertas CELLA con espesor 60÷70 mm



3242917



KIT MANIGLIA COMPLETA

con perno a fungo per apertura dall'interno
per porte CELLA con spessore 80÷90 mm.



COMPLETE HANDLE ASSEMBLY KIT

with mushroom pin for opening from inside
for COLD ROOMS doors 80÷90 mm thick



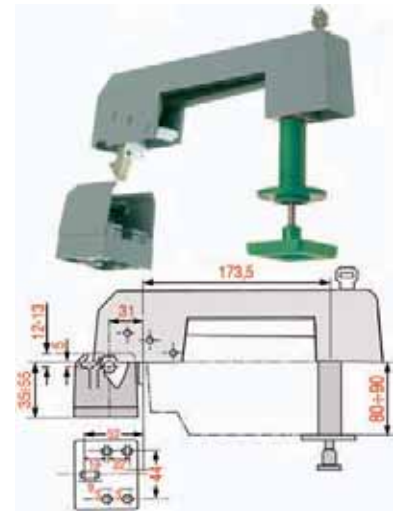
KIT FÜR GRIFF KOMPLETT

mit pilzförmigem Stift zur Innenöffnung
für Zellentür mit Dicke 80÷90 mm



KIT MANILLA COMPLETA

con perno redondo para apertura desde el interior
para puertas CELLA con espesor 80÷90 mm



3242918



KIT MANIGLIA COMPLETA

con perno a fungo per apertura dall'interno
per porte CELLA con spessore 100÷110 mm.



COMPLETE HANDLE ASSEMBLY KIT

with mushroom-shape pin for opening from inside
for COLD ROOMS doors 100÷110 mm thick



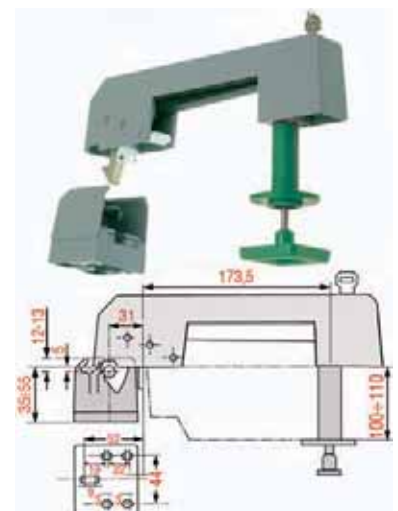
KIT FÜR GRIFF KOMPLETT

mit pilzförmigem Stift zur Innenöffnung
für Zellentür mit Dicke 100÷110 mm



KIT MANILLA COMPLETA

con perno redondo para apertura desde el interior
para puertas CELLA con espesor 100÷110 mm





3242890



MANIGLIA JUMBO CON CHIAVE

lunghezza 300 mm



HANDLE JUMBO WITH KEY

length 300 mm



GRIFF JUMBO MIT SCHLÜSSEL

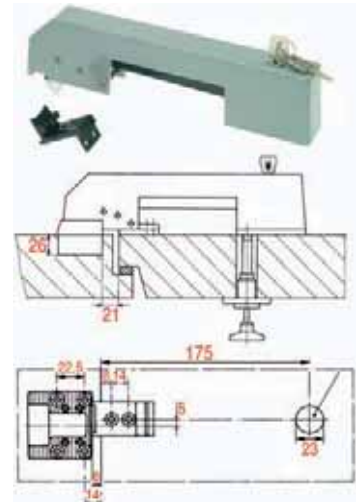
Länge 300 mm



MANILLA JUMBO CON LLAVE

longitud 300 mm

RAHRBACH
Verschlusstechnik



3242439



RULLINO RISCONTRO JUMBO



ROLL FOR JUMBO



ROLLE FÜR JUMBO



RODILLO FIJACIÓN JUMBO



3242095



BLOCCO CHIUSURA PARTE SUPERIORE



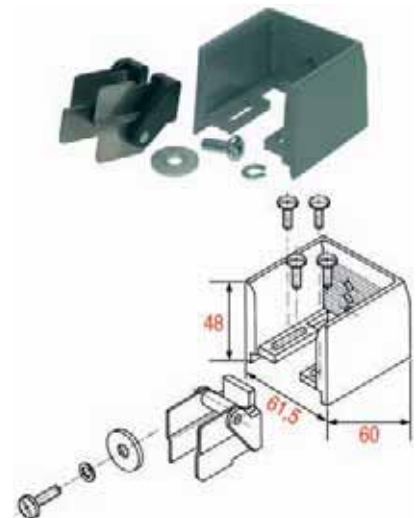
UPPER GRIPPING ASSEMBLY



VERSCHLUSS OBERE TEILE



BLOQUE CIERRE PARTE SUPERIOR



3242096



PIASTRA PER BATTUTA 30-43 mm



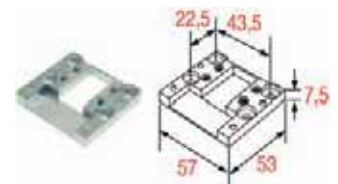
PLATE FOR DOOR STRIKE PIN 30-43 mm



PLATTE FÜR TÜRANSCHLAG 30-43 mm



PLANCHA 30-43 mm



3242097



PIASTRA PER BATTUTA 51-65 mm



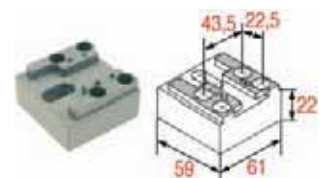
PLATE FOR DOOR STRIKE PIN 51-65 mm



PLATTE FÜR TÜRANSCHLAG 51-65 mm



PLANCHA 51-65 mm





Adattabile per • Suitable for • Passend für • Adaptable

3242098



SPESSORE 7,5 mm



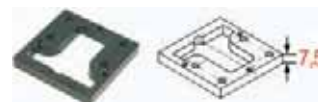
SEAL 7.5 mm



DICHTUNG 7,5 mm



ESPESOR 7,5 mm



3242891



PULSANTE INTERNO 60-76 mm



INTERNAL BUTTON 60-76 mm.



DRUCKKNOPF 60-76 mm INNEN



PULSADOR INTERIOR 60-76 mm



3242892



PULSANTE INTERNO 76-92 mm



INTERNAL BUTTON 76-92 mm



DRUCKKNOPF 76-92 mm INNEN



PULSADOR INTERIOR 76-92 mm



3242893



PULSANTE INTERNO 92-108 mm



INTERNAL BUTTON 92-108 mm



DRUCKKNOPF 92-108 mm INNEN



PULSADOR INTERIOR 92-108 mm



3242894



PULSANTE INTERNO 108-124 mm



INTERNAL BUTTON 108-124 mm



DRUCKKNOPF 108-124 mm INNEN



PULSADOR INTERIOR 108-124 mm





3242704



MANIGLIA INTERNA 480TN TIPO NUOVO DX

lunghezza 765 mm
staffa fissaggio 165x60 mm
per CELLE modello 480TN-480LWT-480GV-480BIN.INT.



RIGHTHAND NEW TYPE 480TN INTERNAL HANDLE

length 765 mm
mounting bracket 165x60 mm
for COLD ROOMS model 480TN-480LWT-480GV-480BIN.INT

MTH 13SIF001-13050



INNERER GRIFF 480TN NEUES MODELL RECHTS

Länge 765 mm
Haltebügel 165x60 mm
für ZELLEN 480TN-480LWT-480GV-480BIN.INT.



MANILLA INTERIOR 480TN TIPO NUEVO DCHA

longitud 765 mm
abrazadera anclaje 165x60 mm
p. CÁMARAS modelo 480TN-480LWT-480GV-480BIN.INT.



3242703



MANIGLIA ESTERNA 480TN COMPLETA

lunghezza maniglia 555 mm
per CELLE modello 480TN-480LWT-480GV-480BIN.INT.



COMPLETE 480TN EXTERNAL HANDLE

handle length 555 mm
for COLD ROOMS model 480TN-480LWT-480GV-480BIN.INT

MTH 13SEF041-13055



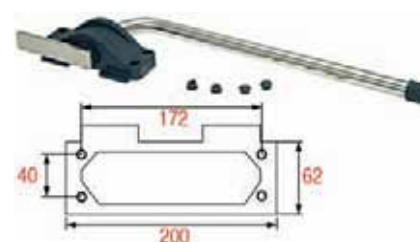
ÄUßERER GRIFF 480TN KOMPLETT

Grifflänge 555 mm
für ZELLEN 480TN-480LWT-480GV-480BIN.INT.



MANILLA EXTERIOR 480TN COMPLETA

longitud manilla 555 mm
p. CÁMARAS modelo 480TN-480LWT-480GV-480BIN.INT.





Adattabile per • Suitable for • Passend für • Adaptable

3242964



MANIGLIA PORTA CELLA SX 300 mm

per pannelli spessore oltre i 100 mm.
piastra di fissaggio 150x48x120 mm.



LEFTHAND DOOR HANDLE COLD ROOMS 300 mm

for more than 100 mm thick panels
fixing plate 150x48x120 mm.



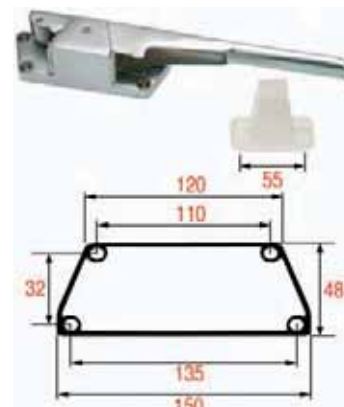
TÜRGRIF FÜR TIEFKÜHLZELLEN (LINKS)300mm

für Paneele über 100 mm
Befestigungsplatte 150x48x120 mm.



MANILLA PUERTA CÁMARA IZQ. 300 mm

para paneles espesor más de 100 mm
placa de anclaje 150x48x120 mm



3242968



MANIGLIA PORTA CELLA DX 300 mm

per pannelli spessore oltre 100 mm
piastra di fissaggio 150x48x120 mm



RIGHTHAND DOOR HANDLE COLD ROOM 300 mm

for more than 100 mm thick panels
fixing plate 150x48x120 mm



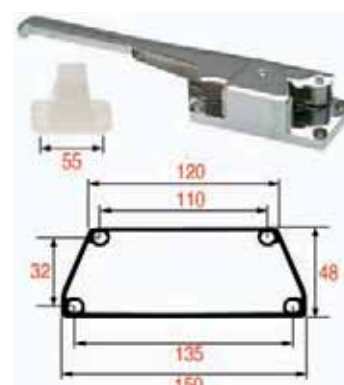
TÜRGRIF FÜR TIEFKÜHLZELLEN(RECHTS)300mm

für Paneele über 100 mm
Befestigungsplatte 150x48x120 mm



MANILLA PUERTA CÁMARA DCHA 300 mm

para paneles espesor más de 100 mm
placa de anclaje 150x48x120 mm



3242963



PIASTRA RISCONTRO

dimensione 99x47x7 mm



HANDLE FIXING PLATE

dimension 99x47x7 mm



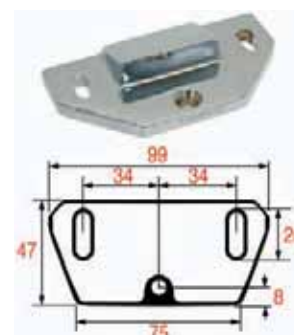
SCHLIEßPLATTE

Grösse 99x47x7 mm



PLANCHA ANCLAJE

dimensión 99x47x7 mm



3242965



BLOCCO SUPPLEMENTARE

100x54xh55 mm



ADDITIONAL RELEASE

100x54xh55 mm



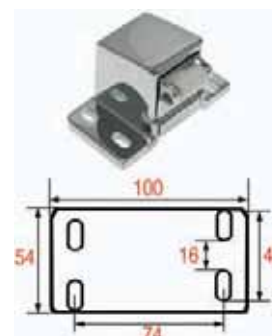
ZUSÄTZLICHER SCHNAPPVERSCHLUSS

Maße 100x54xh55 mm



BLOQUE AÑADIDO

100x54xh55 mm





3242961



MANIGLIA PORTA CELLA SX 420 mm

per pannelli spessore oltre i 100 mm
piastra fissaggio 160x70x120 mm



LEFTHAND DOOR HANDLE COLD ROOM 420 mm

for more than 100 mm thick panels
fixing plate 160x70x120 mm



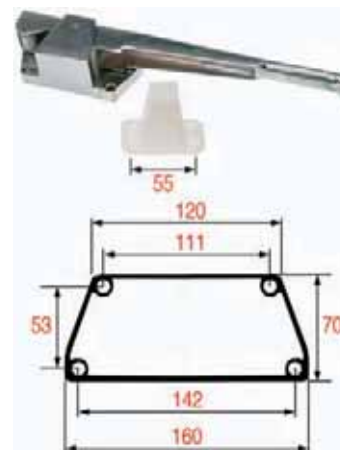
TÜRGRIF FÜR TIEFKÜHLZELLEN(LINKS)420 mm

für Paneele über 100 mm
Befestigungsplatte 160x70x120 mm



MANILLA PUERTA CÁMARA IZQ. 420 mm

para paneles espesor más de 100 mm
placa de anclaje 160x70x120 mm



3242966



MANIGLIA PORTA CELLA DX 420 mm

per pannelli spessore oltre 100 mm
piastra di fissaggio 160x70x120 mm



RIGHTHAND DOOR HANDLE COLD ROOM 420 mm

for more than 100 mm thick panels
fixing plate 160x70x120 mm



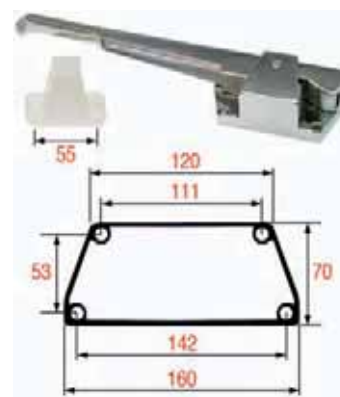
TÜRGRIF FÜR TIEFKÜHLZELLEN(RECHTS)420mm

für Paneele über 100 mm
Befestigungsplatte 160x70x120 mm



MANILLA PUERTA CÁMARA DCHA 420 mm

para paneles espesor más de 100 mm
placa de anclaje 160x70x120 mm



3242962



BLOCCO SUPPLEMENTARE

109x70xh72 mm



ADDITIONAL RELEASE

109x70xh72 mm



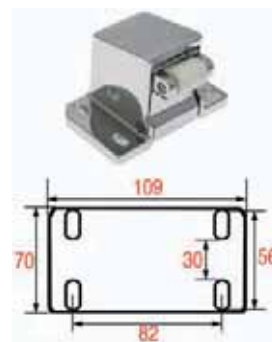
ZUSÄTZLICHER SCHNAPPVERSCHLUSS

109x70xh72 mm



BLOQUE AÑADIDO

109x70xh72 mm



3242975



PIASTRA RISCONTRO

dimensione 109x56x7 mm



FIXING PLATE

dimension 109x56x7 mm



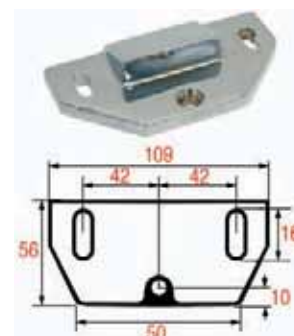
SCHLIEßPLATTE

Maße 109x56x7 mm



PLANCHA ANCLAJE

dimensión 109x56x7 mm





Adattabile per • Suitable for • Passend für • Adaptable

3242967



MANIGLIA SICUREZZA ANTIPANICO 300 mm.
interasse 41x65 mm.



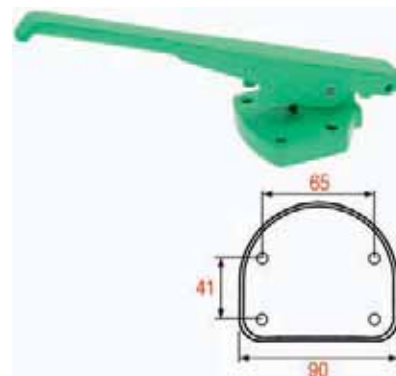
SAFETY DOOR HANDLE FOR COLD ROOM 300 mm
distance between holes 41x65 mm



SICHERHEITSGRIFF 300 mm
Achsabstand 41x65 mm



MANILLA PUERTA ANTIPÁNICO 300 mm
distancia entre ejes 41x65 mm



3242969



FRECCIA FLUORESCENTE MANIGLIA ANTIPANICO
lunghezza totale 160 mm



SAFETY DOOR HANDLE FLUORESCENT ARROW
total length 160 mm



PFEIL FLUORESZIEREND F. SICHERHEITSGRIFF
Gesamtlänge 160 mm



FLECHA FLUORESCENTE MANILLA PUERTA
longitud total 160 mm



3242970



RISCONTRO MANIGLIA ANTIPANICO



SAFETY DOOR HANDLE FIXING PLATE



SICHERHEITSSCHLIESSGRIFF



SOPORTE FIJACIÓN MANILLA DE EMERGENCIA



3242281



MANIGLIA INTERNA DI SICUREZZA 2700
lunghezza 300 mm
interasse 65x35 mm



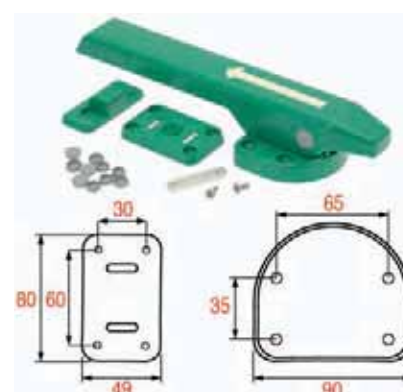
INTERNAL SECURITY HANDLE 2700
length 300 mm
distance between holes 65x35 mm



SICHERHEITSGRIFF INNEN 2700
Länge 300 mm
Achsenabstand 65x35 mm



MANILLA INTERIOR DE SEGURIDAD 2700
longitud 300 mm
distancia entre ejes 65x35 mm





Adattabile per • Suitable for • Passend für • Adaptable

3240854



MICROINTERRUTTORE 744/A 250V 3,5A BIANCO



MICROSWITCH 744/A 250V 3,5A WHITE

EMMEPI 8C0504

MONDIAL ELITE 1195009



MIKROSCHALTER 744/A 250V 3,5A WEISS



MICROINTERRUPTOR 744/A 250V 3,5A BLANCO



3240855



MICROINTERRUTTORE 744/A 250V 3,5A NERO



MICROSWITCH 744/A 250V 3.5A BLACK

MONDIAL ELITE 1195012



MIKROSCHALTER 744/A 250V 3,5A SCHWARZ



MICROINTERRUPTOR 744/A 250V 3,5A NEGRO



3240863



MICROINTERRUTTORE 1051.03 0,25A 250V
per STOCK



MICROSWITCH 1051.03 0.25A 250V
for STOCK

IARP 0202054



MIKROSCHALTER 1051.03 0,25A 250V
für STOCK



MICROINTERRUPTOR 1051.03 0,25A 250V
para STOCK



3240864



MICROINTERRUTTORE C 3006 5A 250V
per AB/STAR



MICROSWITCH C 3006 5A 250V
for AB/STAR

IARP 0202070



MIKROSCHALTER C 3006 5A 250V
für AB/STAR



MICROINTERRUPTOR C 3006 5A 250V
para AB/STAR



3240862



MICROINTERRUTTORE TM1307 15A 250V
per EC/EF



MICROSWITCH TM1307 15A 250V
for EC/EF

IARP 0202031



MIKROSCHALTER TM1307 15A 250V
für EC/EF



MICROINTERRUPTOR TM1307 15A 250V
para EC/EF



3240197



MICROINTERRUTTORE MF17 250V 5A



MICROSWITCH MF17 250V 5A

MONDIAL ELITE 1095001

RHIMA 50900025



MIKROENDSCHALTER MF17 250V 5A



MICROINTERRUPTOR MF17 250V 16A





Adattabile per • Suitable for • Passend für • Adaptable

3240868



MOTORE MAFS 12 CON ANELLO ø 145-113 mm

230V 50/60Hz 9W - 2700 Rpm
con cuscinetti



MOTOR MAFS 12 WITH RING ø 145-113 mm

230V 50/60Hz 9W - 2700 Rpm
with bearings



MOTOR MAFS 12 MIT RING ø 145-113 mm

230V 50/60Hz 9W - 2700 Rpm
mit Lagern



MOTOR MAFS 12 CON ANILLO ø 145-113 mm

230V 50/60Hz 9W - 2700 Rpm
con cojinetes



3240869



MOTORE MAF 12 CON ANELLO ø 145 mm

230V 50/60Hz 9W - 2700 Rpm
con cuscinetti



MOTOR MAF 12 WITH RING ø 145 mm

230V 50/60Hz 9W - 2700 Rpm
with bearings



MOTOR MAF 12 MIT RING ø 145 mm

230V 50/60Hz 9W - 2700 Rpm
mit Lagern



MOTOR MAF 12 CON ANILLO ø 145 mm

230V 50/60Hz 9W - 2700 Rpm
con cojinetes



3240870



VENTOLA ALLUMINIO ø 96 mm 26° ASPIRANTE



SUCTION ALUMINUM FAN ø 96 mm 26°



LÜFTER ALUMINIUM ø 96 mm 26° ABSAUG



VENTILADOR EN ALUMINIO ø 96 mm 26° ASPIR



3240871



VENTOLA ALLUMINIO ø 96 mm 26° PREMENTE



BLOWING ALUMINUM FAN ø 96 mm 26°



LÜFTER ALUMINIUM ø 96 mm 26° DRUCK



VENTILADOR EN ALUMINIO ø 96 mm 26° PRESI



3240872



CAVO TRIPOLARE CON CONNETTORE 1500 mm



THREE-POLE CABLE W/CONNECTOR 1500 mm



KABEL 3-POLIG MIT SCHALTER 1500 mm



CABLE TRIPOLAR CON CONECTOR 1500 mm



3240687



MOTORE UNIVERSALE COMPLETO SM672



COMPLETE UNIVERSAL MOTOR SM672



UNIVERSALMOTOR KOMPLETT SM672



MOTOR UNIVERSAL COMPLETO SM672





3240683



MOTORE VAX 150/30 252102

230V 50/60Hz 5W



MOTOR VAX 150/30 252102

230V 50/60Hz 5W

EMMEPI 714210002

MONDIAL ELITE 4121093



MOTOR VAX 150/30 252102

230V 50/60Hz 5W



MOTOR VAX 150/30 252102

230V 50/60Hz 5W



3240865



MOTORE FIME C09R1863

230V 50/60Hz 5W



MOTOR FIME C09R1863

230V 50/60Hz 5W

IARP 0221122



MOTOR FIME C09R1863

230V 50/60Hz 5W



MOTOR FIME C09R1863

230V 50/60Hz 5W



3240876



MOTORE ELCO 5W CON CUSCINETTI

230/240V 50/60Hz 1300Rpm - 32W Input
per fissaggio a flangia e staffa 2 viti M4 26 mm
NEC3T05ZVN001



ELCO MOTOR 5W WITH BEARINGS

230/240V 50/60Hz 1300Rpm - 32W Input
to fasten flange and bracket 2 screws M4 26 mm
NEC3T05ZVN001

IARP 0221142



MOTOR ELCO 5W MIT LAGERN

230/240V 50/60Hz 1300Umdrehungen - 32W Input
für Flanschbefestigung und 2 Schraubenbügel M4 26
NEC3T05ZVN001



MOTOR ELCO 5W CON COJINETES

230/240V 50/60Hz 1300Rpm - 32W Input
para anclaje con brida y abrazadera 2 tornillos M4
NEC3T05ZVN001



3240877



MOTORE ELCO 10W CON CUSCINETTI

230/240V 50/60Hz 1300Rpm - 38W Input
per fissaggio a flangia e staffa 2 viti M4 26 mm
NEC3T10ZVN001



ELCO MOTOR 10W WITH BEARINGS

20/240V 50/60Hz 1300Rpm - 38W Input
to fasten flange and bracket 2 screws M4 26 mm
NEC3T10ZVN001

IARP 0221141



MOTOR ELCO 10W MIT LAGERN

20/240V 50/60Hz 1300Umdrehungen - 38W Input
für Flanschbefestigung und 2 Schraubenbügel M4 26
NEC3T10ZVN001



MOTOR ELCO 10W CON COJINETES

20/240V 50/60Hz 1300Rpm - 38W Input
para anclaje con brida y abrazadera 2 tornillos M4
NEC3T10ZVN001





Adattabile per • Suitable for • Passend für • Adaptable

3240878



MOTORE ELCO 16W CON CUSCINETTI

230/240V 50/60Hz 1300Rpm - 65W Input
per fissaggio a flangia e staffa 2 viti M4 26 mm
NEC3T16PVN001



ELCO MOTOR 16W WITH BEARINGS

230/240V 50/60Hz 1300Rpm - 65W Input
to fasten flange and bracket 2 screws M4 26 mm
NEC3T16PVN001



MOTOR ELCO 16W MIT LAGERN

230/240V 50/60Hz 1300Umdrehungen - 65W Input
für Flanschbefestigung und 2 Schraubenbügel M4 26 mm
NEC3T16PVN001



MOTOR ELCO 16W CON COJINETES

230/240V 50/60Hz 1300Rpm - 65W Input
para anclaje con brida y abrazadera 2 tornillos M4 26 mm
NEC3T16PVN001



IARP 0221140

3240866



MOTORE ELCO ECM 12-15

230V 14W 0,11A 50/60Hz 1400Rpm
con cuscinetti
EDA12150NP0081



MOTOR ELCO ECM 12-15

230V 14W 0,11A 50/60Hz 1400Rpm
with bearings
EDA12150NP0081



MOTOR ELCO ECM 12-15

230V 14W 0,11A 50/60Hz 1400Rpm
mit Lagern
EDA12150NP0081



MOTOR ELCO ECM 12-15

230V 14W 0,11A 50/60Hz 1400Rpm
con cojinetes
EDA12150NP0081



IARP 0220087

3240867



MOTORE ELCO ECM 20-25

230V 25W 0,18A 50/60Hz 1400Rpm
con cuscinetti
EDA20250NP0116



MOTOR ELCO ECM 20-25

230V 25W 0,18A 50/60Hz 1400Rpm
with bearings
EDA20250NP0116



MOTOR ELCO ECM 20-25

230V 25W 0,18A 50/60Hz 1400Rpm
mit Lagern
EDA20250NP0116



MOTOR ELCO ECM 20-25

230V 25W 0,18A 50/60Hz 1400Rpm
con cojinetes
EDA20250NP0116



IARP 0220088



Motori pentavalenti • Motoren fünfstellig
5-pole motors • Motores pentavalentes



3240853



MOTORE FMI 5W PENTAVALENTE

220/240V 50/60Hz 1300/1550 Rpm - 29W Input
AA.600



5-POLE MOTOR FMI 5W

220/240V 50/60Hz 1300/1550 Rpm - 29W Input
AA.600



MOTOR FMI 5W FÜNFSTELLIG

230/240V 50/60Hz 1300/1550 Umdrehungen - 29W Input
AA.600



MOTOR FMI 5W PENTAVALENTE

220/240V 50/60Hz 1300/1550 Rpm - 29W Input
AA.600



3240676



MOTORE FMI 10W PENTAVALENTE

220/240V 50/60Hz 1300/1550 Rpm - 43W Input
A707



5-POLE MOTOR FMI 10W

220/240V 50/60Hz 1300/1550 Rpm - 43W Input
A707



MOTOR FMI 10W 5-POLIG

220/240V 50/60Hz 1300/1550 Umdrehungen - 43W Input
A707



MOTOR FMI 10W PENTAVALENTE

220/240V 50/60Hz 1300/1550 Rpm - 43W Input
A707



3240873



MOTORE FMI 16W PENTAVALENTE

220/240V 50/60Hz 1300/1550 Rpm - 63W Input
A812



5-POLE MOTOR FMI 16W

220/240V 50/60Hz 1300/1550 Rpm - 63W Input
A812



MOTOR FMI 16W 5-POLIG

220/240V 50/60Hz 1300/1550 Umdrehungen - 63W Input
A812



MOTOR FMI 16W PENTAVALENTE

220/240V 50/60Hz 1300/1550 Rpm - 63W Input
A812



3240874



MOTORE FMI 25W PENTAVALENTE

220/240V 50/60Hz 1300/1550 Rpm - 75W Input
A108



5-POLE MOTOR FMI 25W

220/240V 50/60Hz 1300/1550 Rpm - 75W Input
A108



MOTOR FMI 25W 5-POLIG

220/240V 50/60Hz 1300/1550 Umdrehungen - 75W Input
A108



MOTOR FMI 25W PENTAVALENTE

220/240V 50/60Hz 1300/1550 Rpm - 75W Input
A108



3240875



MOTORE FMI 34W PENTAVALENTE

220/240V 50/60Hz 1300/1550 Rpm - 100W Input
A210



5-POLE MOTOR FMI 34W

220/240V 50/60Hz 1300/1550 Rpm - 100W Input
A210



MOTOR FMI 34W 5-POLIG

220/240V 50/60Hz 1300/1550 Umdrehungen - 100W Input
A210



MOTOR FMI 34W PENTAVALENTE

220/240V 50/60Hz 1300/1550 Rpm - 100W Input
A210





Motoventilatori • Motorventilatoren
Motor fans • Motoventiladores



3240685



MOTOVENTILATORE EBM 4586 TZR

13W 230V 50Hz - 2600 Rpm
ø 108x37 mm
cuscinetti a sfera
R=statore impregnato contro l'umidità



MOTOR FAN EBM 4586 TZR

13W 230V 50Hz - 2600 Rpm
ø 108 x 37 mm
with ball bearings
R= impregnated stator humidity-proof



MOTORVENTILATOR EBM 4586 TZR

13W 230V 50Hz - 2600 Rpm
ø 108 x 37 mm
mit Kugellagern
R= Stator imprägniert gegen Feuchtigkeit



MOTOVENTILADOR EBM 4586 TZR

13W 230V 50Hz - 2600 Rpm
ø 108 x 37 mm
con cojinetes de rodamiento
R= Estator impregnado a prueba de humedad



3240686



MOTOVENTILATORE EBM 4656 TZ

19W 230V 50Hz - 2600 Rpm
ø 108x37 mm
cuscinetti a sfera



MOTOR FAN EBM 4656 TZ

19W 230V 50Hz - 2600 Rpm
ø 108 x 37 mm
with ball bearings



MOTORVENTILATOR EBM 4656 TZ

19W 230V 50Hz - 2600 Rpm
ø 108 x 37 mm
mit Kugellagern



MOTOVENTILADOR EBM 4656 TZ

19W 230V 50Hz - 2600 Rpm
ø 108 x 37 mm
con cojinetes de rodamiento



3240666



MOTOVENTILATORE NMB 4715MS-23W-B5A

230V 50/60Hz 15/14W
ø 110 mm



MOTOR FAN NMB 4715MS-23W-B5A

230V 50/60Hz 15/14W
ø 110 mm



MOTORVENTILATOR NMB 4715MS-23W-B5A

230V 50/60Hz 15/14W
ø 110 mm



MOTOVENTILADOR NMB 4715MS-23W-B5A

230V 50/60Hz 15/14W
ø 110 mm



IFI 610050067

3240651



VENTILATORE RADIALE R2E180-CB28-01

60W 230V 2 POLI
ø 180 mm - condensatore 1,5 µF - spessore 70 mm



RADIAL MOTOR FAN R2E180-CB28-01

60W 230V 2 POLES
ø 180 mm - capacitor 1.5 µF - thickness 70 mm



RADIALVENTILATOR R2E180-CB28-01

60W 230V 2 POLIG
ø 180 mm - Kondensator 1,5 µF - Dicke 70 mm



MOTOVENTILADOR R2E180-CB28-01

60W 230V 2 POLOS
ø 180 mm - condensador 1,5 µF - espesor 70 mm



AFINOX 74845084



3240654



MOTOVENTILATORE YWF4E-300

75W 220V 50Hz 1380 Rpm 1740 m3/h - ASPIRANTE
ø 300 mm - condensatore 3 µF (compreso)
completo di griglia e scatola elettrica



MOTOR FAN YWF4E-300

75W 220V 50Hz 1380 Rpm 1740 m3/h SUCTION FAN
ø 300 mm - capacitor 3 µF (included)
with grid and electric box



MOTORVENTILATOR YWF4E-300

75W 220V 50Hz 1380 Rpm 1740 m3/h - SAUGVENTILATOR
ø 300 mm - Kondensator 3 µF (eingeschlossen)
komplett mit Gitter und elektrischem Kasten



MOTOVENTILADOR YWF4E-300

75W 220V 50Hz 1380 Rpm 1740 m3/h - ASPIRANTE
ø 300 mm - condensador 3 µF (incluido)
con rejilla y caja eléctrica



3240655



MOTOVENTILATORE YWF4E-315

105W 220V 50Hz 1300 Rpm 2050 m3/h - ASPIRANTE
ø 315 mm - condensatore 4 µF (compreso)
completo di griglia e scatola elettrica



MOTOR FAN YWF4E-315

105W 220V 50Hz 1300 Rpm 2050 m3/h SUCTION FAN
ø 315 mm - capacitor 4 µF (included)
with grid and electric box



MOTORVENTILATOR YWF4E-315

105W 220V 50Hz 1300 Rpm 2050 m3/h - SAUGVENTILATOR
ø 315 mm - Kondensator 4 µF (eingeschlossen)
komplett mit Gitter und elektrischem Kasten



MOTOVENTILADOR YWF4E-315

105W 220V 50Hz 1300 Rpm 2050 m3/h - ASPIRANTE
ø 315 mm - condensador 4 µF (incluido)
con rejilla y caja eléctrica



3240656



MOTOVENTILATORE YWF4E-330

110W 220V 1300 Rpm 2550 m3/h - ASPIRANTE
ø 330 mm - condensatore 4 µF (compreso)
completo di griglia e scatola elettrica



MOTOR FAN YWF4E-330

110W 220V 1300 Rpm 2550 m3/h SUCTION FAN
ø 330 mm - capacitor 4 µF (included)
with grid and electric box



MOTORVENTILATOR YWF4E-330

110W 220V 1300 Rpm 2550 m3/h - SAUGVENTILATOR
ø 330 mm - Kondensator 4 µF (eingeschlossen)
komplett mit Gitter und elektrischem Kasten



MOTOVENTILADOR YWF4E-330

110W 220V 1300 Rpm 2550 m3/h - ASPIRANTE
ø 330 mm - condensador 4 µF (incluido)
con rejilla y caja eléctrica



3240657



MOTOVENTILATORE YWF4E-350

140W 220V 1380 Rpm 2973 m3/h - ASPIRANTE
ø 350 mm - condensatore 4 µF (compreso)
completo di griglia e scatola elettrica



MOTOR FAN YWF4E-350

140W 220V 1380 Rpm 2973 m3/h SUCTION FAN
ø 350 mm - capacitor 4 µF (included)
with grid and electric box



MOTORVENTILATOR YWF4E-350

140W 220V 1380 Rpm 2973 m3/h - SAUGVENTILATOR
ø 350 mm - Kondensator 4 µF (eingeschlossen)
komplett mit Gitter und elektrischem Kasten



MOTOVENTILADOR YWF4E-350

140W 220V 1380 Rpm 2973 m3/h - ASPIRANTE
ø 350 mm - condensador 4 µF (incluido)
con rejilla y caja eléctrica



3240658



MOTOVENTILATORE YWF4E-400

180W 220V 1380 Rpm 4400 m3/h - ASPIRANTE
ø 400 mm - condensatore 6 µF (compreso)
completo di griglia e scatola elettrica



MOTOR FAN YWF4E-400

180W 220V 1380 Rpm 4400 m3/h SUCTION FAN
ø 400 mm - capacitor 6 µF (included)
with grid and electric box



MOTORVENTILATOR YWF4E-400

180W 220V 1380 Rpm 4400 m3/h - SAUGVENTILATOR
ø 400 mm - Kondensator 6 µF (eingeschlossen)
komplett mit Gitter und elektrischem Kasten



MOTOVENTILADOR YWF4E-400

180W 220V 1380 Rpm 4400 m3/h - ASPIRANTE
ø 400 mm - condensador 6 µF (incluido)
con rejilla y caja eléctrica





Adattabile per • Suitable for • Passend für • Adaptable

3240678



MOTOVENTILATORE XF4001.19

150W 230V 4 POLI ASPIRANTE
ø 400 mm - condensatore 2,5 µF



MOTORFAN XF4001.19

150W 230V 4 POLES SUCTION FAN
ø 400 mm - capacitor 2.5 µF

MACH 80001LT091

MIGEL 1LT091



MOTORVENTILATOR XF4001.19

150W 230V 4 POLIG SAUGVENTILATOR
ø 400 mm - Kondensator 2,5 µF



MOTOVENTILADOR XF4001.19

150W 230V 4 POLOS ASPIRANTE
ø 400 mm - condensador 2,5 µF



3240667



MOTOVENTILATORE A4E300-AB01-18

67W 230V 4 POLI PREMENTE
ø 300 mm - condensatore 2 µF (non compreso)



MOTOR FAN A4E300-AB01-18

67W 230V 4 POLES PRESSURE
ø 300 mm - capacitor 2 µF (not included)

AFINOX 74845070



MOTORVENTILATOR A4E300-AB01-18

67W 230V 4-POLIG DRUCKFLÜGEL
ø 300 mm - Kondensator 2 µF (nicht inbegriffen)



MOTOVENTILADOR A4E300-AB01-18

67W 230V 4 POLOS PREMENTE
ø 300 mm - condensador 2 µF (no incluido)



3240776



MOTOVENTILATORE FE040-4EK.2F.V7

310W 1,35A 230V - ø 400 mm - condensatore 4 µF
4 POLI ASPIRANTE CON GRIGLIA



MOTOR FAN FE040-4EK.2F.V7

310W 1,35A 230V - ø 400 mm - capacitor 4 µF
4 POLES SUCTION FAN WITH GRID

ZIEHL-ABEGG 109043



MOTORVENTILATOR FE040-4EK.2F.V7

310W 1,35A 230V - ø 400 mm - Kondensator 4 µF
4 POLIG SAUGVENTILATOR MIT GITTER



MOTOVENTILADOR FE040-4EK.2F.V7

310W 1,35A 230V - ø 400 mm - condensador 4 µF
4 POLOS ASPIRANTE CON REJILLA



ZIEHL-ABEGG





3240660



VENTILATORE ASSIALE EBM 92x92x25 mm

3956 - 230V 50Hz 11W - 2650 Rpm
cuscinetti a sfera



AXIAL FAN EBM 92x92x25 mm

3956 - 230V 50Hz 11W - 2650 Rpm
ball bearings



AXIALVENTILATOR EBM 92x92x25 mm

3956 - 230V 50Hz 11W - 2650 Rpm
Kugellager



VENTILADOR AXIAL EBM 92x92x25 mm

3956 - 230V 50Hz 11W - 2650 Rpm
cojinetes de rodamientos



3240767



VENTILATORE RADIALE DDL76/86

P30 1RDN - COPREL - 230V 50/60Hz 44W
bocca uscita aria 106x46 mm



RADIAL FAN DDL76/86

P30 1RDN - COPREL - 230V 50/60Hz 44W
Air discharge spout 106x46 mm



RADIALVENTILATOR DDL76/86

P30 1RDN - COPREL - 230V 50/60Hz 44W
Luftauswurfkrümmer 106x46 mm



VENTILADOR RADIAL DDL76/86

P30 1RDN - COPREL - 230V 50/60Hz 44W
Boca salida aire 106x46 mm



3240773



VENTILATORE RADIALE CRT072 CM

230V 50/60Hz 25W 2250 Rpm
bocca uscita aria 53,5x40,5 mm con flangia
interasse 50 mm



RADIAL FAN CRT072 CM

230V 50/60Hz 25W 2250 Rpm
Air discharge spout 53,5x40,5 mm with flange
distance between holes 50 mm



RADIALVENTILATOR CRT072 CM

230V 50/60Hz 25W 2250 Rpm
Luftauswurfkrümmer 53,5x40,5 mm mit Flansch
Abstand 50 mm



VENTILADOR RADIAL CRT072 CM

230V 50/60Hz 25W 2250 Rpm
boca salida aire 53,5x40x5 mm con brida
distancia entre ejes foros 50 mm



ALASKA

COLIP



3240688



REGOLATORE DI VELOCITÀ XV105D NTC 230V

controllore di velocità a taglio di fase per
motori monofase a.c. fino a 500W 2,2A
montaggio su guida DIN
1 ingresso per sonda NTC (non compresa) - range 0-60°C



SPEED ADJUSTER XV105D NTC 230V

speed controller phase-cut for
single-phase motors A.C. up to 500W 2.2A
DIN guide mounted
1 inlet for NTC probe (not included) - range 0-60°C



REGELGETRIEBE XV105D NTC 230V

Geschwindigkeitsregler für dreiphasige Motoren
1-polig Motoren A.C. bis 500W 2,2A
auf DIN-Führung montiert
1 Eingang für Sonde NTC (nicht inbegriffen) - Range 0-60°C



REGULADOR DE VELOCIDAD XV105D NTC 230V

unid. de control velocidad corta fase para
motores monofase A.C. hasta 500W 2,2A
montaje sobre guía DIN
1 entrada para sonda NTC (no incluida) - Range 0-60°C





Adattabile per • Suitable for • Passend für • Adaptable

3313054



PIEDE ESAGONALE 10MA x h 43 mm



HEXAGON FOOT 10MA x h 43 mm



FUSS SECHSKANTIG 10MA x h 43 mm



PATA HEXAGONAL 10MA x h 43 mm



IARP 0403014

3313030



PIEDE IN PLASTICA 40x40 mm NERO



PLASTIC FOOT 40x40 mm BLACK



KUNSTSTOFFFUß 40x40 mm SCHWARZ



PATA EN PLÁSTICO 40x40 mm NEGRA



3313031



PIEDE IN PLASTICA 40x40 mm GRIGIO



PLASTIC FOOT 40x40 mm GREY



KUNSTSTOFFFUß 40x40 mm GRAU



PATA EN PLÁSTICO 40x40 mm GRIS



Programmatori • Programmzeitschalter
Timers • Programadores

3322295



PROGRAMMATORE D94.44L 2 CAMME

12 ore - 22,5 minuti
230V 50/60Hz



TIMER D94.44L 2 CAMS

12 hours - 22.5 minutes
230V 50/60Hz



PROGRAMMSCHALTER D94.44L 2 NOCKEN

Abtaufunktion 22,5 Minuten alle 12 Stunden
230V 50/60Hz



PROGRAMADOR DESCONG. D94.44L 2 LEVAS

descongelación 22,5 minutos cada 12 horas
230V 50/60Hz



IARP 0226001

3322296



PROGRAMMATORE D94.44L 1 CAMMA

6 ore - 12,5 minuti
230V 50/60Hz



TIMER D94.44L 1 CAM

6 hours - 12.5 minutes
230V 50/60Hz



PROGRAMMSCHALTER D94.44L 1 NOCKE

6 Stunden - 12,5 Minute
230V 50/60Hz



PROGRAMADOR D94.44L 1 LEVA

6 horas - 12.5 minutos
230V 50/60Hz



IARP 3301867



Adattabile per • Suitable for • Passend für • Adaptable

3322297



PROGRAMMATORE D94.44L 2 CAMME

12 ore - 16,5 minuti
230V 50/60Hz



TIMER D94.44L 2 CAMS

12 hours - 16.5 minutes
230V 50/60Hz

IARP 3302004



PROGRAMMSCHALTER D94.44L 2 NOCKEN

12 Stunden - 16,5 Minuten
230V 50/60Hz



PROGRAMADOR D94.44L 2 LEVAS

12 horas - 16.5 minutos
230V 50/60Hz



3322294



PROGRAMMATORE ELETTRONICO TS 12H

230V 50/60Hz
con sonda di fine sbrinamento



ELECTRIC TIMER TS 12H

230V 50/60Hz
with probe to stop defrosting

FRAMEC 4001700003100



ELEKRONISCHER PROGRAMMSCHALTER TS 12H

230V 50/60Hz
mit Sonde für Abtauende



PROGRAMADOR ELECTRÓNICO TS 12H

230V 50/60Hz
con sonda para fin descongelación



3322272



PROGRAMMATORE SUPCO UET240



PROGRAMMER SUPCO UET240



PROGRAMMSCHALTER SUPCO UET240



PROGRAMADOR SUPCO UET240



Raccordi • Anschlußstücke/Fittings Fittings • Racores

3349091



BOCCHETTONE 1/4" sae CIECO



BLIND CONNECTOR 1/4" sae

CASTEL 7020/20



STUTZEN 1/4" sae BLIND



TUERCA 1/4" sae CIEGO



3449103



MANICOTTO DI RAME A SALDARE FF ø 6 mm

codice internazionale 5270/6
confezione 10 pz



SOLDER COPPER COUPLING FF ø 6 mm

international code 5270/6
10 pcs packing

CASTEL 7700/M6



KUPFERSCHLAUCH ZUM SCHWEIßEN FF ø 6 mm

Code 5270/6
Packung 10 Stück



TUBO COBRE SOLDAR FF ø 6 mm

código internacional 5270/6
10 unidades





Adattabile per • Suitable for • Passend für • Adaptable

3350901



REGISTRATORE TEMPERATURA RTA1

scala -30 +30°C

controllo settimanale

Ø disco 125 mm.

orologio con batteria 1,5V.

lunghezza capillare 950 mm. - bulbo Ø 11 x 95 mm.

completo di 1 pennino e 50 dischi di ricambio

dimensione flangia 195 mm.



TEMPERATURE RECORDER RTA1

scale -30+30°C

weekly control

Ø disk 125 mm

clock with battery 1.5V

capillary length 950 mm - bulb Ø 11x95 mm

with 1 replacement pen nib and 50 disks

flange size 195 mm



TEMPERATUR-REGISTRIERGERÄT MOD. RTA1

Temperaturskala -30+30 °C

wöchentliche Kontrolle

Scheibe Ø 125 mm

Stromversorgung der Uhr aus Batterie 1,5V

Kapillarlänge 950 mm - Kugel Ø 11 x 95 mm

mit 1 Ersatzschreibfeder und 50 Scheiben

Flansch - Größe: 195 mm



REGISTRADOR TEMPERATURA RTA1

escala -30 +30°C

control semanal

Ø disco 125 mm

reloj con pila 1,5V

longitud capilar 950 mm - bulbo Ø 11 x 95 mm

con 1 plumilla y 50 discos de recambio

dimensión brida 195 mm



3350905



PENNINO PER REGISTRATORE GRAFICO

dimensioni 23x6 mm



PEN NIB FOR GRAPHIC RECORDER

dimensions 23x3 mm



SCHREIBFEDER FÜR GRAPH. REGISTRIERGERÄT

Maße 23x6 mm



'PLUMA PARA REGISTRADORA GRÁFICA

dimensiones 23x6 mm



3350933



DISCHETTO RT/A1 -30+30°C MOD.92 - 100 PZ

settimanali - Ø 125 mm



DISC RT/A1 -30+30°C MOD.92 - 100 PCS

weekly - Ø 125 mm



SCHEIBE RT/A1 -30+30°C MOD.92 - 100 STK

wöchentlich - Ø 125 mm



DISCO RT/A1 -30+30°C MOD.92 - 100 PZ.

semanales - Ø 125 mm



3350048



DISCHETTO RT/A1 -40+40°C MOD.90 - 100 PZ.

settimanali - Ø 125 mm



DISC RT/A1 -40+40°C MOD.90 - 100 PCS

weekly - Ø 125 mm



SCHEIBE RT/A1 -40+40°C MOD.90 - 100 STK

wöchentlich - Ø 125 mm



DISCO RT/A1 -40+40°C MOD.90 - 100 PZ.

semanales - Ø 125 mm



3350036



DISCHETTO SETTIMANALE D3169 - 100 PZ

range -35°..+15°C

Ø 125 mm



WEEKLY DISC D3169 - 100 PCS

range -35°..+15°C

Ø 125 mm



WÖCHENTLICHE SCHEIBE D3169 - 100 PZ STK

range -35°..+15°C

Ø 125 mm



DISCO SEMANAL D3169 - 100 PZ

range -35°..+15°C

Ø 125 mm





3351602



RELÉ DI POTENZA 230V 65.31

30A 250V

1 contatto in commutazione



POWER RELAY 230V 65.31

30A 250V

1 switching contact

ANGELO PO 32V3720

SAGI 32V3720

ELETTROBAR 229025

SCOTSMAN CM19620103



LEISTUNGSRELAIS 230V 65.31

30A 250V

Kontakte: 1 Schliesser



RELÉ POTENCIA 230V 65.31

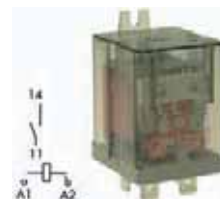
30A 250V

1 contacto en conmutación

CEMATIC 19620103

ZANUSSI 085647

IMONDIAL ELITE 1042007



3351015



RELÉ T92 30A 250V

è indicato per tutte quelle applicazioni in cui i carichi controllati hanno una potenza superiore a quella dei relè montati di serie sugli strumenti



RELAY T92 30A 250V

suitable for all applications with controlled loads with higher power than the standard relays mounted on the instruments



RELAIS T92 30A 250V

geeignet für Anwendungen mit kontrollierten Lasten höher als die Standardrelaisleistung auf die Geräte



RELÉ T92 30A 250V

se aconseja para todas aquellas aplicaciones en las que las cargas controladas tienen una potencia superior a la de los relés montados en los instrumentos



Resistenze • Heizkörper Heating elements • Resistencias

Resistenze per porta • Heizkörper für Tür Heating elements for door • Resistencias para puerta

3355698



RESISTENZA PER PORTA 3000 mm

54W 230V - isolamento in silicone ø 3 mm
lunghezza cavo elettrico 1000 mm



HEATING ELEMENT FOR DOOR 3000 mm

54W 230V - silicone insulation ø 3 mm
electric cable length 1000 mm



HEIZKÖRPER FÜR TÜR 3000 mm

54W 230V - Silikonisolierung ø 3 mm
elektrisches Kabellänge 1000 mm



RESISTENCIA PARA PUERTA 3000 mm

54W 230V - aislamiento de silicona ø 3 mm
longitud cable eléctrico 1000 mm



3355699



RESISTENZA PER PORTA 3500 mm

63W 230V - isolamento in silicone ø 3 mm
lunghezza cavo elettrico 1000 mm



HEATING ELEMENT FOR DOOR 3500 mm

63W 230V - silicone insulation ø 3 mm
electric cable length 1000 mm



HEIZKÖRPER FÜR TÜR 3500 mm

63W 230V - Silikonisolierung ø 3 mm
elektrisches Kabellänge 1000 mm



RESISTENCIA PARA PUERTA 3500 mm

63W 230V - aislamiento de silicona ø 3 mm
longitud cable eléctrico 1000 mm





Adattabile per • Suitable for • Passend für • Adaptable

3355700



RESISTENZA PER PORTA 4000 mm

72W 230V - isolamento in silicone ø 3 mm
lunghezza cavo elettrico 1000 mm



HEATING ELEMENT FOR DOOR 4000 mm

72W 230V - silicone insulation ø 3 mm
electric cable length 1000 mm



HEIZKÖRPER FÜR TÜR 4000 mm

72W 230V - Silikonisolierung ø 3 mm
elektrisches Kabellänge 1000 mm



RESISTENCIA PARA PUERTA 4000 mm

72W 230V - aislamiento de silicona ø 3 mm
longitud cable eléctrico 1000 mm



3355705



RESISTENZA PER PORTA 4500 mm

81W 230V - isolamento in silicone ø 3 mm
lunghezza cavo elettrico 1000 mm



HEATING ELEMENT FOR DOOR 4500 mm

81W 230V - silicone insulation ø 3 mm
electric cable length 1000 mm



HEIZKÖRPER FÜR TÜR 4500 mm

81W 230V - Silikonisolierung ø 3 mm
elektrisches Kabellänge 1000 mm



RESISTENCIA PARA PUERTA 4500 mm

81W 230V - aislamiento de silicona ø 3 mm
longitud cable eléctrico 1000 mm



3355706



RESISTENZA PER PORTA 5000 mm

90W 230V - isolamento in silicone ø 3 mm
lunghezza cavo elettrico 1000 mm



HEATING ELEMENT FOR DOOR 5000 mm

90W 230V - silicone insulation ø 3 mm
electric cable length 1000 mm



HEIZKÖRPER FÜR TÜR 5000 mm

90W 230V - Silikonisolierung ø 3 mm
elektrisches Kabellänge 1000 mm



RESISTENCIA PARA PUERTA 5000 mm

90W 230V - aislamiento de silicona ø 3 mm
longitud cable eléctrico 1000 mm



3355728



RESISTENZA PER PORTA 5500 mm

99W 230V - isolamento in silicone ø 3 mm
lunghezza cavo elettrico 1000 mm



HEATING ELEMENT FOR DOOR 5500 mm

99W 230V - silicone insulation ø 3 mm
electric cable length 1000 mm



HEIZKÖRPER FÜR TÜR 5500 mm

99W 230V - Silikonisolierung ø 3 mm
elektrisches Kabellänge 1000 mm



RESISTENCIA PARA PUERTA 5500 mm

99W 230V - aislamiento de silicona ø 3 mm
longitud cable eléctrico 1000 mm



3355729



RESISTENZA PER PORTA 6000 mm

108W 230V - isolamento in silicone ø 3 mm
lunghezza cavo elettrico 1000 mm



HEATING ELEMENT FOR DOOR 6000 mm

108W 230V - silicone insulation ø 3 mm
electric cable length 1000 mm



HEIZKÖRPER FÜR TÜR 6000 mm

108W 230V - Silikonisolierung ø 3 mm
elektrisches Kabellänge 1000 mm



RESISTENCIA PARA PUERTA 6000 mm

108W 230V - aislamiento de silicona ø 3 mm
longitud cable eléctrico 1000 mm





3355730



RESISTENZA PER PORTA 6500 mm

117W 230V - isolamento in silicone ø 3 mm
lunghezza cavo elettrico 1000 mm



HEATING ELEMENT FOR DOOR 6500 mm

117W 230V - silicone insulation ø 3 mm
electric cable length 1000 mm



HEIZKÖRPER FÜR TÜR 6500 mm

117W 230V - Silikonisolierung ø 3 mm
elektrisches Kabellänge 1000 mm



RESISTENCIA PARA PUERTA 6500 mm

117W 230V - aislamiento de silicona ø 3 mm
longitud cable eléctrico 1000 mm



3355734



RESISTENZA PER PORTA 7000 mm

126W 230V - isolamento in silicone ø 3 mm
lunghezza cavo elettrico 1000 mm



HEATING ELEMENT FOR DOOR 7000 mm

126W 230V - silicone insulation ø 3 mm
electric cable length 1000 mm



HEIZKÖRPER FÜR TÜR 7000 mm

126W 230V - Silikonisolierung ø 3 mm
elektrisches Kabellänge 1000 mm



RESISTENCIA PARA PUERTA 7000 mm

126W 230V - aislamiento de silicona ø 3 mm
longitud cable eléctrico 1000 mm



3355735



RESISTENZA PER PORTA 7500 mm

135W 230V - isolamento in silicone ø 3 mm
lunghezza cavo elettrico 1000 mm



HEATING ELEMENT FOR DOOR 7500 mm

135W 230V - silicone insulation ø 3 mm
electric cable length 1000 mm



HEIZKÖRPER FÜR TÜR 7500 mm

135W 230V - Silikonisolierung ø 3 mm
elektrisches Kabellänge 1000 mm



RESISTENCIA PARA PUERTA 7500 mm

135W 230V - aislamiento de silicona ø 3 mm
longitud cable eléctrico 1000 mm



3355738



RESISTENZA PER PORTA 8000 mm

144W 230V - isolamento in silicone ø 3 mm
lunghezza cavo elettrico 1000 mm



HEATING ELEMENT FOR DOOR 8000 mm

144W 230V - silicone insulation ø 3 mm
electric cable length 1000 mm



HEIZKÖRPER FÜR TÜR 8000 mm

144W 230V - Silikonisolierung ø 3 mm
elektrisches Kabellänge 1000 mm



RESISTENCIA PARA PUERTA 8000 mm

144W 230V - aislamiento de silicona ø 3 mm
longitud cable eléctrico 1000 mm





Adattabile per • Suitable for • Passend für • Adaptable

Resistenze corazzate • Heizrohre
Tubular heating elements • Resistencias blindadas

3355909



RESISTENZA 400W 220V
lunghezza 375 mm - larghezza 85 mm
per EVS60ED



HEATING ELEMENT 400W 220V
length 375 mm - width 85 mm
for EVS60ED

AFINOX 73636302



HEIZKÖRPER 400W 220V
Länge 375 mm - Breite 85 mm
für EVS60ED



RESISTENCIA 400W 220V
longitud 375 mm - anchura 85 mm
para EVS60ED



3355913



RESISTENZA 600W 220V
lunghezza 587 mm - larghezza 87 mm
per EVS130ED



HEATING ELEMENT 600W 220V
length 587 mm - width 87 mm
for EVS130ED

AFINOX 73636304



HEIZKÖRPER 600W 220V
Länge 587 mm - Breite 87 mm
für EVS130ED



RESISTENCIA 600W 220V
longitud 587 mm - anchura 87 mm
para EVS130ED



3355914



RESISTENZA 500W 220V
lunghezza 490 mm - larghezza 60 mm
altezza 165 mm
per TAVOLO REFRIGERATO BT



HEATING ELEMENT 500W 220V
length 490 mm - width 60 mm
height 165 mm
for REFRIGERATED TABLE BT

AFINOX 70257990



HEIZKÖRPER 500W 220V
Länge 490 mm - Breite 60 mm
Höhe 165 mm
für KÜHLTISCH BT



RESISTENCIA 500W 220V
longitud 490 mm - anchura 60 mm
altura 165 mm
para MESA REFRIGERADA BT



3355697



RESISTENZA 250W 230V
lunghezza 500 mm - larghezza 57 mm



HEATING ELEMENT 250W 230V
length 500 mm - width 57 mm

EVERLASTING 23016



HEIZKÖRPER 250W 230V
Länge 500 mm - Breite 57 mm



RESISTENCIA 250W 230V
longitud 500 mm - anchura 57 mm





Adattabile per • Suitable for • Passend für • Adaptable

3455027



RESISTENZA 400W 230V

lunghezza 500 mm - larghezza 80 mm
altezza 80 mm



HEATING ELEMENT 400W 230V

length 500 mm - width 80 mm
height 80mm



HEIZKÖRPER 400W 230V

Länge 500 mm - Breite 80 mm
Höhe 80 mm



RESISTENCIA 400W 230V

longitud 500 mm - anchura 80 mm
altura 80 mm



FRAMEC 4003111879000

3355877



RESISTENZA 170W 230V

lunghezza 490 mm - larghezza 70 mm
altezza 100 mm



HEATING ELEMENT 170W 230V

length 490 mm - width 70 mm
height 100 mm



HEIZKÖRPER 170W 230V

Länge 490 mm - Breite 70 mm
Höhe 100 mm



RESISTENCIA 170W 230V

longitud 490 mm - anchura 70 mm
altura 100 mm



IARP 3602882

3455030



RESISTENZA 233W 230V

lunghezza 190 mm - larghezza 130 mm
altezza 170 mm
per evaporazione condensa
per PUNTO FRESCO/INPULS/GEMMA



HEATING ELEMENT 233W 230V

length 190 mm - width 130 mm
height 170 mm
for condensate evaporator
for PUNTO FRESCO/INPULS/GEMMA



HEIZKÖRPER 233W 230V

Länge 190 mm - Breite 130 mm
Höhe 170 mm
für Kondensverdampfer
für PUNTO FRESCO/INPULS/GEMMA



RESISTENCIA 233W 230V

longitud 190 mm - anchura 130mm
altura 170 mm
para evaporación condensación
para PUNTO FRESCO/INPULS/GEMMA



IARP 0205376

3455031



RESISTENZA 500W 230V

lunghezza 500 mm - larghezza 120 mm
altezza 80 mm
per STOCK/EIS 45/55



HEATING ELEMENT 500W 230V

length 500 mm - width 120 mm
height 80 mm
for STOCK/EIS 45/55



HEIZKÖRPER 500W 230V

Länge 500 mm - Breite 120 mm
Höhe 80 mm
für STOCK/EIS 45/55



RESISTENCIA 500W 230V

longitud 500 mm - anchura 120 mm
altura 80 mm
para STOCK/EIS 45/55



IARP 0205292



Adattabile per • Suitable for • Passend für • Adaptable

3455025



RESISTENZA 400W 230V

lunghezza 480 mm - larghezza 130 mm



HEATING ELEMENT 400W 230V

length 500 mm - width 80 mm

MONDIAL ELITE 1192022



HEIZKÖRPER 400W 230V

Länge 480 mm - Breite 130 mm



RESISTENCIA 400W 230V

longitud 480 mm - anchura 130 mm



3455026



RESISTENZA 250W 230V

lunghezza 345 mm - larghezza 50 mm
altezza 120 mm



HEATING ELEMENT 250W 230V

length 345 mm - width 50 mm

height 120mm

MONDIAL ELITE 1192057



HEIZKÖRPER 250W 230V

Länge 345 mm - Breite 50 mm
Höhe 120 mm



RESISTENCIA 250W 230V

longitud 345 mm - anchura 50 mm

altura 120 mm



Resistenze per evaporazione condensa • Heizkörper für Wasserverdampfung
Heating elements for water evaporation • Resistencias para evaporación vapor condensado

3455024



RESISTENZA A CARTUCCIA 190W 230V

bulbo ø 12x165 mm
raccordo ø 16 mm
per BACINELLA



CARTRIDGE HEATING ELEMENT 190W 230V

bulb ø 12x165 mm
connection ø 16 mm
for TRAY

MONDIAL ELITE 1192081



PATRONEHEIZKÖRPER 190W 230V

Fühler ø 12x165 mm
Anschluss ø 16 mm
für TROPFENSCHALE



RESISTENCIA CARTUCHO 190W 230V

bulbo ø 12x165 mm
racor ø 16 mm
para BACINELLA



3355990



RESISTENZA 150W 230V ø 9x380 mm

a cartuccia
per CONGELATORE ELECTROLUX



HEATING ELEMENT 150W 230V ø 9x380 mm

with cartridge
for ELECTROLUX FREEZER



HEIZKÖRPER 150W 230V ø 9x380 mm

Patrone
für GEFRIERSCHRÄNKE ELECTROLUX



RESISTENCIA 150W 230V ø 9x380 mm

de cartucho
para CONGELADORES ELECTROLUX



Ricevitori di liquido • Flüssigkeits-Empfänger Liquid receivers • Receptores de liquido



Adattabile per • Suitable for • Passend für • Adaptable

3370009



RICEVITORE DI LIQUIDO 0,88 Lt



LIQUID COLLECTOR 0.88 L



FLÜSSIGKEITS-EMPFÄNGER 0,88 L



RECEPTOR DE LÍQUIDO 0,88 L



MTH 03902

Ruote • Räder Wheels • Ruedas

3346145



RUOTA ANTERIORE CON STAFFA



FRONT WHEEL WITH BRACKET



VORDERRAD MIT BÜGEL



RUEDA ANTERIOR CON ABRAZADERA



3346146



RUOTA POSTERIORE CON STAFFA



REAR WHEEL WITH BRACKET



HINTERRAD MIT BÜGEL



RUEDA POSTERIOR CON ABRAZADERA



Schede elettroniche • Elektronische Platinen Printed circuit boards • Placas electrónicas

3390260



SCHEDA ELETTRONICA ELITE CT1SA0020300



CIRCUIT BOARD ELITE CT1SA0020300



ELEKTRONISCHE PLATINE ELITE CT1SA0020300



PLACA ELECTRÓNICA ELITE CT1SA0020300

EVCO CT1SA0020300

ILSA 33127



3390261



SCHEDA ELETTRONICA AE 601.0416.51
per BACCHUS



CIRCUIT BOARD AE 601.0416.51
for BACCHUS



ELEKTRONISCHE PLATINE AE 601.0416.51
für BACCHUS



PLACA ELECTRÓNICA AE 601.0416.51
para BACCHUS



MONDIAL ELITE 1188074



Adattabile per • Suitable for • Passend für • Adaptable

3390259



SCHEMA DI POTENZA

CT1MA0200300 + CT1MA0420000



POWER BOARD

CT1MA0200300 + CT1MA0420000

EMMEPI 8C1884

ILSA 32502



STEUERPLATINE

CT1MA0200300 + CT1MA0420000



PLACA DE POTENCIA

CT1MA0200300 + CT1MA0420000



3390262



SCHEMA DISPLAY BACCHUS



BACCHUS DISPLAY BOARD

MONDIAL ELITE 1188075



DISPLAYPLATINE BACCHUS



PLACA DISPLAY BACCHUS



3390243



SENSORE LIVELLO ACQUA L143

250V 50W 1A



WATER LEVEL SENSOR L143

250V 50W 1A

IARP 3300790



WASSERNIVEAUFÜHLER L143

250V 50W 1A



SENSOR NIVEL AGUA L143

250V 50W 1A



Scrocchetti • **Türschnapper**
Door catches • **Cierres**

3398902



SCROCCHETTO RONDA R63030

interasse 42 mm

dima di foratura 32x32 mm

flangia 58x35 mm



DOOR CATCH RONDA R63030

distance between holes 42 mm

mounting hole 32x32 mm

flange 58x35 mm

RONDA



TÜRSCHNAPPER RONDA

Lochabstand 42 mm

Einbaumaß 32x32 mm

Flansch 58x35 mm



CIERRE PUERTA RONDA R63030

distancia entre ejes 42 mm

plantilla de perforación 32x32 mm

brida 58x35 mm



Serrature • **Verschlüsse**
Door locks • **Cerraduras**

3388925



SERRATURA SERIE 1000 PER CASSETTI



LOCK SERIES 1000 FOR DRAWERS

PRIOLINOX SERRATURA1000



SCHLOSS SERIE 1000 FÜR SCHUBLADEN



CERRADURA SERIE 1000 PARA CAJONES





Adattabile per • Suitable for • Passend für • Adaptable

3397113



SONDA AL CUORE 90° PT100



PENETRATION PROBE 90° PT100

FRIULINOX 996071



KERNTEMPERATURSONDE 90° PT100



SONDA DE CORAZÓN 90° PT100



3445233



SONDA IN VELCRO PER TUBI

per TESTO 556-1

Pt100 campo di misura -50 a 120°C



VELCRO PROBE FOR PIPES

for TESTO 556-1

Pt100 measurement range -50 a 120°C

TESTO 0609-5602/710



SONDE MIT VELCROBAND FÜR ROHRE

für TESTO 556-1

Pt100 Meßbereich -50 a 120°C



SONDA EN VELCRO PARA TUBOS

para TESTO 556-1

Pt100 campo de medida -50 a 120°C



Sportelli • **Türen** Doors • **Puertas**

3386017



SPORTELLO CON MANIGLIA APERTURA A DX

foro banco 590x440 mm



DOOR WITH RIGHT OPENING HANDLE

counter hole 590x440 mm

PRIOLINOX 3000-DX



SCHUTZTÜR MIT ÖFFNUNGSGRIFF RECHTS

Tischloch 590x440 mm



PUERTA CON MANILLA APERTURA DERECHA

agujero mesa 590x440 mm



3386018



SPORTELLO CON MANIGLIA APERTURA A SX

foro banco 590x440 mm



DOOR WITH LEFT OPENING HANDLE

counter hole 590x440 mm

PRIOLINOX 3000-SX



SCHUTZTÜR MIT ÖFFNUNGSGRIFF LINKS

Tischloch 590x440 mm



PUERTA CON MANILLA APERTURA IZQUIERDA

agujero mesa 590x440 mm





Adattabile per • Suitable for • Passend für • Adaptable

Cercafughe gas • Gaslecksucher
Gas leak finders • Detectores de fugas

3394120



LAMPADA CERCAFUGHE A PROPANO TX3A



PROPANE TX3A LEAKAGE DETECTION LAMP



PROPAN-LECKLAMPE TX3A



BOMBILLA DETECTOR FUGAS PROPANO TX3A



3394121



CARTUCCIA PROPANO TX9-E

capacità 400 ml



PROPANE CARTRIDGE TX9-E

content 400 ml



PATRONE PROPAN TX9-E

Inhalt 400 ml



CARTUCHO PROPANO TX9-E

capacidad 400 ml



3394239



CERCAFUGHE PER GAS COMBUSTIBILI TIF8900E

Gas rilevati

Idrocarburi: metano-etano-propano-benzene

acetilene-butano-isobutano-pentano-nafta-benzina

tolulene-esano

Idrocarburi alogenati, Alcooli, Eteri, Acetone

Ammoniaca, Idrogeno.

sensibilità metano inferiore a 10ppm

non occorre calibrazione, funzionamento a batteria



FUEL GAS LEAKAGE DETECTOR TIF8900E

detected gases

hydrocarbons: methane-ethane-propane-benzene

acetylene-butane-isobutane-pentane-naphtha-gasoli

tolulene-hexano

halogenated hydrocarbon, alcohol, ether, acetone

ammonia, hydrogen

sensitivity to methane lower than 10ppm

no calibration needed, battery power supply



BRENNGASLECKSUCHER TIF8900E

zur Detektion von

Kohlenwasserstoffe: Methan-Ethan-Propan-Benzol

Acetylen-Butan-Isobutan-Pentan-Naphta-Benzin

Toluol-Hexan

Halogenkohlenwasserstoffe, Alkohol, Ester, Azeton

Ammoniak, Wasserstoff

Methanempfindlichkeit unter 10 Tpm

keine Eichung nötig, Batterieversorgung



DETECTOR FUGAS GAS COMBUSTIBLES TIF8900E

Gas detectados

Idrocarburos: metano-etano-propano-benceno

acetileno-butano-isobutano-penano-nafta-benceno

toluleno-hexano

Idrocarburos alogenatos, Alcool, Éter, Acetona

amoniaco, hidrógeno.

sensibilidad metano inferior a 10 ppm

no necesita calibración, funcionamiento a batería



3394240



SENSORE DI RICAMBIO PER RX-1A E XP1-A



SPARE SENSOR FOR RX-1A E XP1-A



ERSATZFÜHLER FÜR RX-1A E XP1-A



SENSOR DE RECAMBIO PARA RX-1A Y XP1-A



3394228



SENSORE A DIODO RISCALDATO



HEATED DIODE SENSOR



HEIZDIODENFÜHLER



SENSOR DIODO CALIENTE





Adattabile per • Suitable for • Passend für • Adaptable

3394100



RILEVATORE FUGHE GAS A SCHIUMA

bomboletta 400 ml.
per tutti i tipi di gas



FOAM GAS LEAK FINDER

aerosol bomb 400 ml.
for all kinds of gases



GASLECKSUCHER SCHAUM SPRAY

Spraydose 400 ml
für alle Gastypen



DETECTOR FUGAS DE GAS ESPUMA

confección 400 ml
para todos los tipos de gas



3394110



RILEVATORE FUGHE GAS SPRAY 400 ml

rileva le fughe di tutti i tipi di gas
non è infiammabile ne inquinante e non ossida le
parti trattate



GAS LEAK FINDER SPRAY 400 ml

it finds leaks of all types of gas
non inflammable - non polluting and it doesn't
oxidate treated parts



LECKSUCHER SPRAY 400 ml

Er spürt für alle Typen von Gas, Undichten auf
Er ist flammenbeständig u.umweltschonend und die
behandelten Teile oxidieren nicht durch d.Behandl.



DETECTOR FUGAS GAS SPRAY 400 ml

detecta fugas de todos los gases
no inflamable ni contaminante y no óxida las
partes tratadas



Termometri • Thermometer
Thermometers • Termómetros

3394260



TERMOMETRO PARETE -40+40°C

dimensioni 174x30 mm
interasse fissaggio 163 mm



WALL THERMOMETER -40+40°C

dimensions 174x30 mm
distance between mounting holes 163 mm



WANDTHERMOMETER -40+40°C

Größe 174x30 mm
Achsenabstand 163 mm



TERMÓMETRO PARED -40+40°C

dimensiones 174x30 mm
distancia entre ejes agujeros anclaje 163 mm



IARP 0406041

3394234



TERMOMETRO DIGITALE TTK2008

con sonda a termocoppia tipo K
range -50°C/+1300°C
risoluzione 0,1°C, autospegnimento e funzione
memoria



DIGITAL THERMOMETER TTK2008

with K-type thermocouple probe
range -50°C/+1300°C
resolution 0.1°C, self switching off and storage
function



DIGITALTHERMOMETER TTK2008

mit Thermoelementsonde Typ K
Bereich -50°C/+1300°C
Auflösung 0,1°C, Selbstausschaltung, und
Speicherfunktion



TERMÓMETRO DIGITAL TTK2008

con sonda de termopar tipo K
escala -50°C/+1300°C
resolución 0,1°C, auto-apago y función
memoria



3394227



DATA LOGGER 174



DATA LOGGER 174



DATENLOGGER 174



DATA LOGGER 174

TESTO 0563-1741





Adattabile per • Suitable for • Passend für • Adaptable

Termoigrometri • Thermohygrometer
Thermohygrometers • Termohigrómetros

3394235



TERMOIGROMETRO DIGITALE THP2008

range temperatura 0°C/+50°C
range umidità 10%RH/95%RH
visualizzazione contemporanea di umidità
e temperatura, autospegnimento e funzione memoria



DIGITAL THERMOHYGROMETER THP2008

temperature range 0°C/+50°C
humidity range 10%RH/95%RH
simultaneous display of humidity
and temperature, self switch.off and memory funct.



DIGITALTHERMOHYGROMETER THP2008

Temperaturbereich 0°C/+50°C
Feuchtigkeitsbereich 10%RH/95%RH
Simultananzeige von Feuchtigkeit
und Temperatur, autom.Ausschaltung und Speicherfun



TERMOHIGRÓMETRO DIGITAL THP2008

escala temperatura 0°C/+50°C
escala humedad 10%RH/95%RH
visualización contemporanea de humedad
y temperatura, auto-apago función memoria



Rifrattometri • Refraktometer
Refractometers • Refractómetros

3394229



RIFRATTOMETRO PER GLICOLE

per misurare la concentrazione di glicole
etilenico o propilenico
fornito con custodia e cacciavite di taratura



REFRACTOMETER FOR GLYCOL

to measure the concentration of
ethylene or propylene glycol
with case and calibration screwdriver



REFRAKTOMETER FÜR GLYKOL

für die Kozentrationsmessung von
Ethylen- bzw. Propylenglykol
mit Gehäuse und Eichschraubendreher



REFRACTÓMETRO PARA GLICOL

para medir la concentración de glicol
etilénico o propilénico
con funda y destornillador de calibración



Tagliatubi • Rohrschneider
Pipe cutters • Corta-tubos

3394244



TAGLIATUBI MINI 4-16 mm



TUBE CUTTER MINI 4-16 mm



ROHRSCHEIDER MINI 4-16 mm



CORTATUBOS MINI 4-16 mm





Manometri e Vacuometri • Manometer und Vakuummeter
Pressure gauges and Vacuum meters • Manómetros y vacuómetros

3394242



MANOMETRO DIGITALE ø 80 ALTA PRESSIONE

attacco radiale 1/8"npt classe 1
scala gas R22-R134a-R507-R404a-R407c-R410a



DIGITAL PRESSURE GAUGE ø80 HIGH PRESSURE

radial connection 1/8"npt 1 class
gas scale R22-R134a-R507-R404a-R407c-R410a



DIGITALMANOMETER ø 80 HOCHDRUCK

Radialanschluss 1/8"npt Klasse 1
Gas Skala R22-R134a-R507-R404a-R407c-R410a



MANÓMETRO DIGITAL ø 80 ALTA PRESIÓN

conexión radial 1/8"npt clase 1
escala gas R22-R134a-R507-R404a-R407c-R410a



3394243



MANOMETRO DIGITALE ø 80 BASSA PRESSIONE

attacco radiale 1/8"npt classe 1
scala gas R22-R134a-R507-R404a-R407c-R410a



DIGITAL PRESSURE GAUGE ø 80 LOW PRESSURE

radial connection 1/8"npt 1 class
gas scale R22-R134a-R507-R404a-R407c-R410a



DIGITALMANOMETER ø 80 NIEDRIGDRUCK

Radialanschluss 1/8"npt Klasse 1
Gas Skala R22-R134a-R507-R404a-R407c-R410a



MANÓMETRO DIGITAL ø 80 BAJA PRESIÓN

conexión radial 1/8"npt clase 1
escala gas R22-R134a-R507-R404a-R407c-R410a



3394241



VUACUOMETRO ø 80 mm BAGNO DI GLICERINA

attacco radiale 1/8"npt



GLYCERINE-BATH VACUUM GAUGE ø 80 mm

radial connection 1/8"npt



VAKUUMETER ø 80 mm GLYZERINBAD

Radialanschluss 1/8"npt



VACUOMETRO ø 80 mm BAÑO DE GLICERINA

conexión radial 1/8"npt



3394252



GRUPPO MANOMETRICO 2 VIE SENZA MANOMETRI

PF2SM/4 - a pistone
attacchi 3x1/4"sae



2-WAYS PRESS.GAUGE UNIT WITHOUT PRESS.GA

PF2SM/4 - piston
fittings 3x1/4"sae



2-WEGE MANOMETER-GRUPPE OHNE MANOMETER

PF2SM/4 - Kolben
Anschlüsse 3x1/4"sae



GRUPO MANÓMETROS 2 VÍAS SIN MANÓMETROS

PF2SM/4 - de pistón
conexiones 3x1/4"sae



3394249



RACCORDO AD ANGOLO RG090/5-4

1/4"sae maschio per 5/16"sae femmina girevole



ANGLE ADAPTER RG090/5-4

1/4"sae male for 5/16"sae female swiveling



ANSCHLUSS GEWINKELT RG090/5-4

1/4"sae innengewinde 5/16"sae drehbar



RACOR ANGULAR RG090/5-4

1/4"sae macho para 5/16"sae hembra giratorio





Adattabile per • Suitable for • Passend für • Adaptable

Tubi ricarica freon • Freon Füllschläuche
Freon recharge pipes • Tubos recarga freon

3449099



TUBO DI CARICA 150 mm CON RUBINETTO MF

attacchi 1/4"sae MF
V/GYSA/4M-4/6



INLET PIPE 150 mm WITH MF TAP

fittings 1/4"sae MF
V/GYSA/4M-4/6



ZULAUFSCHLAUCH 150 mm MIT HAHN MF

Anschlüsse 1/4"sae MF
V/GYSA/4M-4/6



TUBO CARGA 150 mm CON GRIFO MH

conexiones 1/4"sae MH
V/GYSA/4M-4/6



3449102



TUBO DI CARICA 150 mm MF 90°

attacchi 1/4"sae MF
GYSL/4M-4/6



INLET PIPE 150 mm MF 90°

fittings 1/4"sae MF
GYSL/4M-4/6



ZULAUFSCHLAUCH 150 mm MF 90°

Anschlüsse 1/4"sae MF
GYSL/4M-4/6



TUBO CARGA 150 mm MF 90°

conexiones 1/4"sae MH
GYSL/4M-4/6





3391018



SUPPORTO INFERIORE DX

interasse 22 mm - perno ø 6 mm
con foro per perno a croce



BOTTOM SUPPORT RIGHT

mounting distance 22 mm - pin ø 6 mm
with hole for cross-head pin



UNTERE HALTERUNG RECHTS

Abstand 22 mm - Stift ø 6 mm
mit Loch für Kreuzstift



SOPORTE INFERIOR DCHO

distancia entre ejes 22 mm - perno ø 6 mm
con agujero para perno de cruz



3391019



SUPPORTO INFERIORE SX

interasse 22 mm - perno ø 6 mm
con foro per perno a croce



BOTTOM SUPPORT LEFT

mounting distance 22 mm - pin ø 6 mm
with hole for cross-head pin



UNTERE HALTERUNG LINKS

Abstand 22 mm - Stift ø 6 mm
mit Loch für Kreuzstift



SOPORTE INFERIOR IZQ.

distancia entre ejes 22 mm - perno ø 6 mm
con agujero para perno de cruz



3391020



SUPPORTO SUPERIORE SX

interasse 22 mm - perno ø 6 mm



TOP SUPPORT LEFT

mounting distance 22 mm - pin ø 6 mm



OBERE HALTERUNG LINKS

Abstand 22 mm - Stift ø 6 mm



SOPORTE SUPERIOR IZQ.

distancia entre ejes 22 mm - perno ø 6 mm



3391021



SUPPORTO SUPERIORE DX

interasse 22 mm - perno ø 6 mm



TOP SUPPORT RIGHT

mounting distance 22 mm - pin ø 6 mm



OBERE HALTERUNG RECHTS

Abstand 22 mm - Stift ø 6 mm



SOPORTE SUPERIOR DCHO

distancia entre ejes 22 mm - perno ø 6 mm



3391022



STAFFA SUPPORTO SUPERIORE CON PERNO

interasse 17-25 mm - perno ø 6 x altezza 12,5 mm



TOP SUPPORT BRACKET WITH SHAFT

mounting distance 17-25 mm - pin ø 6 x height 12.5



OBERER HALTEBÜGEL MIT STIFT

Abstand 17-25 mm - Stift ø 6 x Höhe 12,5 mm



ABRAZADERA SOPORTE SUPERIOR C/PERNO

distancia entre ejes 17-25 mm - perno ø 6 x altura



3391023



STAFFA SUPPORTO INFERIORE CON PERNO

interasse 17-25 mm - perno ø 6 x altezza 12,5 mm



BOTTOM SUPPORT BRACKET WITH SHAFT

mounting distance 17-25 mm - pin ø 6 x height 12.5



UNTERER HALTEBÜGEL MIT STIFT

Abstand 17-25 mm - Stift ø 6 x Höhe 12,5 mm



ABRAZADERA SOPORTE INFERIOR C/PERNO

distancia entre ejes 17-25 mm - perno ø 6 x altura





Adattabile per • Suitable for • Passend für • Adaptable

3441069



TELETERMOMETRO -40+40°C

dimensioni 61x12 mm
capillare 1500 mm
bulbo ø 8,5x20 mm



TELETHERMOMETER -40+40°C

sizes 61 x 12 mm
capillary 1500 mm
bulb ø 8.5 x 20 mm



TELETHERMOMETER -40+40 °C

Grösse 61x12 mm
Kapillar 1500 mm
Fühler ø 8,5 x 20 mm



TELETERMÓMETRO -40+40°C

dimensión 61 x 12 mm
capilar 1500 mm
bulbo ø 8,5 x 20 mm



3441077



TELETERMOMETRO ø 52 mm -40+40°C

capillare 1500 mm
bulbo ø 6x50 mm



TELETHERMOMETER ø 52 mm -40+40°C

capillary 1500 mm
bulb ø 6x50 mm



TELETHERMOMETER ø 52 mm -40+40°C

Kapillar 1500 mm
Fühler ø 6x50 mm



TELETERMÓMETRO ø 52 mm -40+40°C

capilar 1500 mm
ø bulbo 6x50 mm



IARP 0406042

Tende in PVC • Vorhänge aus PVC
Curtains of PVC • Cortinas en PVC

3028001



TENDA IN PVC TRASPARENTE

rotolo 50 m - larghezza 200 mm spessore 2 mm
adatta per celle TN(0°C) e BT(-20°C).



CURTAIN OF TRANSPARENT PVC

50 m roll - width 200 mm thickness 2 mm
suitable for cold rooms TN(0°C) and BT(-20°C).



VORHANG AUS TRANSPARENTEM PVC

Rolle 50 m - Breite 200 mm Dicke 2 mm
Geeignet für Zellen TN(0°C) und BT(-20°C).



CORTINA EN PVC TRANSPARENTE

rollo 50 m - longitud 200 mm espesor 2 mm
para camaras TN(0°C) e BT(-20°C).



MTH 11AAL080-00000



CAREL

Serie/Series RTA

3444722



TERMOSTATO RTA200A230 230V -35°/-5°C

termostato a un gradino per montaggio
su guida DIN senza display
differenziale regolabile da 1-10°C
1 sonda NTC (non compresa)
dimensioni 87x36xh60 mm



THERMOSTAT RTA200A230 230V -35°/-5°C

one step thermostat for assembly
on DIN slideway without display
adjustable differential from 1-10°C
1 probe NTC (not included)
size 87x36xh60 mm

CAREL RTA200A230



THERMOSTAT RTA200A230 230V -35°/-5°C

Thermostate 1-stufig zum Einbau
auf DIN Schiene ohne Display
verstellbares Differential 1-10°C
1 Sonde NTC (nicht inbegriffen)
Größe 87x36xH60 mm



TERMOSTATO RTA200A230 230V -35°/-5°C

termostato en un escalón para montaje
sobre guía DIN sin display
diferencial ajustable de 1-10°C
1 sonda NTC (no incluida)
dimensiones 87x36xh60 mm



3444723



TERMOSTATO RTA200B230 230V -10°/20°C

termostato a un gradino per montaggio
su guida DIN senza display
differenziale regolabile da 1-10°C
1 sonda NTC (non compresa)
dimensioni 87x36xh60 mm



THERMOSTAT RTA200B230 230V -10°/20°C

one step thermostat for assembly
on DIN slideway without display
adjustable differential from 1-10°C
1 probe NTC (not included)
size 87x36xh60 mm

CAREL RTA200B230



THERMOSTAT RTA200B230 230V -10°/20°C

Thermostate 1-stufig zum Einbau
auf DIN Schiene ohne Display
verstellbares Differential 1-10°C
1 Sonde NTC (nicht inbegriffen)
Größe 87x36xH60 mm



TERMOSTATO RTA200B230 230V -10°/20°C

termostato en un escalón para montaje
sobre guía DIN sin display
diferencial ajustable de 1-10°C
1 sonda NTC (no incluida)
dimensiones 87x36xh60 mm



3444724



TERMOSTATO RTA200C230 230V 5°/35°C

termostato a un gradino per montaggio
su guida DIN senza display
differenziale regolabile da 1-10°C
1 sonda NTC (non compresa)
dimensioni 87x36xh60 mm



THERMOSTAT RTA200C230 230V 5°/35°C

one step thermostat for assembly
on DIN slideway without display
adjustable differential from 1-10°C
1 probe NTC (not included)
size 87x36xh60 mm

CAREL RTA200C230



THERMOSTAT RTA200C230 230V 5°/35°C

Thermostate 1-stufig zum Einbau
auf DIN Schiene ohne Display
verstellbares Differential 1-10°C
1 Sonde NTC (nicht inbegriffen)
Größe 87x36xH60 mm



TERMOSTATO RTA200C230 230V 5°/35°C

termostato en un escalón para montaje
sobre guía DIN sin display
diferencial ajustable de 1-10°C
1 sonda NTC (no incluida)
dimensiones 87x36xh60 mm





PRODIGY

Serie/Series F2000

3444799



TERMOSTATO F2000 +30+120°C

3 contatti 10A 250V
capillare 1500 mm
bulbo ø 6x115 mm



THERMOSTAT F2000 +30+120°C

3 contacts 10A 250V
capillary 1500 mm
bulb ø 6x115 mm



THERMOSTAT F2000 +30+120°C

3 Kontakte 10A 250V
Kapillar 1500 mm
Fühler ø 6x115 mm



TERMOSTATO F2000 +30+120°C

3 contactos 10A 250V
capilar 1500 mm
bulbo ø 6x115 mm



3444800



TERMOSTATO F2000 0+60°C

3 contatti 10A 250V
capillare 1500 mm
bulbo ø 6x115 mm



THERMOSTAT F2000 0+60°C

3 contacts 10A 250V
capillary 1500 mm
bulb ø 6x115 mm



THERMOSTAT F2000 0+60°C

3 Kontakte 10A 250V
Kapillar 1500 mm
Fühler ø 6x115 mm



TERMOSTATO F2000 0+60°C

3 contactos 10A 250V
capilar 1500 mm
bulbo ø 6x115 mm



3444801



TERMOSTATO F2000 +30+90°C

3 contatti 10A 250V
capillare 1500 mm
bulbo ø 6x115 mm



THERMOSTAT F2000 +30+90°C

3 contacts 10A 250V
capillary 1500 mm
bulb ø 6x115 mm



THERMOSTAT F2000 +30+90°C

3 Kontakte 10A 250V
Kapillar 1500 mm
Fühler ø 6x115 mm



TERMOSTATO F2000 +30+90°C

3 contactos 10A 250V
capilar 1500 mm
bulbo ø 6x115 mm



FRANKE 995574

FRIULINOX 995574



DANFOSS

3444866



TERMOSTATO DANFOSS 077B-0345

3 contatti 6A 250V
capillare 1200 mm
COLD -10°C - WARM +7°C - DT12°C
perno mezzaluna ø 6 x 4,6 mm
per EKO RUGIADA GOCCIA



THERMOSTAT DANFOSS 077B-0345

3 contacts 6A 250V
capillary 1200 mm
COLD -10°C - WARM +7°C - DT12°C
D-shaft ø 6 x 4.6 mm
for EKO RUGIADA GOCCIA

DANFOSS 077B-0345 IARP 3304195



THERMOSTAT DANFOSS 077B-0345

3 Kontakte 6A 250V
Kapillar 1200 mm
COLD -10°C - WARM +7°C - DT12°C
halbmondförmiger Stift ø 6 x 4,6 mm
für EKO RUGIADA GOCCIA



TERMOSTATO DANFOSS 077B-0345

3 contactos 6A 250V
capilar 1200 mm
COLD -10°C - WARM -7°C - DT12°C
perno media luna ø 6 x 4,6 mm
para EKO RUGIADA GOCCIA

3444859



TERMOSTATO DANFOSS 077B-0437

3 contatti 6A 250V
capillare 2000 mm
COLD -30°C - WARM -16°C - DT6°C
perno mezzaluna ø 6 x 4,6 mm
per STAR EIS 45/55
Alternativa Ranco K22P1350



THERMOSTAT DANFOSS 077B-0437

3 contacts 6A 250V
capillary 2000 mm
COLD -30°C - WARM -16°C - DT6°C
D-shaft ø 6 x 4.6 mm
for STAR EIS 45/55
Alternative Ranco K22P1350

DANFOSS 077B-0437 IARP 0225093



THERMOSTAT DANFOSS 077B-0437

3 Kontakte 6A 250V
kapillar 2000 mm
COLD -30°C - WARM -16°C - DT6°C
halbmondförmiger Stift ø 6 x 4,6 mm
für STAR EIS 45/55
Alternative Ranco K22P1350



TERMOSTATO DANFOSS 077B-0437

3 contactos 6A 250V
capilar 2000 mm
COLD -30°C - WARM -16°C - DT6°C
perno media luna ø 6 x 4,6 mm
para STAR EIS 45/55
Alternativa Ranco K22P1350

3444850



TERMOSTATO DANFOSS 077B-1118

3 contatti 6A 250V
capillare 2500 mm
perno mezzaluna ø 6 x 4,6 mm



THERMOSTAT DANFOSS 077B-1118

3 contacts 6A 250V
capillary 2500 mm
D shaft ø 6 x 4,6 mm

MONDIAL ELITE 1101029



THERMOSTAT DANFOSS 077B-1118

3 Kontakten 6A 250V
Kapillar 2500 mm
halbmondförmige Achse ø 6 x 4,6 mm



TERMOSTATO DANFOSS 077B-1118

3 contactos 6A 250V
capilar 2500 mm
perno media luna ø 6x4,6 mm



Adattabile per • Suitable for • Passend für • Adaptable

3444856



TERMOSTATO DANFOSS 077B-1307

3 contatti 6A 250V
capillare 1200 mm
perno mezzaluna ø 6x4,6 mm



THERMOSTAT DANFOSS 077B-1307

3 contacts 6A 250V
capillary 1200 mm
D shaft ø 6 x 4,6 mm



THERMOSTAT DANFOSS 077B-1307

3 Kontakten 6A 250V
Kapillar 1200 mm
halbmondförmige Achse ø 6 x 4,6 mm



TERMOSTATO DANFOSS 077B-1307

3 contactos 6A 250V
capilar 1200 mm
perno media luna ø 6x4,6 mm



FRAMEC 4100400001307

3444857



TERMOSTATO DANFOSS 077B-2028

4 contatti 6A 250V
capillare 1200 mm
perno mezzaluna ø 6x4,6 mm



THERMOSTAT DANFOSS 077B-2028

4 contacts 6A 250V
capillary 1200 mm
D shaft ø 6 x 4,6 mm



THERMOSTAT DANFOSS 077B-2028

4 Kontakten 6A 250V
Kapillar 1200 mm
halbmondförmige Achse ø 6 x 4,6 mm



TERMOSTATO DANFOSS 077B-2028

4 contactos 6A 250V
capilar 1200 mm
perno media luna ø 6x4,6 mm



FRAMEC 4100400202800



RANCO

Serie/Series K

3444853



TERMOSTATO RANCO K22 L1040

3 contatti 6A 250V
capillare 2500 mm
perno mezzaluna ø 6x4,6 mm
per SAMBA-EXPO



THERMOSTAT RANCO K22 L1040

3 Kontakte 6A 250V
Kapillar 2500 mm
halbmondförmiger Stift ø 6 x 4,6 mm
für SAMBA-EXPO



THERMOSTAT RANCO K22 L1040

3 contacts 6A 250V
capillary 2500 mm
D-shaft ø 6x4,6 mm
for SAMBA- EXPO



TERMOSTATO RANCO K22 L1040

3 contactos 6A 250V
capilar 2500 mm
perno a media luna ø 6x4,6 mm
para SAMBA-EXPO

FRAMEC 4100400002200

3444869



TERMOSTATO RANCO K22 L1067

3 contatti 6A 250V
capillare 1500 mm
COLD -34°C - WARM -10°C - DT3,5°C
perno mezzaluna ø 6 x 4,6 mm
per STOCK 70-140



THERMOSTAT RANCO K22 L1067

3 Kontakte 6A 250V
Kapillar 1500 mm
COLD -34°C - WARM -10°C - DT3,5°C
halbmondförmiger Stift ø 6 x 4,6 mm
für STOCK 70-140



THERMOSTAT RANCO K22 L1067

3 contacts 6A 250V
capillary 1500 mm
COLD -34°C - WARM -10°C - DT3.5°C
D-shaft ø 6 x 4,6 mm
for STOCK 70-140



TERMOSTATO RANCO K22 L1067

3 contactos 6A 250V
capilar 1500 mm
COLD -34°C - WARM -10°C - DT3,5°C
perno media luna ø 6 x 4,6 mm
para STOCK 70-140

IARP 0225008

3444877



TERMOSTATO RANCO K22 L1089

3 contatti 6A 250V
capillare 1200 mm
COLD -35°C - WARM -10°C - DT10°C
perno mezzaluna ø 6 x 4,6 mm
per ALGIDA



THERMOSTAT RANCO K22 L1089

3 Kontakte 6A 250V
Kapillar 1200 mm
COLD -35°C - WARM -10°C - DT10°C
halbmondförmiger Stift ø 6 x 4,6 mm
für ALGIDA



THERMOSTAT RANCO K22 L1089

3 contacts 6A 250V
capillary 1200 mm
COLD -35°C - WARM -10°C - DT10°C
D-shaft ø 6 x 4,6 mm
for ALGIDA



TERMOSTATO RANCO K22 L1089

3 contactos 6A 250V
capilar 1200 mm
COLD -35°C - WARM -10°C - DT10°C
perno media luna ø 6 x 4,6 mm
para ALGIDA

IARP 3304124



Adattabile per • Suitable for • Passend für • Adaptable

3444873



TERMOSTATO RANCO K22 P1351

3 contatti 6A 250V
capillare 1500 mm
COLD -32°C - WARM -10,5°C - DT8°C
perno mezzaluna ø 6 x 4,6 mm



THERMOSTAT RANCO K22 P1351

3 contacts 6A 250V
capillary 1500 mm
COLD -32°C - WARM -10.5°C - DT8°C
D-shaft ø 6 x 4.6 mm

IARP 0225095



THERMOSTAT RANCO K22 P1351

3 Kontakte 6A 250V
Kapillar 1500 mm
COLD -32°C - WARM -10,5°C - DT8°C
halbmondförmiger Stift ø 6 x 4,6 mm



TERMOSTATO RANCO K22 P1351

3 contactos 6A 250V
capilar 1500 mm
COLD -32°C - WARM -10,5°C - DT8°C
perno media luna ø 6 x 4,6 mm



3444863



TERMOSTATO RANCO K22 L2086

3 contatti 6A 250V
capillare 2500 mm
COLD -30°C - WARM -18°C - DT5°C
perno mezzaluna ø 6 x 4,6 mm
per vetrina gelato
uguale al K50L3452



THERMOSTAT RANCO K22 L2086

3 contacts 6A 250V
capillary 2500 mm
COLD -30°C - WARM -18°C - DT5°C
D-shaft ø 6 x 4.6 mm
for ice cream showcase
equal to K50L3452

IARP 0225104



THERMOSTAT RANCO K22 L2086

3 Kontakte 6A 250V
Kapillar 2500 mm
COLD -30°C - WARM -18°C - DT5°C
halbmondförmiger Stift ø 6 x 4,6 mm
für Eistisch
ähnlich wie K50L3452



TERMOSTATO RANCO K22 L2086

3 contactos 6A 250V
capilar 2500 mm
COLD -30°C - WARM -18°C - DT5°C
perno media luna ø 6 x 4,6 mm
para vitrina helado
igual a K50L3452



3444876



TERMOSTATO RANCO K22 L2088

3 contatti 6A 250V
capillare 2500 mm
COLD -20°C - WARM -10°C - DT3,5°C
perno mezzaluna ø 6 x 4,6 mm
per semifreddi



THERMOSTAT RANCO K22 L2088

3 contacts 6A 250V
capillary 2500 mm
COLD -20°C - WARM -10°C - DT3.5°C
D-shaft ø 6 x 4.6 mm
for semifreddo

IARP 0225105



THERMOSTAT RANCO K22 L2088

3 Kontakte 6A 250V
Kapillar 2500 mm
COLD -20°C - WARM -10°C - DT3,5°C
halbmondförmiger Stift ø 6 x 4,6 mm
für Milchspeiseeis



TERMOSTATO RANCO K22 L2088

3 contactos 6A 250V
capilar 2500 mm
COLD -20°C - WARM -10°C - DT3,5°C
perno media luna ø 6 x 4,6 mm
para semifrío





3444851



TERMOSTATO RANCO K22 L2089

3 contatti 6A 250V
capillare 2000 mm
perno mezzaluna ø 6 x 4,6 mm
bulbo ø 9,5 x 125 mm
per fine sbrinamento



THERMOSTAT RANCO K22 L2089

3 contacts 6A 250V
capillary 2000 mm
D-shaft ø 6x4,6 mm
bulb ø 9,5 x 125 mm
to stop defrosting



THERMOSTAT RANCO K22 L2089

3 Kontakte 6A 250V
Kapillar 2000 mm
halbmondförmiger Stift ø 6 x 4,6 mm
Fühler ø 9,5 x 125 mm
für Abtauende



TERMOSTATO RANCO K22 L2089

3 contactos 6A 250V
capilar 2000 mm
perno a media luna ø 6x4,6 mm
bulbo ø 9,5 x 125 mm
para fin descongelación

MONDIAL ELITE 1101040

3444874



TERMOSTATO RANCO K22 L8103

3 contatti 6A 250V
capillare 1500 mm
COLD -5°C - WARM +10°C - DT3°C
perno mezzaluna ø 6 x 4,6 mm
per AB 400/500/600



THERMOSTAT RANCO K22 L8103

3 contacts 6A 250V
capillary 1500 mm
COLD -5°C - WARM +10°C - DT3°C
D-shaft ø 6 x 4,6 mm
for AB 400/500/600



THERMOSTAT RANCO K22 L8103

3 Kontakte 6A 250V
Kapillar 1500 mm
COLD -5°C - WARM +10°C - DT3°C
halbmondförmiger Stift ø 6 x 4,6 mm
für AB 400/500/600



TERMOSTATO RANCO K22 L8103

3 contactos 6A 250V
capilar 1500 mm
COLD -5°C - WARM +10°C - DT3°C
perno media luna ø 6 x 4,6 mm
para AB 400/500/600

IARP 3304241

3444819



TERMOSTATO RANCO K50 P1118

2 contatti 6A 250V
capillare 1200 mm
COLD -3°C - WARM +12,5°C
perno mezzaluna ø 6x4,6 mm



THERMOSTAT RANCO K50 P1118

2 contacts 6A 250V
capillary length 1200 mm
COLD -3°C - WARM +12,5°C
D-shaft ø 6x4,6 mm



THERMOSTAT RANCO K50 P1118

2 Kontakte 6A 250V
Kapillar 1200 mm
COLD -3°C - WARM +12,5°C
halbmondförmige Achse ø 6x4,6 mm



TERMOSTATO RANCO K50 P1118

2 contactos 6A 250V
capilar 1200 mm
COLD -3°C - WARM +12,5°C
perno a media luna ø 6x4,6 mm



Adattabile per • Suitable for • Passend für • Adaptable

3444862



TERMOSTATO RANCO K50 P1560

2 contatti 6A 250V
capillare 2000 mm
COLD -5°C - WARM +12°C - DT9°C
perno mezzaluna ø 6 x 4,6 mm
per SHELLY GEMMA



THERMOSTAT RANCO K50 P1560

2 Kontakte 6A 250V
Kapillar 2000 mm
COLD -5°C - WARM +12°C - DT9°C
halbmondförmiger Stift ø 6 x 4,6 mm
für SHELLY GEMMA



THERMOSTAT RANCO K50 P1560

2 contacts 6A 250V
capillary 2000 mm
COLD -5°C - WARM +12°C - DT9°C
D-shaft ø 6 x 4,6 mm
for SHELLY GEMMA



TERMOSTATO RANCO K50 P1560

2 contactos 6A 250V
capilar 2000 mm
COLD -5°C - WARM +12°C - DT9°C
perno media luna ø 6 x 4,6 mm
para SHELLY GEMMA

IARP 0225113

1444101



TERMOSTATO RANCO K50 L3081

2 contatti 6A 250V - capillare 1000 mm
perno mezzaluna ø 6 x 4,6 mm



THERMOSTAT RANCO K50L3081

2 Kontakte 6A 250V - Kapillar 1000 mm
halbmondförmiger Stift ø 6 x 4,6 mm



THERMOSTAT RANCO K50L3081

2 contacts 6A 250V - capillary 1000 mm
D-shaft ø 6 x 4,6 mm



TERMOSTATO RANCO K50 L3081

2 contactos 6A 250V - capilar 1000 mm
perno media luna ø 6 x 4,6 mm

COFRIMELL 64

ELMECO C64

1444106



TERMOSTATO RANCO K50 L3100

2 contatti 6A 250V - capillare 1000 mm
perno mezzaluna ø 6 x 4,6 mm



THERMOSTAT RANCO K50 L3100

2 Kontakte 6A 250V - Kapillar 1000 mm
halbmondförmiger Stift ø 6 x 4,6 mm



THERMOSTAT RANCO K50 L3100

2 contacts 6A 250V - capillary 1000 mm
D-shaft ø 6 x 4,6 mm



TERMOSTATO K50 L3100

2 contactos 6A 250V - capilar 1000 mm
perno media luna ø 6 x 4,6 mm

GBG SL300372061

SPM 04.DA0002.001

STAFF I.S. SL300372061

STAFF I.S. 372061

3444875



TERMOSTATO RANCO K50 L3210

2 contatti 6A 250V
capillare 2500 mm
COLD -30°C - WARM -23°C - DT6°C
perno mezzaluna ø 6 x 4,6 mm
per AB 400/500/600



THERMOSTAT RANCO K50 L3210

2 Kontakte 6A 250V
Kapillar 2500 mm
COLD -30°C - WARM -23°C - DT6°C
halbmondförmiger Stift ø 6 x 4,6 mm
für AB 400/500/600



THERMOSTAT RANCO K50 L3210

2 contacts 6A 250V
capillary 2500 mm
COLD -30°C - WARM -23°C - DT6°C
D-shaft ø 6 x 4,6 mm
for AB 400/500/600



TERMOSTATO RANCO K50 L3210

2 contactos 6A 250V
capilar 2500 mm
COLD -30°C - WARM -23°C - DT6°C
perno media luna ø 6 x 4,6 mm
para AB 400/500/600

IARP 3301323

3444867

TERMOSTATO RANCO K50 L3284

2 contatti 6A 250V
capillare 800 mm
COLD -1,5°C - WARM +14°C - DT3,5°C
perno mezzaluna ø 6 x 4,6 mm
per frigo bibite

THERMOSTAT RANCO K50 L3284

2 Kontakte 6A 250V
Kapillar 800 mm
COLD -1,5°C - WARM +14°C - DT3,5°C
halbmondförmiger Stift ø 6 x 4,6 mm
für Getränkekühlschrank

THERMOSTAT RANCO K50 L3284

2 contacts 6A 250V
capillary 800 mm
COLD -1,5°C - WARM +14°C - DT3,5°C
D-shaft ø 6 x 4,6 mm
for drinks refrigerator

TERMOSTATO RANCO K50 L3284

2 contactos 6A 250V
capilar 800 mm
COLD -1,5°C - WARM +14°C - DT3,5°C
perno media luna ø 6 x 4,6 mm
para FRIGORÍFICO bebidas

IARP 0225010

3444878

TERMOSTATO RANCO K50 L3313

2 contatti 6A 250V
capillare 1500 mm
perno mezzaluna ø 6 x 4,6 mm
per PUNTO FRESCO Coca Cola
Alternativa 077B1032

THERMOSTAT RANCO K50 L3313

2 Kontakte 6A 250V
Kapillar 1500 mm
halbmondförmiger Stift ø 6 x 4,6 mm
für PUNTO FRESCO Coca Cola
Alternative 077B1032



THERMOSTAT RANCO K50 L3313

2 contacts 6A 250V
capillary 1500 mm
D-shaft ø 6 x 4,6 mm
for Coca Cola FRESH PONT
alternative 077B1032

TERMOSTATO RANCO K50 L3313

2 contactos 6A 250V
capilar 1500 mm
perno media luna ø 6 x 4,6 mm
para PUNTO FRESCO Coca Cola
alternativa 077B1032

IARP 3300683

3444871

TERMOSTATO RANCO K50 L3319

2 contatti 6A 250V
capillare 1000 mm
COLD -4°C - WARM +12°C - DT5°C
perno mezzaluna ø 6 x 4,6 mm
per EIS 28/315 Coca cola

THERMOSTAT RANCO K50 L3319

2 Kontakte 6A 250V
Kapillar 1000 mm
COLD -4°C - WARM +12°C - DT5°C
halbmondförmiger Stift ø 6 x 4,6 mm
für EIS 28/315 Coca cola



THERMOSTAT RANCO K50 L3319

2 contacts 6A 250V
capillary 1000 mm
COLD -4°C - WARM +12°C - DT5°C
D-shaft ø 6 x 4,6 mm
for EIS 28/315 Coca cola

TERMOSTATO RANCO K50 L3319

2 contactos 6A 250V
capilar 1000 mm
COLD -4°C - WARM +12°C - DT5°C
perno media luna ø 6 x 4,6 mm
para EIS 28/315 Coca cola

IARP 0225088



Adattabile per • Suitable for • Passend für • Adaptable

3444865



TERMOSTATO RANCO K50 L3425

2 contatti 6A 250V
capillare 1000 mm
COLD -30°C - WARM -10°C - DT3,5°C
perno mezzaluna ø 6 x 4,6 mm
per vetrina gelato parte conservativa



THERMOSTAT RANCO K50 L3425

2 contacts 6A 250V
capillary 1000 mm
COLD -30°C - WARM -10°C - DT3.5°C
D-shaft ø 6 x 4.6 mm
for ice cream showcase, conservation unit

IARP 3303610



THERMOSTAT RANCO K50 L3425

2 Kontakte 6A 250V
Kapillar 1000 mm
COLD -30°C - WARM -10°C - DT3,5°C
halbmondförmiger Stift ø 6 x 4,6 mm
für Sortenereisvitrine



TERMOSTATO RANCO K50 L3425

2 contactos 6A 250V
capilar 1000 mm
COLD -30°C - WARM -10°C - DT3,5°C
perno media luna ø 6 x 4,6 mm
para vitrina helado parte conservatoria



3444852



TERMOSTATO RANCO K50 L3427

2 contatti 6A 250V
capillare 900 mm
perno mezzaluna ø 6 x 4,6 mm



THERMOSTAT RANCO K50 L3427

2 contacts 6A 250V
capillary 900 mm
D-shaft ø 6x4,6 mm

MONDIAL ELITE 1001105



THERMOSTAT RANCO K50 L3427

2 Kontakte 6A 250V
Kapillar 900 mm
halbmondförmiger Stift ø 6 x 4,6 mm



TERMOSTATO RANCO K50 L3427

2 contactos 6A 250V
capilar 900 mm
perno a media luna ø 6x4,6 mm



3444803



TERMOSTATO RANCO K50 L3430

2 contatti 6A 250V
capillare 1500 mm
perno mezzaluna ø 6 x 4,6 mm



THERMOSTAT RANCO K50 L3430

2 contacts 6A 250V
capillary 1500 mm
D-shaft ø 6x4,6 mm

EMMEPI 8C0565

MONDIAL ELITE 1101031



THERMOSTAT RANCO K50 L3430

2 Kontakte 6A 250V
Kapillar 1500 mm
halbmondförmiger Stift ø 6 x 4,6 mm



TERMOSTATO RANCO K50 L3430

2 contactos 6A 250V
capilar 1500 mm
perno a media luna ø 6x4,6 mm



3444861



TERMOSTATO RANCO K50 S3488

2 contatti 6A 250V
capillare 800 mm
COLD +1°C - WARM +19°C - DT3,5°C
perno mezzaluna ø 6 x 4,6 mm



THERMOSTAT RANCO K50 S3488

2 contacts 6A 250V
capillary 800 mm
COLD +1°C - WARM +19°C - DT3.5°C
D-shaft ø 6 x 4.6 mm

IARP 3304611



THERMOSTAT RANCO K50 S3488

2 Kontakte 6A 250V
Kapillar 800 mm
COLD +1°C - WARM +19°C - DT3,5°C
halbmondförmiger Stift ø 6 x 4,6 mm



TERMOSTATO RANCO K50 S3488

2 contactos 6A 250V
capilar 800mm
COLD +1°C - WARM +19°C - DT3,5°C
perno media luna ø 6 x 4,6 mm





Adattabile per • Suitable for • Passend für • Adaptable

3444868



TERMOSTATO RANCO K50 L7201

2 contatti 6A 250V
capillare 900 mm
per fine sbrinamento taratura fissa
per EIS32-42-104 STAR 42-52



THERMOSTAT RANCO K50 L7201

2 contacts 6A 250V
capillary 900 mm
for fixed end-defrosting
for EIS32-42-104 STAR 42-52



THERMOSTAT RANCO K50 L7201

2 Kontakte 6A 250V
Kapillar 900 mm
für Ende Abtauung fester Eichung
für EIS32-42-104 STAR 42-52



TERMOSTATO RANCO K50 L7201

2 contactos 6A 250V
capilar 900 mm
para fin descongelación calibración fija
para EIS32-42-104 STAR 42-52



IARP 0225081

3444860



TERMOSTATO RANCO K54 L1870

3 contatti 6A 250V
capillare 1000 mm
COLD -29°C - WARM -19°C - DT5,4°C
perno mezzaluna ø 6 x 4,6 mm
per congelatore a pozzetto con allarme



THERMOSTAT RANCO K54 L1870

3 contacts 6A 250V
capillary 1000 mm
COLD -29°C - WARM -19°C - DT5,4°C
D-shaft ø 6 x 4,6 mm
for shaft freezer with alarm



THERMOSTAT RANCO K54 L1870

3 Kontakte 6A 250V
Kapillar 1000 mm
COLD -29°C - WARM -19°C - DT5,4°C
halbmondförmiger Stift ø 6 x 4,6 mm
für Gefriertruhe mit Allarm



TERMOSTATO RANCO K54 L1870

3 contactos 6A 250V
capilar 1000mm
COLD -29°C - WARM -19°C - DT5,4°C
perno media luna ø 6 x 4,6 mm
para CONGELADORES HORIZONTALES con alarma



IARP 0225009

3444854



TERMOSTATO RANCO K55 L5031

2 contatti 6A 250V
capillare 2000 mm
perno mezzaluna ø 6x4,6 mm
per CALIPSO-SAMBA



THERMOSTAT RANCO K55 L5031

2 contacts 6A 250V
capillary length 2000 mm
D-shaft ø 6x4,6 mm
for CALIPSO-SAMBA



THERMOSTAT RANCO K55 L5031

2 Kontakte 6A 250V
Kapillar 2000 mm
halbmondförmiger Stift ø 6 x 4,6 mm
für CALIPSO-SAMBA



TERMOSTATO RANCO K55 L5031

2 contactos 6A 250V
capilar 2000 mm
perno a media luna ø 6x4,6 mm
para CALIPSO-SAMBA



FRAMEC 4100400005500



Adattabile per • Suitable for • Passend für • Adaptable

3444864



TERMOSTATO RANCO K55 P5458

2 contatti 6A 250V
 capillare 2500 mm
 COLD -28°C - WARM -12°C - DT3,5°C
 perno mezzaluna ø 6 x 4,6 mm
 per vetrina gelato parte espositiva



THERMOSTAT RANCO K55 P5458

2 contacts 6A 250V
 capillary 2500 mm
 COLD -28°C - WARM -12°C - DT3,5°C
 D-shaft ø 6 x 4,6 mm
 for ice cream showcase, display unit



THERMOSTAT RANCO K55 P5458

2 Kontakte 6A 250V
 Kapillar 2500 mm
 COLD -28°C - WARM -12°C - DT3,5°C
 halbmondförmiger Stift ø 6 x 4,6 mm
 für Austelleisvitrine



TERMOSTATO RANCO K55 P5458

2 contactos 6A 250V
 capilar 2500 mm
 COLD -28°C - WARM -12°C - DT3,5°C
 perno media luna ø 6 x 4,6 mm
 para vitrina helado parte expositiva



IARP 3301898

3444824



TERMOSTATO DI SICUREZZA LM7-P5121 120°C

2 contatti
 capillare 1500 mm



SAFETY THERMOSTAT LM7-P5121 120°C

2 contacts
 capillary length 1500 mm



SICHERHEITSTHERMOSTAT LM7-P5121 120°C

2 Kontakte
 Kapillar 1500 mm



TERMOSTATO DE SEGURIDAD LM7-P5121 120°C

2 contactos
 capilar 1500 mm



IARP 3303443

Termostati a contatto • Anlegethermostate Contact thermostats • Termostatos de contacto

3444855



TERMOSTATO FINE SBRINAMENTO +6/-3°C

lunghezza cavo 3000 mm



THERMOSTAT FOR END OF DEFROSTING +6/-3°C

cable length 3000 mm



THERMOSTAT ENDABTAU +6/-3°C

Kabellänge 3000 mm



TERMOSTATO FIN DESCONGELACIÓN +6/-3°C

longitud cable 3000 mm



FRAMEC 1105029

MONDIAL ELITE 1105029

3444858



TERMOSTATO FINE SBRINAMENTO 2570



THERMOSTAT END-DEFROSTING 2570



ENDABTAU-THERMOSTAT 2570



TERMOSTATO FIN DESCONGELACIÓN 2570



IARP 3301567



CAREL

Serie/Series PJEZ

3445215



TERMOSTATO PJEZS00000 230V NTC

comando ON-OFF a 1 punto di intervento
1 uscita relè 8A per compressore
1 sonda NTC (non compresa)
sbrinamento a sosta - dimensione frontale 81x36 mm
dima di foratura 71x29 mm



THERMOSTAT PJEZS00000 230V NTC

ON-OFF control with 1 actuation point
1 relay output 8A for compressor
1 NTC probe (not included)
pause defrosting - front size 81x36 mm
mounting hole 71x29 mm

CAREL PJEZS00000



THERMOSTAT PJEZS00000 230V NTC

EIN-AUS Regelung in 1 Punkt
1 Relais-Ausgang 8A für Kompressor
1 Sonde NTC (nicht inbegriffen)
Pausenabtau - Frontmaß 76x34
Einbaumaß 71x29 mm



TERMOSTATO PJEZS00000 230V NTC

mando ON-OFF de 1 punto de intervención
1 salida relé 8A para compresor
1 sonda NTC (no incluida)
descongelación a sosta - dimensión frontal 81x36 mm
plantilla de perforación 71x29 mm



3445216



TERMOSTATO PJEZS0A000 230V NTC

comando ON-OFF a 2 punti di intervento
1 uscita relè 8A per compressore
1 uscita relè 8A per allarme
1 sonda NTC (non compresa) - sbrinamento a sosta
dimensione frontale 81x36 mm
dima di foratura 71x29 mm



THERMOSTAT PJEZS0A000 230V NTC

ON-OFF control with 2 actuation points
1 relay output 8A for compressor
1 relay output 8A for alarm
1 probe NTC (not included) - pause defrosting
front size 81x36 mm
mounting hole 71x29 mm

CAREL PJEZS0A000



THERMOSTAT PJEZS0A000 230V NTC

EIN-AUS Regelung in 2 Punkte
1 Relais-Ausgang 8A für Kompressor
1 Relais-Ausgang 8A für Alarmsignal
1 Sonde NTC (nicht inbegriffen) - Pausenabtau
Frontmaß 81x36 mm
Einbaumaß 71x29 mm



TERMOSTATO PJEZS0A000 230V NTC

mando ON-OFF de 2 puntos de intervención
1 salida relé 8A para compresor
1 salida relé 8A para alarma
1 sonda NTC (no incluida) - descongelación a sosta
dimensión frontal 81x36 mm
plantilla de perforación 71x29 mm



3445217



TERMOSTATO PJEZC00000 230V NTC

comando ON-OFF a 3 punti di intervento
1 uscita relè 8A per compressore
1 uscita relè 8A per sbrinamento
1 uscita relè 8A per ventole
2 sonde NTC (non comprese)
dimensioni frontale 81x36 mm - dima di foratura 71x29 mm



THERMOSTAT PJEZC00000 230V NTC

ON-OFF control with 3 actuation points
1 relay output 8A for compressor
1 relay output 8A for defrosting
1 relay output 8A for fans
2 probes NTC (not included)
front size 81x36 mm - mounting hole 71x29 mm

CAREL PJEZC00000

ILSA 31384



THERMOSTAT PJEZC00000 230V NTC

EIN-AUS Regelung in 3 Punkte
1 Relais-Ausgang 8A für Kompressor
1 Relais-Ausgang 8A für Abtaufunktion
1 Relais-Ausgang 8A für Lüfterräder
2 Sonden NTC (nicht inbegriffen)
Frontmaß frontale 81x36 mm - Einbaumaß 71x29 mm



TERMOSTATO PJEZC00000 230V NTC

mando ON-OFF de 3 puntos de intervención
1 salida relé 8A para compresor
1 salida relé 8A para descongelación
1 salida relé 8A para ventiladores
2 sondas NTC (no incluidas)
dimen. frontales 81x36 mm - plantilla de perfor. 71x29 mm





Serie/Series IR

3445225



TERMOSTATO IR33S00N00 12V NTC

comando ON-OFF a 1 punto di intervento
 1 uscita relé 16A per compressore
 1 sonda NTC (non compresa)
 2 ingressi digitali configurabili
 dimensione frontale 76x34xprofondità 72 mm
 dima di foratura 71x29 mm



TERMOSTAT IR33S00N00 12V NTC

ON-OFF control with 1 actuation point
 1 relay output 16A for compressor
 1 NTC probe (not included)
 2 programmable digital inputs
 front size 76x34 mmxdepth 72 mm
 mounting hole 71x29 mm

CAREL IR33S00N00



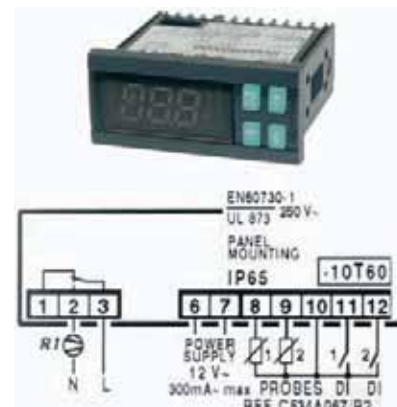
THERMOSTAT IR33S00N00 12V NTC

EIN-AUS Regelung in 1 Punkt
 1 Relais-Ausgang 16A für Kompressor
 1 Sonde NTC (nicht inbegriffen)
 2 Digital-Eingänge programmierbar
 Frontmaß 76x34xTiefe 72 mm
 Einbaumaß 71x29 mm



TERMOSTATO IR33S00N00 12Vac/dc NTC

mando ON-OFF de 1 punto de intervención
 1 salida relé 16A para compresor
 1 sonda NTC (no incluida)
 2 entradas digitales configurables
 dimensión frontal 76x34 mmxprofundidad 72 mm
 plantilla de perforación 71x29 mm



3445210



TERMOSTATO IR33S0LR00 12-24Vac/dc NTC

comando ON-OFF a 1 punto di intervento
 1 uscita relé 16A per compressore
 sensore IR - 1 sonda NTC (non compresa)
 dimensione frontale 76x34xprofondità 65 mm
 dima di foratura 71x29 mm



THERMOSTAT IR33S0LR00 12-24Vac/dc NTC

ON-OFF control with 1 actuation point
 1 relay output 16A for compressor
 sensor IR - 1 probe NTC (not included)
 front size 76x34xdepth 65 mm
 mounting hole 71x29 mm

CAREL IR33S0LR00



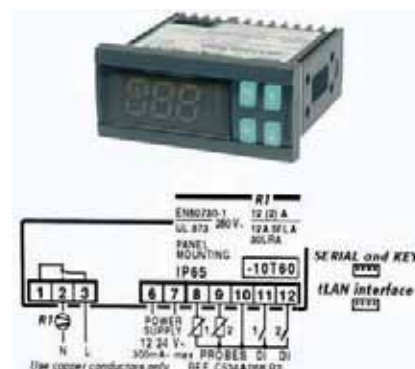
THERMOSTAT IR33S0LR00 12-24Vac/dc NTC

EIN-AUS Regelung in 1 Punkt
 1 Relais-Ausgang 16A für Kompressor
 Fühler IR - 1 Sonde NTC (nicht inbegriffen)
 Frontmaß 76x34xTiefe 65 mm
 Einbaumaß 71x29 mm



TERMOSTATO IR33S0LR00 12-24Vac/dc NTC

mando ON-OFF de 1 punto de intervención
 1 salida relé 16A para compresor
 sensor IR - 1 sonda NTC (no incluida)
 dimensión frontal 76x34xprofundidad 65 mm
 plantilla de perforación 71x29 mm



3445204



TERMOSTATO IR33S0ER00 230V NTC

comando ON-OFF a 1 punto di intervento
 1 uscita relé 8A per compressore
 sensore IR - 1 sonda NTC (non compresa)
 1 ingresso digitale configurabile
 dimensione frontale 76x34xprofondità 65 mm
 dima di foratura 71x29 mm



THERMOSTAT IR33S0ER00 230V NTC

ON-OFF control with 1 actuation point
 1 relay output 8A for compressor
 sensor IR - 1 probe NTC (not included)
 1 programmable digital input
 front size 76x34xdepth 65 mm
 mounting hole 71x29 mm

CAREL IR33S0ER00



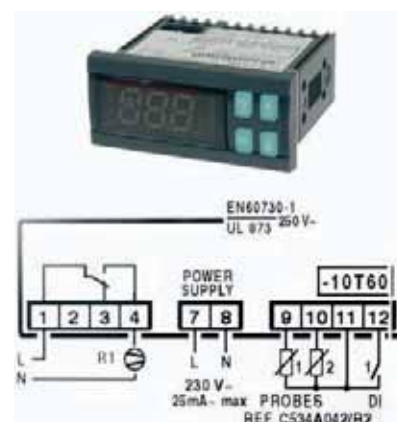
THERMOSTAT IR33S0ER00 230V NTC

EIN-AUS Regelung in 1 Punkt
 1 Relais-Ausgang 8A für Kompressor
 Fühler IR - 1 Sonde NTC (nicht inbegriffen)
 1 Digital-Eingang programmierbar
 Frontmaß 76x34xTiefe 65 mm
 Einbaumaß 71x29 mm



TERMOSTATO IR33S0ER00 230V NTC

mando ON-OFF de 1 punto de intervención
 1 salida relé 8A para compresor
 sensor IR - 1 sonda NTC (no incluida)
 1 entrada digital configurable
 dimensión frontal 76x34xprofundidad 65 mm
 plantilla de perforación 71x29 mm





Adattabile per • Suitable for • Passend für • Adaptable

3445209



TERMOSTATO IR33S0EP00 230V NTC

comando ON-OFF a 1 punto di intervento
1 uscita relé 16A per compressore
1 sonda NTC (non compresa)
1 ingresso digitale configurabile
dimensione frontale 76x34xprofondità 57 mm
dima di foratura 71x29 mm



THERMOSTAT IR33S0EP00 230V NTC

ON-OFF control with 1 actuation point
1 relay output 16A for compressor
1 NTC probe (not included)
1 programmable digital input
front size 76x34xdepth 57 mm
mounting hole 71x29 mm

CAREL IR33S0EP00



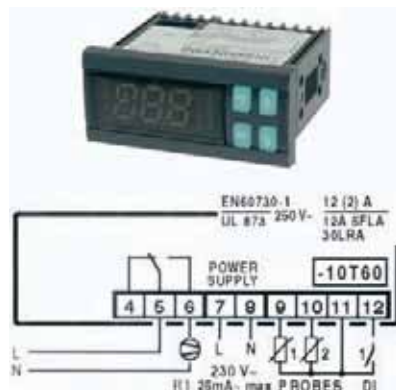
THERMOSTAT IR33S0EP00 230V NTC

EIN-AUS Regelung in 1 Punkt
1 Relais-Ausgang 16A für Kompressor
1 Sonde NTC (nicht inbegriffen)
1 Digital-Eingang programmierbar
Frontmaß 76x34xTiefe 57 mm
Einbaumaß 71x29 mm



THERMOSTATO IR33S0EP00 230V NTC

mando ON-OFF de 1 punto de intervención
1 salida relé 16A para compresor
1 sonda NTC (no incluida)
1 entrada digital configurable
dimensión frontal 76x34xprofundidad 57 mm
plantilla de perforación 71x29 mm



3445226



TERMOSTATO IR33Y00N00 12Vac/dc NTC

comando ON-OFF a 2 punti di intervento
1 uscita relé 16A per compressore
1 uscita relé 8A per sbrinamento
2 sonde NTC (non comprese)
2 ingressi digitali configurabili
dimen. frontale 76x34xprof. 72 mm - dima di forat. 71x29 mm



THERMOSTAT IR33Y00N00 12Vac/dc NTC

ON-OFF control with 2 actuation points
1 relay output 16A for compressor
1 relay output 8A for defrosting
2 probes NTC (not included)
2 programmable digital inputs
front size 76x34 mmxdepth 72 mm - mounting hole 71x29 mm

CAREL IR33Y00N00



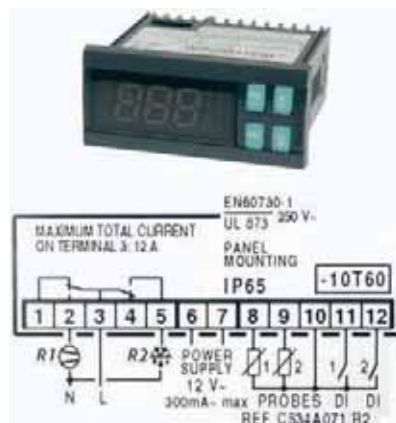
THERMOSTAT IR33Y00N00 12Vac/dc NTC

EIN-AUS Regelung in 2 Punkte
1 Relais-Ausgang 16A für Kompressor
1 Relais-Ausgang 8A für Abtaufunktion
2 Sonden NTC (nicht inbegriffen)
2 Digital-Eingänge programmierbar
Frontmaß 76x34 mmxTiefe 72 mm - Einbaumaß 71x29 mm



THERMOSTATO IR33Y00N00 12Vac/dc NTC

mando ON-OFF de 2 puntos de intervención
1 salida relé 16A para compresor
1 salida relé 8A para descongelación
2 sondas NTC (no incluidas)
2 entradas digitales configurables
dim. frontal 76x34 mmxprofun.72 mm - plantilla perfor.71x29 mm



3445228



TERMOSTATO IR33F0EN00 230V NTC

comando ON-OFF a 3 punti di intervento
1 uscita relé 16A per compressore
1 uscita relé 8A per sbrinamento
1 uscita relé 5A per ventole evaporatore
2 sonde NTC (non comprese)
1 ingresso digitale configurabile
dimensione frontale 76x34xprofondità 57 mm
dima di foratura 71x29 mm



THERMOSTAT IR33F0EN00 230V NTC

ON-OFF control with 3 actuation points
1 relay output 16A for compressor
1 relay output 8A for defrosting
1 relay output 5A for evaporator fans
2 probes NTC (not included)
1 programmable digital input
front size 76x34 mmxdepth 57 mm
mounting hole 71x29 mm

CAREL IR33F0EN00



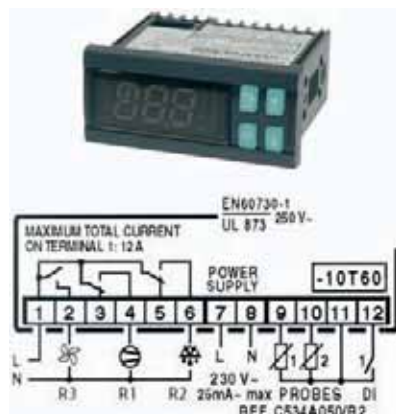
THERMOSTAT IR33F0EN00 230V NTC

EIN-AUS Regelung in 3 Punkte
1 Relais-Ausgang 16A für Kompressor
1 Relais-Ausgang 8A für Abtaufunktion
1 Relais-Ausgang 5A für Verdampfer-Lüfterträrer
2 Sonden NTC (nicht inbegriffen)
1 Digital-Eingang programmierbar
Frontmaß 76x34 mmxTiefe 57 mm
Einbaumaß 71x29 mm



THERMOSTATO IR33F0EN00 230V NTC

mando ON-OFF de 3 puntos de intervención
1 salida relé 16A para compresor
1 salida relé 8A para descongelación
1 salida relé 5A para ventiladores evaporador
2 sondas NTC (no incluidas)
1 entrada digital configurable
dimensión frontal 76x34 mmxprofundidad 57 mm
plantilla de perforación 71x29 mm





3445203



TERMOSTATO IR33COHB00 115-230V NTC

comando ON-OFF a 4 punti di intervento
 1 uscita relé 12A per compressore
 1 uscita relé 8A per sbrinamento
 1 uscita relé 8A per ventole evaporatore
 1 uscita relé 8A per aux/luce
 sensore IR e funzione orologio
 2 sonde NTC (non comprese)
 2 ingressi digitali configurabili
 dimensione frontale 76x34xprofondità 65 mm
 dima di foratura 71x29 mm



THERMOSTAT IR33COHB00 115-230V NTC

ON-OFF control with 4 actuation points
 1 relay output 12A for compressor
 1 relay output 8A for defrosting
 1 relay output 8A for evaporator fans
 1 relay output 8A for aux/lamp
 IR sensor and clock function
 2 probes NTC (not included)
 2 programmable digital inputs
 front size 76x34xdepth 65 mm
 mounting distance 71x29 mm



THERMOSTAT IR33COHB00 115-230V NTC

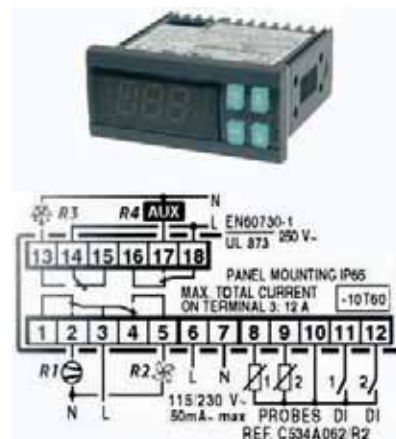
EIN-AUS Regelung in 4 Punkten
 1 Relais-Ausgang 16A für Kompressor
 1 Relais-Ausgang 8A Abtaufunktion
 1 Relais-Ausgang 8A für Verdampfer-Lüfterräder
 1 Relais-Ausgang 8A für Aux/Licht
 IR Fühler und Uhrfunktion
 2 NTC Sonden (nicht inbegriffen)
 2 Digital-Eingänge programmierbar
 Frontmaß 76x34xTiefe 65 mm
 Einbaumaß 71x29 mm



TERMOSTATO IR33COHB00 115-230V NTC

mando ON-OFF de 4 puntos de intervención
 1 salida relé 12A para compresor
 1 salida relé 8A para descongelación
 1 salida relé 8A para ventiladores evaporador
 1 salida relé 8A para aux/luz
 sensor IR y función reloj
 2 sondas NTC (no incluidas)
 2 entradas digitales configurables
 dimensión frontal 76x34xprofundidad 65 mm
 plantilla de perforación 71x29 mm

CAREL IR33COHB00



3445227



TERMOSTATO IR33C00N00 12Vac/dc NTC

comando ON-OFF a 4 punti di intervento
 1 uscita relé 16A per compressore
 1 uscita relé 8A per sbrinamento
 1 uscita relé 8A per ventole evaporatore
 1 uscita relé 8A per aux/luce
 2 sonde NTC (non comprese)
 2 ingressi digitali configurabili
 dimensione frontale 76x34xprofondità 72 mm
 dima di foratura 71x29 mm



THERMOSTAT IR33C00N00 12Vac/dc NTC

ON-OFF control with 4 actuation points
 1 relay output 16A for compressor
 1 relay output 8A for defrosting
 1 relay output 8A for evaporator fans
 1 relay output 8A for aux/lamp
 2 probes NTC (not included)
 2 programmable digital inputs
 front size 76x34 mmxdepth 72 mm
 mounting distance 71x29 mm



THERMOSTAT IR33C00N00 12Vac/dc NTC

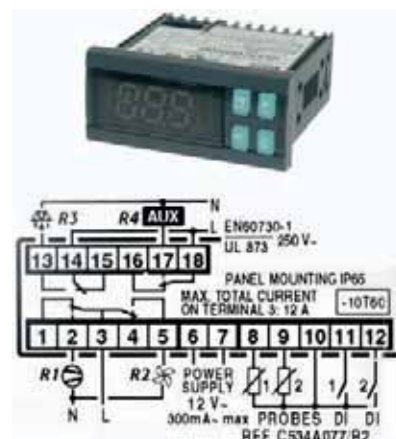
EIN-AUS Regelung in 4 Punkte
 1 Relais-Ausgang 16A für Kompressor
 1 Relais-Ausgang 8A für Abtaufunktion
 1 Relais-Ausgang 8A für Verdampfer-Lüfterräder
 1 Relais-Ausgang 8A für Aux/Licht
 2 Sonden NTC (nicht inbegriffen)
 2 Digital-Eingänge programmierbar
 Frontmaß 76x34 mmxTiefe 72 mm
 Einbaumaß 71x29 mm



TERMOSTATO IR33C00N00 12Vac/dc NTC

mando ON-OFF de 4 puntos de intervención
 1 salida relé 16A para compresor
 1 salida relé 8A para descongelación
 1 salida relé 8A para ventiladores evaporador
 1 salida relé 8A para aux/luz
 2 sondas NTC (no incluidas)
 2 entradas digitales configurables
 dimensión frontal 76x34 mmxprofundidad 72 mm
 plantilla de perforación 71x29 mm

CAREL IR33C00N00





Adattabile per • Suitable for • Passend für • Adaptable

3445211



TERMOSTATO IR33COLB00 12-24Vac/dc NTC

comando ON-OFF a 4 punti di intervento

1 uscita rele' 16A per compressore

1 uscita rele' 8A per sbrinamento

1 uscita rele' 8A per ventole evaporatore

1 uscita rele' 8A per aux/luce

sensore IR e funzione orologio - 2 sonde NTC (non comprese)

dimensione frontale 76x34xprofondita' 65 mm

dima di foratura 71x29 mm



THERMOSTAT IR33COLB00 12-24Vac/dc NTC

ON-OFF control with 4 actuation points

1 relay output 16A for compressor

1 relay output 8A for defrosting

1 relay output 8A for evaporator fans

1 relay output 8A for aux/lamp

IR sensor and clock function - 2 probes NTC (not included)

front size 76x34xdepth 65 mm

mounting distance 71x29 mm



THERMOSTAT IR33COLB00 12-24Vac/dc NTC

EIN-AUS Regelung in 4 Punkte

1 Relais-Ausgang 16A für Kompressor

1 Relais-Ausgang 8A für Abtaufunktion

1 Relais-Ausgang 8A für Verdampfer-Lüfterräder

1 Relais-Ausgang 8A für Aux/Licht

IR Fühler und Uhrfunktion - 2 NTC Sonden (nicht inbegriffen)

Frontmaß 76x34xTiefe 65 mm

Einbaumaß 71x29 mm



TERMOSTATO IR33COLB00 12-24Vac/dc NTC

mando ON-OFF de 4 puntos de intervención

1 salida relé 16A para compresor

1 salida relé 8A para descongelación

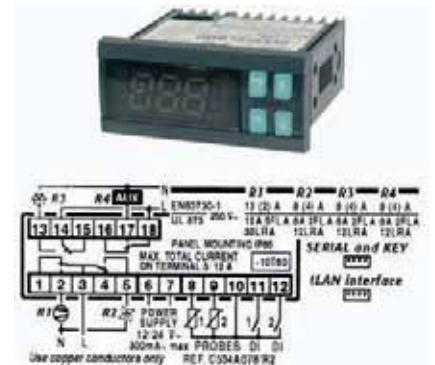
1 salida relé 8A para ventiladores evaporador

1 salida relé 8A para aux/luz

sensor IR y función reloj - 2 sondas NTC (no incluidas)

dimensión frontal 76x34xprofundidad 65 mm

plantilla de perforación 71x29 mm



CAREL IR33COLB00

Serie/Series DN

3445212



TERMOSTATO DN33S0EN00 230V NTC

per montaggio su guida DIN

1 uscita rele' 16A per compressore

1 sonda NTC (non compresa)

dimensioni 110x70 mm - profondita' 60 mm



THERMOSTAT DN33S0EN00 230V NTC

for mounting on DIN slideway

1 relay output 16A for compressor

1 NTC probe (not included)

size 110x70 mm - depth 60 mm



THERMOSTAT DN33S0EN00 230V NTC

für Einbau auf DIN-Führung

1 Relais-Ausgang 16A für Kompressor

1 Sonde NTC (nicht inbegriffen)

Größe 110x70 mm - Tiefe 60 mm



TERMOSTATO DN33S0EN00 230V NTC

para montaje sobre guía DIN

1 salida relé 16A para compresor

1 sonda NTC (no incluida)

dimensiones 110x70 mm - profundidad 60 mm



CAREL DN33S0EN00

3445202



TERMOSTATO DN33F0ET00 230V NTC

per montaggio su guida DIN

1 uscita rele' 16A per compressore

1 uscita rele' 16A per sbrinamento

1 uscita rele' 8A per ventole evaporatore

1 uscita rele' 8A per aux/luce - sensore IR e orologio

2 sonde NTC (non comprese) - 3 ingressi digitali multifunzione

dimensioni 110x70 mm - profondita' 60 mm



THERMOSTAT DN33F0ET00 230V NTC

for mounting on DIN slideway

1 relay output 16A for compressor

1 relay output 16A for defrosting

1 relay output 8A for evaporator fans

1 relay output 8A for aux/lamp - IR sensor and clock

2 probes NTC (not included) - 3 multifunction digital inputs

size 110x70 mm - depth 60 mm



THERMOSTAT DN33F0ET00 230V NTC

para montaje sobre guía DIN

1 salida relé 16A para compresor

1 salida relé 16A para descongelación

1 salida relé 8A para ventiladores evaporador

1 salida relé 8A para aux/luz - sensor IR y reloj

2 sondas NTC (no incluidas) - 3 entradas digitales multifunción

dimensiones 110x70 mm - profundidad 60 mm



CAREL DN33F0ET00



Adattabile per • Suitable for • Passend für • Adaptable

3445213



TERMOSTATO DN33C0LB00 12-24V NTC

per montaggio su guida DIN

1 uscita rele' 16A per compressore

1 uscita rele' 16A per sbrinamento

1 uscita rele' 8A per ventole evaporatore

1 uscita rele' 8A per aux/luce

sensore IR e orologio

2 sonde NTC (non comprese)

3 ingressi digitali multifunzione

dimensioni 110x70 mm - profondità' 60 mm



THERMOSTAT DN33C0LB00 12-24V NTC

for mounting on DIN slideway

1 relay output 16A for compressor

1 relay output 16A for defrosting

1 relay output 8A for evaporator fans

1 relay output 8A for aux/lamp

IR sensor and clock

2 probes NTC (not included)

3 multifunction digital inputs

size 110x70 mm - depth 60 mm



THERMOSTAT DN33C0LB00 12-24V NTC

für Einbau auf DIN-Führung

1 Relais-Ausgang 16A für Kompressor

1 Relais-Ausgang 16A für Abtaufunktion

1 Relais-Ausgang 8A für Verdampfer-Lüfterräder

1 Relais-Ausgang 8A für Aux/Licht

IR Fühler und Uhr

2 NTC Sonden (nicht inbegriffen)

3 Digital-Eingänge programmierbar

Größe 110x70 mm - Tiefe 60 mm



TERMOSTATO DN33C0LB00 12-24V NTC

para montaje sobre guía DIN

1 salida relé 16A para compresor

1 salida relé 16A para descongelación

1 salida relé 8A para ventiladores evaporador

1 salida relé 8A para aux/luz

sensor IR y reloj

2 sondas NTC (no incluidas)

3 entradas digitales multifunción

dimensiones 110x70 mm - profundidad 60 mm



CAREL DN33C0LB00



Serie/Series MD

3445229



QUADRO MASTERCELLA

alimentazione 230V
quadro cella per impianto monofase fino a 2 Hp
5 uscite relè (compressore 30A - sbrinamento 16A
ventole 8A - allarme 8A - aux/luce 2Hp)
2 sonde NTC/PTC configurabili (non comprese)
3 ingressi digitali configurabili
dimensione 192x234xh90 mm
interasse fori di fissaggio 218,5x162,5 mm
MD33D5EN00



MASTERCELLA CONTROL PANEL

230V power supply
cold chamber contr.panel for single ph.system up t
5 relay outputs(compressor 30A - defrosting 16A
fans 8A - alarm 8A - aux/light 2Hp)
2 programmable probes NTC/PTC (not included)
3 programmable digital inputs
size 192x234xh90 mm
distance between mounting holes 218.5x162.5 mm
MD33D5EN00

CAREL MD33D5EN00



LEITSTAND MASTERCELLA

Stromversorgung 230V
Zelleleitstand für einphasige Anlage bis 2PS
5 Relais-Ausgänge(Kompressor 30A - Abtaufunktion 1
Lüfterräder 8A - Alarm 8A - Aux/Licht 2PS)
2 Sonden NTC programmierbar (nicht inbegriffen)
3 Digital-Eingänge programmierbar
Größe 192x234xh90 mm
Lochabstand 218,5x162,5 mm
MD33D5EN00



CUADRO MASTERCÁMARA

alimentación 230V
cuadro cámara para planta monofásica hasta 2 Hp
5 salidas relé (compresor 30A-descongelación 16A)
ventiladores 8A - alarma 8A - aux/luz 2Hp)
2 sondas NTC/PTC configurables (no incluidas)
3 entradas digitales configurables
dimensión 192x234xh90 mm
distancia entre ejes foros de anclaje 218,5x162,5
MD33D5EN00



3445214



QUADRO MASTERCELLA CON BLOCCO PORTA

alimentazione 230V
quadro cella per impianto monofase fino a 2 Hp
con sezionatore blocco porta integrato 32A
5 uscite relè (compressore 30A - sbrinamento 16A
ventole 8A - allarme 8A - aux/luce 2Hp)
sensore IR, orologio, HACCP
2 sonde NTC/PTC configurabili (non comprese)
3 ingressi digitali configurabili
dimensione 192x234xh90 mm
interasse fori di fissaggio 218,5x162,5 mm
MD33D5FB00



MASTERCELLA CONTROL PANEL WITH DOOR LOCK

230V power supply
cold chamber contr.panel for single ph.system up t
with in-built door lock disconnecter 32A
5 relay outputs (compressor 30A-defrosting 16A
fans 8A - alarm 8A - aux/lamp 2Hp)
IR sensor and clock, HACCP
2 programmable probes NTC (not included)
3 programmable digital inputs
size 192x234xh90 mm
distance between mounting holes 218.5x162.5 mm
MD33D5FB00

CAREL MD33D5FB00



LEITSTAND MASTERCELLA MIT TÜRSPERRE

Stromversorgung 230V
Zelleleitstand für einphasige Anlage bis 2PS
mit integrierter Türtrennschalter 32A
5 Relais-Ausgänge (Kompressor 30A-Abtaufunktion 16
Lüfterräder 8A - Alarm 8A - Aux/Licht 2PS)
IR Fühler und Uhr, HACCP
2 NTC Sonden programmierbar (nicht inbegriffen)
3 Digital-Eingänge programmierbar
Größe 192x234xh90 mm
Lochabstand 218,5x162,5 mm
MD33D5FB00



CUADRO MASTERCÁMARA CON BLOQUE PUERTA

alimentación 230V
cuadro cámara para planta monofásica hasta 2 Hp
con seleccionador bloque puerta integrado 32A
5 salidas relé (compresor 30 A - descongelación 16
ventiladores 8A - alarm 8A - aux/luz 2Hp)
sensor IR y reloj, HACCP
2 sondas NTC/PTC configurables (no incluidas)
3 entradas digitales configurables
dimensión 192x234xh90 mm
distancia entre ejes foros de anclaje 218,5x162,5
MD33D5FB00





Serie/Series PB

3445220



CONTROLLORE PB00S0EA00 230V NTC

profondità 64 mm - 1 uscita relé 8A per compressore
 1 uscita relé 8A per aux/luce
 1 sonda NTC (non compresa)
 2 ingressi digitali configurabili
 dimensione frontale 167x36 mm
 dima foratura 138,5x29 mm



CONTROLLER PB00S0EA00 230V NTC

depth 64 mm - 1 relay output 8A for compressor
 1 relay output 8A for aux/lamp
 1 probe NTC (not included)
 2 programmable digital inputs
 front size 167x36 mm
 mounting hole 138.5x29 mm

CAREL PB00S0EA00



KONTROLLER PB00S0EA00 230V NTC

Tiefe 64 mm - 1 Relais-Ausgang 8A für Kompressor
 1 Relais-Ausgang 8A für Aux/Licht
 1 Sonde NTC (nicht inbegriffen)
 2 Digital-Eingänge programmierbar
 Frontmaß 167x36 mm
 Einbaumaß 138,5x29 mm



CONTROLOR PB00S0EA00 230V NTC

profundidad 64 mm - 1 salida relé 8A para compresor
 1 salida relé 8A para aux/luz
 1 sonda NTC (no incluida)
 2 entradas digitales configurables
 dimensión frontal 167x36 mm
 plantilla de perforación 138,5x29 mm



3445223



CONTROLLORE PB00S0SA50 230V NTC SHORT

profondità 40 mm - 1 uscita relé 30A per compressore
 1 uscita relé 8A per aux/luce
 1 sonda NTC (non compresa)
 2 ingressi digitali configurabili
 dimensione frontale 167x36 mm
 dima foratura 138,5x29 mm



CONTROLLER PB00S0SA50 230V NTC SHORT

depth 40 mm - 1 relay output 30A for compressor
 1 relay output 8A for aux/lamp
 1 probe NTC (not included)
 2 programmable digital inputs
 front size 167x36 mm
 mounting hole 138.5x29 mm

CAREL PB00S0SA50



KONTROLLER PB00S0SA50 230V NTC SHORT

Tiefe 40 mm - 1 Relais-Ausgang 30A für Kompressor
 1 Relais-Ausgang 8A für Aux/Licht
 1 Sonde NTC (nicht inbegriffen)
 2 Digital-Eingänge programmierbar
 Frontmaß 167x36 mm
 Einbaumaß 138,5x29 mm



CONTROLOR PB00S0SA50 230V NTC SHORT

profundidad 40 mm - 1 salida relé 30A para compresor
 1 salida relé 8A para aux/luz
 1 sonda NTC (no incluida)
 2 entradas digitales configurables
 dimensión frontal 167x36 mm
 plantilla de perforación 138,5x29 mm



3445224



CONTROLLORE PB00S0SAFA 230V NTC SHORT

profondità 40 mm - 1 uscita relé 30A per compressore
 1 uscita relé 8A per aux/luce
 1 sonda NTC (non compresa)
 2 ingressi digitali configurabili
 dimensione frontale 183,4x39,4 mm
 dima foratura 150x31 mm



CONTROLLER PB00S0SAFA 230V NTC SHORT

depth 40 mm - 1 relay output 30A for compressor
 1 relay output 8A for aux/lamp
 1 probe NTC (not included)
 2 programmable digital inputs
 front size 183,4x39,4 mm
 mounting hole 150x31 mm

CAREL PB00S0SAFA



KONTROLLER PB00S0SAFA 230V NTC SHORT

Tiefe 40 mm - 1 Relais-Ausgang 30A für Kompressor
 1 Relais-Ausgang 8A für Aux/Licht
 1 Sonde NTC (nicht inbegriffen)
 2 Digital-Eingänge programmierbar
 Frontmaß 183,4x39,4 mm
 Einbaumaß 150x31 mm



CONTROLOR PB00S0SAFA 230V NTC SHORT

profundidad 40 mm - 1 salida relé 30A para compresor
 1 salida relé 8A para aux/luz
 1 sonda NTC (no incluida)
 2 entradas digitales configurables
 dimensión frontal 183,4x39,4 mm
 plantilla de perforación 150x31 mm





Adattabile per • Suitable for • Passend für • Adaptable

3445221



CONTROLLORE PB00Y0EV30 230V NTC

profondità 64 mm
1 uscita relè 16A per compressore
1 uscita relè 8A per sbrinamento
1 uscita relè 8A per ventole
2 sonde NTC (non comprese)
2 ingressi digitali configurabili
dimensione frontale 167x36 mm
dima foratura 138,5x29 mm



CONTROLLER PB00Y0EV30 230V NTC

depth 64 mm
1 relay output 16A for compressor
1 relay output 8A for defrosting
1 relay output 8A for fans
2 probes NTC (not included)
2 programmable digital inputs
front size 167x36 mm
mounting hole 138,5x29 mm

CAREL PB00Y0EV30



KONTROLLER PB00Y0EV30 230V NTC

Tiefe 64 mm
1 Relais-Ausgang 16A für Kompressor
1 Relais-Ausgang 8A für Abtaufunktion
1 Relais-Ausgang 8A für Lüfterräder
2 Sonden NTC (nicht inbegriffen)
2 Digital-Eingänge programmierbar
Frontmaß 167x36 mm
Einbaumaß 138,5x29 mm



CONTROLOR PB00Y0EV30 230V NTC

profundidad 64 mm
1 salida relé 16A para compresor
1 salida relé 8A para descongelación
1 salida relé 8A para ventiladores
2 sondas NTC (no incluidas)
2 entradas digitales configurables
dimensión frontal 167x36 mm
plantilla de perforación 138,5x29 mm



3445218



CONTROLLORE PB00C0SN30 230V NTC SHORT

profondità 45 mm
1 uscita relè 30A per compressore - faston 6,3 mm
1 uscita relè 8A per sbrinamento - faston 6,3 mm
1 uscita relè 5A per ventole - faston 6,3 mm
1 uscita relè 5A per aux/luce - faston 6,3 mm
2 ingressi digitali configurabili
2 sonde NTC (non comprese)
dimensione frontale 167x36 mm
dima di foratura 138,5x29 mm



CONTROLLER PB00C0SN30 230V NTC SHORT

depth 45 mm
1 relay output 30A for compressor - faston 6.3 mm
1 relay output 8A for defrosting - faston 6.3 mm
1 relay output 5A for fans - faston 6.3 mm
1 relay output 5A for aux/lamp - faston 6.3 mm
2 programmable digital inputs
2 probes NTC (not included)
front size 167x36 mm
mounting distance 138,5x29 mm

CAREL PB00C0SN30



KONTROLLER PB00C0SN30 230V NTC SHORT

Tiefe 45 mm
1 Relais-Ausgang 30A für Kompressor - Faston 6,3 mm
1 Relais-Ausgang 8A für Abtaufunktion - Faston 6,3 mm
1 Relais-Ausgang 5A für Lüfterräder - Faston 6,3 mm
1 Relais-Ausgang 5A für Aux/Licht - Faston 6,3 mm
2 Digital-Eingänge programmierbar
2 NTC Sonden (nicht inbegriffen)
Frontmaß 167x36 mm
Einbaumaß 138,5x29 mm



CONTROLOR PB00C0SN30 230V NTC SHORT

profundidad 45 mm
1 salida relé 30A para compresor - faston 6,3 mm
1 salida relé 8A para descongelación - faston 6,3 mm
1 salida relé 5A para ventiladores - faston 6,3 mm
1 salida relé 5A para aux/luz - faston 6,3 mm
2 entradas digitales configurables
2 sondas NTC (no incluidas)
dimensión frontal 167x36 mm
plantilla de perforación 138,5x29 mm





Adattabile per • Suitable for • Passend für • Adaptable

3445219



CONTROLLORE PB00C0SNFA 230V NTC SHORT

profondità 40 mm
 1 uscita relè 30A per compressore
 1 uscita relè 8A per sbrinamento
 1 uscita relè 5A per ventole
 1 uscita relè 5A per aux/luce
 2 sonde NTC (non comprese)
 2 ingressi digitali configurabili
 dimensione frontale 183,4x39,4 mm
 dima di foratura 150x31 mm



CONTROLLER PB00C0SNFA 230V NTC SHORT

depth 40 mm
 1 relay output 30A for compressor
 1 relay output 8A for defrosting
 1 relay output 5A for fans
 1 relay output 5A for aux/lamp
 2 probes NTC (not included)
 2 programmable digital inputs
 front size 183,4x39,4 mm
 mounting distance 150x31 mm

CAREL PB00C0SNFA



KONTROLLER PB00C0SNFA 230V NTC SHORT

Tiefe 40 mm
 1 Relais-Ausgang 30A für Kompressor
 1 Relais-Ausgang 8A für Abtaufunktion
 1 Relais-Ausgang 5A für Lüfterräder
 1 Relais-Ausgang 5A für Aux/Licht
 2 Sonden NTC (nicht inbegriffen)
 2 Digital-Eingänge programmierbar
 Frontmaß 183,4x39,4 mm
 Einbaumaß 150x31 mm



CONTROLOR PB00C0SNFA 230V NTC SHORT

profundidad 40 mm
 1 salida relé 30A para compresor
 1 salida relé 8A para descongelación
 1 salida relé 5A para ventiladores
 1 salida relé 5A para aux/luz
 2 sondas NTC (no incluidas)
 2 entradas digitales configurables
 dimensión frontal 183,4x39,4 mm
 plantilla de perforación 150x31 mm



3445258



CONTROLLORE PB00F0HA00 115/230V NTC

profondità 64 mm
 1 uscita relè 16A per compressore
 1 uscita relè 8A per sbrinamento
 1 uscita relè 8A per ventole
 1 uscita relè 8A per aux/luce
 2 sonde NTC (non comprese)
 2 ingressi digitali configurabili
 dimensione frontale 167x36 mm
 dima foratura 138,5x29 mm



CONTROLLER PB00F0HA00 115/230V NTC

depth 64 mm
 1 relay outlet 16A for compressor
 1 relay outlet 8A for defrosting
 1 relay outlet 8A for fans
 1 relay outlet 8A for aux/light
 2 NTC probes (non included)
 2 programmable digital inlets
 front dimensions 167x36 mm
 mounting hole 138.5x29 mm

CAREL PB00F0HA00



KONTROLLER PB00F0HA00 115/230V NTC

Tiefe 64 mm
 1 Relais-Ausgang 16A für Kompressor
 1 Relais-Ausgang 8A für Abtaufunktion
 1 Relais-Ausgang 8A für Lüfterrädern
 1 Relais Ausgang für aux/Licht
 2 Sonden NTC (nicht inbegriffen)
 2 Digital Eingänge programmierbar
 Frontmaß 167x36 mm
 Einbaumaß 138,5x29 mm



UNID. DE CONTROL PB00F0HA00 115/230V NTC

profundidad 64 mm
 1 salida relé 16A para compresor
 1 salida relé 7A para descongelación
 1 salida relé 7A para ventiladores
 1 salida relé 8A para aux/luz
 2 sondas NTC (no incluidas)
 2 entradas digitales seleccionables
 dimensión frontal 167x36 mm
 plantilla de perforación 138,5x29 mm





Adattabile per • Suitable for • Passend für • Adaptable

3445222



CONTROLLORE PB00COHND0 230V NTC

profondità 64 mm
1 uscita relè (2 Hp) per compressore
1 uscita relè 16A per sbrinamento
1 uscita relè 8A per ventilatori
1 uscita relè 8A per aux/luce
2 ingressi digitali configurabili
dimensione frontale 183,4x39,4 mm
dima foratura 150x31 mm



CONTROLLER PB00COHND0 230V NTC

depth 64 mm
1 relay output (2 Hp) for compressor
1 relay output 16A for defrosting
1 relay output 8A for fans
1 relay output 8A for aux/lamp
2 programmable digital inputs
front size 183,4x39,4 mm
mounting hole 150x31 mm

CAREL PB00COHND0



KONTROLLER PB00COHND0 230V NTC

Tiefe 64 mm
1 Relais-Ausgang (2 PS) für Kompressor
1 Relais-Ausgang 16A für Abtaufunktion
1 Relais-Ausgang 8A für Ventilatoren
1 Relais-Ausgang 8A für Aux/Licht
2 Digital-Eingänge programmierbar
Frontmaß 183,4x39,4 mm
Einbaumaß 150x31 mm



CONTROLOR PB00COHND0 230V NTC

profundidad 64 mm
1 salida relé (2 Hp) para compresor
1 salida relé 16A para descongelación
1 salida relé 8A para ventiladores
1 salida relé 8A para aux/luz
2 entradas digitales configurables
dimensión frontal 183,4x39,4 mm
plantilla de perforación 150x31 mm



3445249



CONTROLLORE EASYMILK PJS1Y0P000 230V NTC

comando ON-OFF a 2 punti di intervento
1 uscita relè 16A per compressore
1 uscita relè 8A per agitatore
1 ingresso digitale configurabile
2 sonde NTC (non comprese)
dimensione frontale 81x36 mm
dima di foratura 71x29 mm
I clici di agitazione possono essere configurati
in modalità dipendente o indipendente
dal compressore. Possono essere impostati in modo
automatico o manuale



CONTROLLER EASYMILK PJS1Y0P000 230V NTC

ON-OFF control with 2 acutation points
1 relay output 16A for compressor
1 relay output 8A for agitator
1 programmable digital input
2 probes NTC (not included)
front size 81x36 mm
mounting hole 71x29 mm
Th cobfiguration of agitator cycles may depend
or independent on the compressor itself.
They can be automatically or manually
settled

CAREL PJS1Y0P000



KONTROLLER EASYMILK PJS1Y0P000 230V NTC

Regelung ON-OFF in 2 Punkte
1 Relais-Ausgang 16A für Kompressor
1 Relais-Ausgang 8A für Rührwerk
1 Digital-Eingang programmierbar
2 Sonden NTC (nicht inbegriffen)
Frontmaß 81x36 mm
Einbaumaß 71x29 mm
Rührprogrammkonfiguration kann abhängig
oder unabhängig von Kompressor sein
mit Automatisch- bzw.
Handbetrieb



U. CONTROL EASYMILK PJS1Y0P000 230V NTC

mando ON-OFF con 2 puntos de intervención
1 salida relé 16A para compresor
1 salida relé 8A para mezclador
1 entrada digital seleccionable
2 sondas NTC (no incluidas)
medida frontal 81x36 mm
plantilla de perforación 71x29 mm
Los ciclos de mezcladura se pueden seleccionar
en modalidad dependiente o independiente
del compresor. Se pueden seleccionar en modo
automático o manual





Adattabile per • Suitable for • Passend für • Adaptable

3445264



CONTROLLO PER CHILLER 24V MCH2000000



CHILLER CONTROLLER 24V MCH2000000

CAREL MCH2000000



KONTROLLER FÜR CHILLER 24V MCH2000000



CONTROL PARA CHILLER 24V MCH2000000



3445265



TERMOSTATO IRDRW3000 24-230V 4..20mA

per montaggio su guida DIN
 2 uscite relè 8A con zona neutra
 2 ingressi digitali
 Porta seriale e sensore infrarad
 dimensioni 88x70 mm - profondità 66 mm



THERMOSTAT IRDRW3000 24-230V 4..20mA

for mounting on DIN guides
 2 relay outlets 8A neutral zone
 2 digital inlets
 serial door and infrared sensor
 dimensions 88x70 mm - depth 66 mm

CAREL IRDRW30000



THERMOSTAT IRDRW3000 24-230V 4..20mA

für Montage auf DIN-Schiene
 2 Relais-Ausgänge 8A mit neutraler Zone
 2 Digital Eingänge
 Serielle Tür und Infrarot Sensor
 Größe 88x70 mm - Tiefe 66 mm



TERMOSTATO IRDRW3000 24-230V 4..20mA

para montaje sobre guía DIN
 2 salidas relé 8A con zona neutra
 2 entradas digitales
 Puerto serie y sensor infrarad
 dimensiones 88x70 mm - profundidad 66 mm



3445269



PLANT WATCH PRO 230V

dimensione 230x190xh90 mm
 3 uscite relè
 1 ingresso linea telefonica
 2 ingressi linee RS485
 1 ingresso RS232 per modem
 1 ingresso RS232 per connessioni di servizio
 connessione LAN e porta USB



PLANT WATCH PRO 230V

dimensions 230x190xh90 mm
 3 relay outlets
 1 telephone line inlet
 2 inlets for RS485 lines
 1 RS232 inlet for modem
 1 RS232 inlet for service connection
 LAN and USB connection

CAREL PWPROM0000



PLANT WATCH PRO 230V

Größe 230x190xh90 mm
 3 Relais Ausgänge
 1 Eingang Telefonverbindung
 2 Eingänge Verbindungen RS485
 1 Eingang RS232 für modem
 1 Eingang RS232 für Dienstverbindungen
 LAN und USB Tür Verbindung



PLANT WATCH PRO 230V

dimensiones 230x190xh90 mm
 3 salidas relé
 1 entrada línea telefónica
 2 entradas líneas RS485
 1 entrada RS232 para modem
 1 entrada RS232 para conexiones de funcionamiento
 conexión LAN y puerta USB





Adattabile per • Suitable for • Passend für • Adaptable

3445266



SCHEDA SERIALE RS485 PER IRDR



SERIAL BOARD RS485 FOR IRDR

CAREL IRDRSER00E



SERIELLPLATINE RS485 FÜR IRDR



PLACA SERIAL RS485 PARA IRDR



3445267



SCHEDA SERIALE RS485 PER IR33 DIN



SERIAL BOARD RS485 FOR IR33DIN

CAREL IROPZSER30



SERIELLPLATINE RS485 FÜR IR33 DIN



PLACA SERIAL RS485 PARA IR33 DIN



3445268



AMPLIFICATORE DI SEGNALE



SIGNAL AMPLIFIER

CAREL TCONN6J000



EINGANGSVERSTÄRKER



AMPLIFICADOR SEÑAL





Serie/Series XR

3445207



TERMOSTATO XR40CX 230V NTC/PTC

comando ON-OFF a 2 punti di intervento
 1 uscita relè 20A per compressore
 1 uscita relè 8A per ventola evaporatore
 1 ingresso digitale configurabile (contatto pulito)
 sbrinamento a sosta
 2 sonde NTC/PTC selezionabili (non comprese)
 dimensione frontale 78x37 profondità 55 mm
 dima di foratura 71x29 mm
 uscita seriale Hot Key/TTL



THERMOSTAT XR40CX 230V NTC/PTC

ON-OFF control with 2 actuation points
 1 relay output 20A for compressor
 1 relay output 8A for evaporator fan
 1 programmable digital input (clean contact)
 pause defrosting
 2 selectable NTC/PTC probe type (not included)
 front size 78x37 depth 55 mm
 mounting hole 71x29 mm
 serial output Hot Key/TTL



THERMOSTAT XR04CX 230V NTC/PTC

EIN-AUS Regelung in 2 Punkte
 1 Relai-Ausgang 20A für Kompressor
 1 Relais-Ausgang 8A für Verdampferlüfter
 1 Digital-Eingang programmierbar
 Sondentyp NTC, PTC wählbar (nicht inbegriffen)
 2 Sonde NTC/PTC auswählbar (nicht inbegriffen)
 Einbaumaß 78x37 mm Tiefe 55 mm
 Einbaumaß 71x29 mm
 serieller Ausgang Hot Key/TTL



TERMOSTATO XR04CX 230V NTC/PTC

mando ON-OFF de 2 puntos de intervención
 1 salida relé 20A para compresor
 1 salida relé 8A para ventilador evaporador
 1 ingreso digital seleccionable (contacto limpio)
 descongelación
 2 sondas NTC/PTC seleccionables (no incluidas)
 plantilla de perforación 71x29 mm profundidad 55 mm
 plantilla de perforación 71x29 mm
 salida serial Hot Key/TTL



3445244



TERMOSTATO XR70CX 230V NTC/PTC

comando ON-OFF a 4 punti di intervento
 1 uscita relè 8A per compressore
 1 uscita relè 8A per sbrinamento
 1 uscita relè 5A per ventole
 1 uscita relè 8A per allarme
 2 sonde NTC/PTC selezionabili (non comprese)
 1 ingresso digitale configurabile
 dimensione frontale 78x37 profondità 60 mm
 dima di foratura 71x29 mm



THERMOSTAT XR70CX 230V NTC/PTC

ON-OFF control with 4 actuation points
 1 relay output 8A for compressor
 1 relay output 8A for defrosting
 1 relay output 5A for fans
 1 relay output 8A for alarm
 2 selectable NTC/PTC probe type (not included)
 1 digital programmable input
 front size 78x37 depth 60 mm
 mounting hole 71x29 mm



THERMOSTAT XR70CX 230V NTC/PTC

EIN-AUS Regelung in 4 Punkte
 1 Relai-Ausgang 8A für Kompressor
 1 Relais-Ausgang 8A für Abtauen
 1 Relais-Ausgang 5A für Lüfter
 1 Relais-Ausgang 8A für Alarm
 2 Sonde NTC/PTC auswählbar (nicht inbegriffen)
 1 Digital-Eingang programmierbar
 Frontal Masse 78x37 Tiefe 60 mm



TERMOSTATO XR70CX 230V NTC/PTC

mando ON-OFF de 4 puntos de intervención
 1 salida relé 8A para compresor
 1 salida relé 8A para descongelación
 1 salida relé 5A para ventiladores
 1 salida relé 8A para alarma
 2 sondas NTC/PTC seleccionables (no incluidas)
 1 ingreso digital seleccionable
 dimensión forntal 78x37 profundidad 60 mm
 plantilla de perforación 71x29 mm





Adattabile per • Suitable for • Passend für • Adaptable

3445248



TERMOSTATO XR70CX 12V NTC/PTC

comando ON-OFF a 4 punti di intervento
1 uscita rele' 16A per compressore
1 uscita rele' 16A per sbrinamento
1 uscita rele' 16A per ventole
1 uscita rele' 16A per luce/allarme
2 sonde NTC/PTC selezionabili (non comprese)
1 ingresso digitale configurabile
dimensione frontale 78x37 profondità 60 mm
dima di foratura 71x29 mm



THERMOSTAT XR70CX 12V NTC/PTC

ON-OFF control with 4 actuation points
1 relay output 16A for compressor
1 relay output 16A for defrosting
1 relay output 16A for fans
1 relay output 16A for light/alarm
2 selectable NTC/PTC probe type (not included)
1 digital programmable input
front size 78x37 depth 60 mm
mounting hole 71x29 mm



THERMOSTAT XR70CX 12V NTC/PTC

EIN-AUS Regelung in 4 Punkte
1 Relai-Ausgang 16A für Kompressor
1 Relais-Ausgang 16A für Abtauen
1 Relais-Ausgang 16A für Lüfter
2 Sonde NTC/PTC auswählbar (nicht inbegriffen)
1 Digital-Eingang programmierbar
Frontal Masse 78x37 Tiefe 60 mm



TERMOSTATO XR70CX 12V NTC/PTC

mando ON-OFF de 4 puntos de intervención
1 salida relé 16A para compresor
1 salida relé 16A para descongelación
1 salida relé 16A para ventiladores
1 salida relé 16A para luz/alarma
2 sondas NTC/PTC seleccionables (no incluidas)
1 ingresp digital seleccionable
dimensión forntal 78x37 profundidad 60 mm
plantilla de perforación 71x29 mm



Serie/Series XW L - XW LS

3445230



CONTROLORE XW40L 230V NTC/PTC

profondità 76 mm
1 uscita rele' 20A per compressore - faston 6,3 mm
1 uscita rele' 8A per sbrinamento - faston 6,3 mm
1 uscita rele' 8A per luce - faston 6,3 mm
2 sonde NTC/PTC (non comprese)
1 ingresso digitale configurabile
dimensione frontale 185x38 mm
dima di foratura 150x31 mm



CONTROLLER XW40L 230V NTC/PTC

depth 76 mm
1 relay output 20A for compressor - faston 6.3 mm
1 relay output 8A for defrosting - faston 6.3 mm
1 relay output 8A for light - faston 6.3 mm
2 probes NTC/PTC (not included)
1 programmable digital input
front size 185x38 mm
mounting hole 150x31 mm



KONTROLLER XW40L 230V NTC/PTC

Tiefe 76 mm
1 Relais-Ausgang 20A für Kompressor - Faston 6,3 mm
1 Relais-Ausgang 8A für Abtaufunktion - Faston 6,3
1 Relais-Ausgang 8A für Licht - Faston 6,3 mm
2 Sonden NTC (nicht inbegriffen)
1 Digital-Eingang programmierbar
Frontmaß 185x38 mm
Einbaumaß 150x31 mm



UNID. DE CONTROL XW40L 230V NTC

profundidad 76 mm
1 salida relé 20A para compresor - faston 6,3 mm
1 salida relé 8A para descongelación - faston 6,3
1 salida relé 8A para luz - faston 6,3 mm
2 sondas NTC/PTC (no incluidas)
1 entrada digital configurable
dimensión frontal 185x38 mm
plantilla de perforación 150x31 mm





Adattabile per • Suitable for • Passend für • Adaptable

3445236



CONTROLLLORE XW40LS SHORT 230V NTC/PTC

profondità 48 mm
 1 uscita relè 20A per compressore - faston 6,3 mm
 1 uscita relè 8A per sbrinamento - faston 6,3 mm
 1 uscita relè 8A per luce - faston 6,3 mm
 2 sonde NTC/PTC (non comprese) - faston 2,8 mm
 1 ingresso digitale configurabile
 dimensione frontale 185x38 mm
 dima di foratura 150x31 mm



KONTROLLER XW40LS SHORT 230V NTC/PTC

Tiefe 48 mm
 1 Relais-Ausgang 20A für Kompressor - Faston 6,3 m
 1 Relais-Ausgang 8A für Abtaufunktion - Faston 6,3
 1 Relais-Ausgang 8A für Licht - Faston 6,3 mm
 2 Sonden NTC/PTC wählbar (nicht inbegriffen)- Fast
 1 Digital-Eingang programmierbar
 Frontmaß 185x38 mm
 Einbaumaß 150x31 mm



CONTROLLER XW40LS SHORT 230V NTC/PTC

depth 48 mm
 1 relay output 20A for compressor - faston 6.3 mm
 1 relay output 8A for defrosting - faston 6.3 mm
 1 relay output 8A for lamp - faston 6.3 mm
 2 probes NTC/PTC (not included) - faston 2.8 mm
 1 programmable digital input
 front size 185x38 mm
 mounting hole 150x31 mm



UNID. DE CONTROL XW40LS SHORT 230V NTC

profundidad 48 mm
 1 salida relé 20A para compresor - faston 6,3 mm
 1 salida relé 8A para descongelación - faston 6,3
 1 salida relé 8A para luz - faston 6,3 mm
 2 sondas NTC/PTC (no incluidas) - faston 2,8 mm
 1 entrada digital configurable
 dimensión frontal 185x38 mm
 plantilla de perforación 150x31 mm

3445257



CONTROLLLORE XW220L 230V NTC

profondità 76 mm
 1 uscita relè 20A per compressore
 1 uscita relè 16A per luce
 2 sonde NTC (non comprese)
 1 ingresso digitale per micro porta
 1 ingresso digitale configurabile
 uscita display remoto X-REP
 dimensione frontale 185x38 mm
 dima foratura 150x31 mm



KONTROLLER XW220L 230V NTC

Tiefe 76 mm
 1 Relais Ausgang 20A für Kompressor
 1 Relais Ausgang 16A für Licht
 2 Sonden NTC (nicht inbegriffen)
 1 Digital-Eingang Mickrotür
 1 Digital-Eingang programmierbar
 Ausgang für Ferndisplay X-REP
 Frontgröße 185x38 mm
 Einbaumaß 150x31 mm



CONTROLLER XW220L 230V NTC

depth 76 mm
 1 relay outlet 20A for compressor
 1 relay outlet 16A for light
 2 NTC probes (not encluded)
 1 digital inlet door microswitch
 1 digital inlet programmable door microswitch
 output remote display X-REP
 front size 185x38 mm
 mounting hole 150x31 mm



UNID. DE CONTROL XW220L 230V NTC

profundidad 76 mm
 1 salida relé 20A para compresor
 1 salida relé 16A para luz
 2 sondas NTC (no incluidas)
 1 entrada digital para micro puerta
 1 entrada digital configurable
 salida display remoto X-REP
 dimensión frontal 185x38 mm
 plantilla de perforación 150x31 mm



Adattabile per • Suitable for • Passend für • Adaptable

3445231



CONTROLLORE XW260L 230V NTC

profondità 76 mm
1 uscita relè 20A per compressore
1 uscita relè 8A per sbrinamento
1 uscita relè 8A per ventole
1 uscita relè 16A per luce
3 sonde NTC (non comprese)
1 ingresso digitale per micro porta
1 ingresso digitale configurabile
uscita display remoto X-REP
uscita seriale TTL RS485
dimensione frontale 185x38 mm
dima foratura 150x31 mm



CONTROLLER XW260L 230V NTC

depth 76 mm
1 relay output 20A for compressor
1 relay output 8A for defrosting
1 relay output 8A for fans
1 relay output 16A for lamp
3 NTC probes (not included)
1 digital input for door micro
1 programmable digital input
output remote display X-REP
serial output TTL RS485
front size 185x38 mm
mounting hole 150x31 mm



KONTROLLER XW260L 230V NTC

Tiefe 76 mm
1 Relais-Ausgang 20A für Kompressor
1 Relais-Ausgang 8A für Abtaufunktion
1 Relais-Ausgang 8A für Lüfterrädern
1 Relais-Ausgang 16A für Licht
3 Sonden NTC wählbar
1 Digital-Eingang für Türschalter
1 Digital-Eingang programmierbar
Ausgang für Ferndisplay X-REP
serieller Ausgang TTL RS485
Frontmaß 185x38 mm
Einbaumaß 150x31 mm



CONTROLOR XW260L 230V NTC

profundidad 76 mm
1 salida relé 20A para compresor
1 salida relé 8A para descongelación
1 salida relé 8A para ventiladores
1 salida relé 16A para luz
3 sondas NTC (no incluidas)
1 entrada digital para micro puerta
1 entrada digital configurable
salida display remoto X-REP
salida serial TTL RS485
dimensión frontal 185x38 mm
plantilla de perforación 150x31 mm



3445251



CONTROLLORE XW264L 230V NTC

profondità 76 mm
1 uscita relè 20A per compressore
1 uscita relè 8A per sbrinamento 1
1 uscita relè 8A per sbrinamento 2
1 uscita relè 8A per ventole
1 uscita relè 16A per luce
3 sonde NTC (non comprese)
1 ingresso digitale per micro porta
1 ingresso digitale configurabile
uscita display remoto X-REP
uscita seriale TTL RS485
dimensione frontale 185x38 mm
dima foratura 150x31 mm



CONTROLLER XW264L 230V NTC

depth 76 mm
1 relay outlet 20A for compressor
1 relay outlet 8A for defrosting 1
1 relay outlet 8A for defrosting 2
1 relay outlet 8A for evaporator fans
1 relay outlet 16A for light
3 NTC probes (non included)
1 digital inlet for microswitch
1 programmable digital inlet
outlet remote display X-REP
serial output TTL RS485
dimension 185x38 mm
mounting hole 150x31 mm



KONTROLLER XW264L 230V NTC

Tiefe 76 mm
1 Relais-Ausgang 20A für Kompressor
1 Relais-Ausgang 8A für Abtauen 1
1 Relais-Ausgang 8A für Abtauen 2
1 Relais-Ausgang 8A für Lüfter
1 Relais-Ausgang 16A für Licht
3 NTC Sonde (nicht inbegriffen)
1 Digital Eingang Mikrotür
1 Digital-Eingang programmierbar
Display-Ausgang Remoto X-REP
Ausgang TTL RS485
Frontale Masse 185x38 mm
Einbaumaß 150x31 mm



UNID.DE CONTROL XW264L 230V NTC

profundidad 76 mm
1 salida relé 20A para compresor
1 salida relé 8A para descongelación 1
1 salida relé 8A para descongelación 2
1 salida relé 8A para ventiladores
1 salida relé 16A para luz
3 sondas NTC (no incluidas)
1 entrada digital micropuerta
1 entrada digitale seleccionable
salida display remoto X-REP
salida serial TTL RS485
dimensión frontal 185x38 mm
plantilla de perforación 150x31 mm





3445237



CONTROLLORE XW271L 230V NTC

profondità 76 mm
1 uscita relè 20A per compressore
1 uscita relè 8A per sbrinamento
1 uscita relè 8A per ventole
1 uscita relè 16A per luce
1 uscita relè 8A per allarme
1 uscita relè 16A per resistenze antiappannanti
3 sonde NTC (non comprese)
uscita display remoto X-REP
dimensione frontale 185x38 mm
dima foratura 150x31 mm



CONTROLLER XW271L 230V NTC

depth 76 mm
1 relay output 20A for compressor
1 relay output 8A for defrosting
1 relay output 8A for fans
1 relay output 16A for lamp
1 relay output 8A for alarm
1 relay output 16A for demisting heating elements
3 NTC probes (not included)
output remote display X-REP
front size 185x38 mm
mounting hole 150x31 mm



KONTROLLER XW271L 230V NTC

Tiefe 76 mm
1 Relais-Ausgang 20A für Kompressor
1 Relais-Ausgang 8A für Abtaufunktion
1 Relais-Ausgang 8A für Lüfterrädern
1 Relais-Ausgang 16A für Licht
1 Relais-Ausgang 8A für Alarm
1 Relais-Ausgang 16A für Antibeschlag-Heizkörper
3 Sonden NTC wählbar (nicht inbegriffen)
Ausgang für Ferndisplay X-REP
Frontmaß 185x38 mm
Einbaumaß 150x31 mm



CONTROLOR XW271L 230V NTC

profundidad 76 mm
1 salida relé 20A para compresor
1 salida relé 8A para descongelación
1 salida relé 8A para ventiladores
1 salida relé 16A para luz
1 salida relé 8A para alarma
1 salida relé 16A para resistencias anticondensaci
3 sondas NTC (no incluidas)
salida display remoto X-REP
dimensión frontal 185x38 mm
plantilla de perforación 150x31 mm



Serie/Series T620

3445245



TASTIERA T620

tastiera 6 tasti per controllori formato K



KEYBOARD T620

6 buttons keyboards for K-type controllers



DRUCKKNOPFTAFEL T620

Druckknopftafel 6 Knöpfe für K-Kontroller



BOTONERA T620

botonera 6 botones p. unid.de control formato K



Serie/Series XW

3445246



CONTROLLORE XW220K NTC 230V

scheda a giorno - 1 uscita relè 20A per compressore
1 uscita relè 16A per luce
2 sonde NTC (non comprese)
1 ingresso digitale configurabile
1 ingresso digitale microporta



CONTROLLER XW220K NTC 230V

card without cover - 1 relay output 20A for compressor
1 relay output 16A for lamp
2 NTC probes (not included)
1 programmable digital input
1 digital input micro-door



KONTROLLER XW220K-NTC 230V

Platine ohne Abdeckung - 1 Relais-Ausgang 20A für Kompressor
1 Relais-Ausgang 16A für Lampe
2 Sonden NTC (nicht inbegriffen)
1 Digital-Eingang programmierbar
1 Digital-Eingang Microtür



UNID.DE CONTROL XW220K NTC 230V

placa abierta - 1 salida relé 20A para compresor
1 salida relé 16A para luz
2 sondas NTC (no incluidas)
1 entrada digitale seleccionable
1 entrada digital micropuerta





Adattabile per • Suitable for • Passend für • Adaptable

3445247



CONTROLLORE XW260K NTC 230V

scheda a giorno - 1 uscita relè 20A per compressore
1 uscita relè 16A per luce
1 uscita relè 8A per ventole evaporatore
1 uscita relè 8A per sbrinamento
3 sonde NTC (non comprese)
1 ingresso digitale configurabile
1 ingresso digitale microporta



CONTROLLER XW260K NTC 230V

card without cover - 1 relay output 20A for compressor
1 relay output 16A for lamp
1 relay output 8A for evaporator fans
1 relay output 8A for defrosting
3 NTC probes (not included)
1 programmable digital input
1 digital input micro-door



KONTROLLER XW260K-NTC 230V

Platine ohne Abdeckung - 1 Relais-Ausgang 20A für Kompressor
1 Relais-Ausgang 16A für Lampe
1 Relais-Ausgang 8A für Verdampfer-Lüfterräder
1 Relais-Ausgang 8A für Abtaufunktion
3 Sonden NTC (nicht inbegriffen)
1 Digital-Eingang programmierbar
1 Digital Eingang Mikrotür



UNID.DE CONTROL XW260K NTC 230V

placa abierta - 1 salida relé 20A para compresor
1 salida relé 16A para luz
1 salida relé 8A para ventiladores evaporador
1 salida relé 8A para descongelación
3 sondas NTC (no incluidas)
1 entrada digital seleccionable
1 entrada digital micropuerta



3445232



HOT KEY DIXELL

permette di caricare e scaricare rapidamente
parametri e dati da uno strumento ad un altro
attraverso la connessione seriale TTL



HOT KEY DIXELL

for fast loading and downloading of
parameters and data from one instrument to the other
through the TTL serial connection



HOT KEY DIXELL

Durch die serielle Anschluss TTL können die
Parameter und die Daten von einem zu einem anderen
Gerät schnell geladen und runtergeladen werden.



HOT KEY DIXELL

permite cargar y descargar rapidamente
parámetros y datos de un instrumento a otro
gracias a la conexión serial TTL





3445259



TERMOMETRO DIGITALE EM 300 LX NTC 230V

1 sonda NTC (non compresa)
display 3 digit+segno
dimensione frontale 74x32xprofondità 30 mm
dima di foratura 71x29 mm



DIGITAL THERMOMETER EM 300 LX NTC 230V

1 NTC probe (non included)
display 3 digit + sign
front dimensions 74x32xdepth 30 mm
mounting hole 71x29 mm



THERMOSTAT DIGITAL EM 300 LX NTC 230V

1 Sonde NTC (nicht inbegriffen)
Display 3 digit+Zeichen
Frontmaß 74x32x Tiefe 30 mm
Einbaumaß 71x29 mm



TERMÓMETRO DIGITAL EM 300 LX NTC 230V

1 sonda NTC (no incluida)
display 3 digital+signo
dimensión frontal 74x32 mm profundidad 30 mm
calibre del foro 71x29 mm



3445241



REGISTRATORE DATI MEMORY 1040

alimentazione 230V 50Hz
4 ingressi per sonda NTC (non comprese)
2 ingressi digitali
completa di porta seriale ,software
e stampante termica



DATA RECORDER MEMORY 1040

power supply 230V 50Hz
4 inputs for NTC probe (not included)
2 digital inlets
complete with serial port, software
and thermal printer



DATENSCHREIBER MEMORY 1040

Stromversorgung 230V 50Hz
4 Eingänge für Sonde NTC (nicht inbegriffen)
2 Digitaleingänge
komplett mit serieller Anschluss, Software
und Thermodrucker



REGISTRADOR DATOS MEMORY 1040

alimentación 230V 50Hz
4 entradas para sonda NTC (no incluidas)
2 ingresos digitales
con puerta serial, software
e impresora térmica



3445242



REGISTRATORE DATI MEMORY 1080

alimentazione 230V 50Hz
8 ingressi per sonda NTC (non comprese)
2 ingressi digitali
completa di porta seriale ,software
e stampante termica



DATA RECORDER MEMORY 1080

power supply 230V 50Hz
8 inputs for NTC probe (not included)
2 digital inlets
complete with serial port, software
and thermal printer



DATENSCHREIBER MEMORY 1080

Stromversorgung 230V 50Hz
8 Eingänge für Sonde NTC (nicht inbegriffen)
2 Digitaleingänge
komplett mit serieller Anschluss, Software
und Thermodrucker



REGISTRADOR DATOS MEMORY 1080

alimentación 230V 50Hz
8 entradas para sonda NTC (no incluidas)
2 ingresos digitales
con puerta serial, software
e impresora térmica



3445243



ROTOLO CARTA TERMICA



THERMAL PAPER ROLL



THERMOPAPIERROLLE



ROLLO PAPEL TÉRMICO





3445293



TERMOSTATO EUREMA TE11E 230V PTC

1 uscita rele' 16A per compressore
dimensione frontale 63x31x58 mm
dima di foratura 52x25 mm



THERMOSTAT EUREMA TE11E 230V PTC

1 relay outlet 16A for compressor
front dimensions 63x31x58 mm
mounting hole 52x25 mm



THERMOSTAT EUREMA TE11E 230V PTC

1 Relais-Ausgang 16A für Kompressor
Frontabmessung 63x31x58 mm
Einbaumaß 52x25 mm



TERMOSTATO EUREMA TE11E 230V PTC

salida relé 16A para compresor
dimensión frontal 63x31x58
plantilla de perforación 52x25 mm



IARP 3304410

3445294



TERMOMETRO DIGITALE TE01 230V PTC

1 sonda PTC (non compresa)
dimensione frontale 63x31x58 mm
dima di foratura 52x25 mm



DIGITAL THERMOMETER TE01 230V PTC

1 PTC probe (not included)
front dimensions 63x31x58 mm
mounting hole 52x25 mm



DIGITALTHERMOMETER TE01 230V PTC

1 Sonde PTC (nicht inbegriffen)
Frontabmessung 63x31x58 mm
Einbaumaß 52x25 mm



TELETERMÓMETRO DIGITAL TE01 230V PTC

1 sonda PTC (no incluida)
dimensión frontal 63x31x58
plantilla de perforación 52x25 mm



IARP 0205115



Serie/Series AT

3445234



TERMOSTATO AT1-5AS1E-G 230V NTC/PTC

comando ON-OFF ad 1 punto di intervento
 1 uscita relé 16A per compressore
 1 sonda NTC/PTC selezionabile (non compresa) - con buzzer
 dimensione frontale 77x35xprofondità 70 mm
 dima di foratura 71x29 mm



THERMOSTAT AT1-5AS1E-G 230V NTC/PTC

ON-OFF control with 1 actuation point
 1 relay output 16A for compressor
 1 selectable NTC/PTC probe (not included) - with buzzer
 front size 77x35x depth 77 mm
 mounting hole 71x29 mm

LAE ELECTRONIC AT1-5AS1E-G



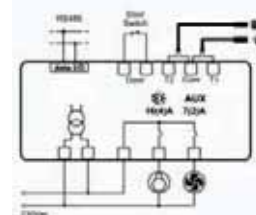
THERMOSTAT AT1-5AS1E-G 230V NTC/PTC

Regelung ON-OFF in 1 Punkt
 1 Relais-Ausgang 16A für Kompressor
 1 Sonde NTC/PTC wählbar (nicht inbegriffen) - mit Summerton
 Frontmaß 77x35x Tiefe 77 mm
 Einbaumaß 71x29 mm



TERMOSTATO AT1-5AS1E-G 230V NTC/PTC

mando ON-OFF de 1 punto de intervención
 1 usalida relé 16A para compresor
 1 sonda NTC/PTC seleccionable (no incluida) - con zumbador
 dimensión frontal 77x35xprofundidad 77 mm
 plantilla de perforación 71x29 mm



3445261



TERMOSTATO AT1-5BS2E-BG 230V NTC/PTC

comando ON-OFF a 2 punti di intervento
 1 uscita relé 16A per compressore
 1 uscita relé 7A configurabile - 1 ingresso micro porta
 2 sonde NTC/PTC selezionabili (non comprese) - RS485
 dimens. frontale 77x35xprof. 70 mm - dima foratura 71x29 mm



THERMOSTAT AT1-5BS2E-BG 230V NTC/PTC

ON-OFF control with 2 actuation points
 1 relay outlet 16A for compressor
 1 relay outlet 7A programmable - 1 inlet for door micro
 2 selectable NTC/PTC probes (not included) - RS485
 front size 77x35xdepth 70 mm - mounting hole 71x29 mm

LAE ELECTRONIC AT1-5BS2E-BG



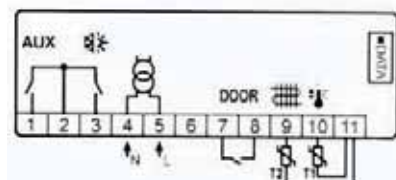
THERMOSTAT AT1-5BS2E-BG 230V NTC/PTC

Regelung ON-OFF in 2 Punkte
 1 Relais-Ausgang 16A für Kompressor
 1 Relais-Ausgang 7A programmierbar - 1 Eingang Mikrotür
 2 Sonden NTC/PTC wählbar (nicht inbegriffen) - RS485
 Abmessung 77x35xTiefe 70 mm - Einbaumaß 71x29 mm



TERMOSTATO AT1-5BS2E-BG 230V NTC/PTC

mando ON-OFF de 2 puntos de intervención
 1 salida relé 16A para compresor
 1 salida relé 7A seleccionable - 1 salida micro puerta
 2 sondas NTC/PTC ajustables (no incluidas) - RS485
 dimensión frontal 77x35xprof. 70 mm - plantilla perf. 71x29 mm



3445286



TERMOSTATO AT1-5BS6E-AG 230V NTC/PTC

comando ON-OFF a 2 punti di intervento
 1 uscita relé 16A per compressore
 1 uscita relé 7A per aux - 1 ingresso micro porta
 2 sonde NTC/PTC selezionabili (non comprese) - uscita TTL
 dimensione frontale 77x35xprofondità 70 mm
 dima di foratura 71x29 mm



THERMOSTAT AT1-5BS6E-AG 230V NTC/PTC

ON-OFF control with 2 actuation points
 1 relay outlet 16A for compressor
 1 relay outlet 7A for aux - 1 inlet for door micro
 2 selectable NTC/PTC probes (not included) - TTL outlet
 front dimensions 77x35xdepth 70 mm
 mounting hole 71x29 mm

LAE ELECTRONIC AT1-5BS6E-AG



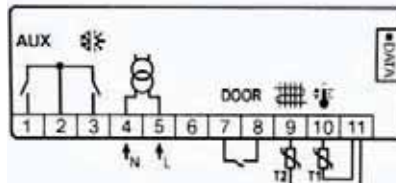
THERMOSTAT AT1-5BS6E-AG 230V NTC/PTC

Regelung ON-OFF in 2 Punkte
 1 Relais-Ausgang 16A für Kompressor
 1 Relais-Ausgang 7A für aux - 1 Eingang Mikrotür
 2 Sonden NTC/PTC wählbar (nicht inbegriffen) - TTL Ausgang
 Abmessung 77x35xTiefe 70 mm
 Einbaumaß 71x29 mm



TERMOSTATO AT1-5BS6E-AG 230V NTC/PTC

mando ON-OFF de 2 puntos de intervención
 1 salida relé 16A para compresor
 1 salida relé 7A para aux - 1 entrada micro puerta
 2 sondas NTC/PTC ajustables (no incluidas) - salida TTL
 dimensión frontal 77x35xprofundidad 70 mm
 plantilla de perforación 71x29 mm





Adattabile per • Suitable for • Passend für • Adaptable

3445235



TERMOSTATO AT2-5BS4E-AG 230V NTC/PTC

comando ON-OFF a 3 punti di intervento

1 uscita relè 16A per compressore

1 uscita relè 7A per sbrinamento

1 uscita relè 7A per ventole - 1 ingresso micro porta

2 sonde NTC/PTC selezionabili (non comprese)

con buzzer e uscita TTL

dimensione frontale 77x35xprof. 70 mm - dima forat. 71x29 mm



THERMOSTAT AT2-5BS4E-AG 230V NTC/PTC

ON-OFF control with 3 actuation points

1 relay outlet 16A for compressor

1 relay outlet 7A for defrosting

1 relay outlet 7A for fans - 1 inlet micro door

2 selectable NTC/PTC probes (not included)

with buzzer and serial door TTL

front size 77x35xdepth 70 mm - mounting hole 71x29 mm



THERMOSTAT AT2-5BS4E-AG 230V NTC/PTC

Regelung ON-OFF in 3 Punkte

1 Relais-Ausgang 16A für Kompressor

1 Relais-Ausgang 7A für Abtaufunktion

1 Relais-Ausgang 7A für Lüfterrädern - 1 Eingang Mikrotür

2 Sonden NTC/PTC wählbar (nicht inbegriffen)

mit Buzzer und TTL Ausgang

Abmessung 77x35xTiefe 70 mm - Einbaumaß 71x29 mm



TERMOSTATO AT2-5BS4E-AG 230V NTC/PTC

mando ON-OFF de 3 puntos de intervención

1 salida relé 16A para compresor

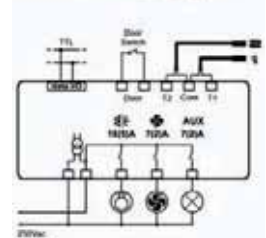
1 salida relé 7A para descongelación

1 salida relé 7A para ventiladores - 1 entrada micro puerta

2 sondas NTC/PTC seleccionables (no incluidas)

con zumbador y puerto serie TTL

dimensión frontal 77x35xprof. 70 mm - plantilla perforación 71x29 mm



LAE ELECTRONIC AT2-5BS4E-AG

Serie/Series CDC

3445282



TERMOSTATO CDC123T1R3F 12V PTC

comando ON-OFF a 4 punti di intervento

1 uscita relè 5A per compressore

1 uscita relè 5A per sbrinamento

1 uscita relè 5A per ventilatore

1 uscita relè 2A per allarme

3 sonde PTC (non comprese)

dimensione frontale 77x35xprofondità 70 mm

dima di foratura 71x29 mm



THERMOSTAT CDC123T1R3F 12V PTC

ON-OFF control with 4 actuation points

1 relay outlet 5A for compressor

1 relay outlet 5A for defrosting

1 relay outlet 5A for fans

1 relay outlet 2A for alarm

3 PTC probes (not included)

front dimensions 77x35xdepth 70 mm

mounting hole 71x29 mm



THERMOSTAT CDC123T1R3F 12V PTC

Regelung ON-OFF in 4 Punkte

1 Relais-Ausgang 5A für Kompressor

1 Relais-Ausgang 5A für Abtaufunktion

1 Relais-Ausgang 5A für Lüfterrädern

1 Relais-Ausgang 2A für Alarm

3 Sonden PTC (nicht inbegriffen)

Abmessung 77x35xTiefe 70 mm

Einbaumaß 71x29 mm



TERMOSTATO CDC123T1R3F 12V PTC

mando ON-OFF de 4 puntos de intervención

1 salida relé 5A para compresor

1 salida relé 5A para descongelación

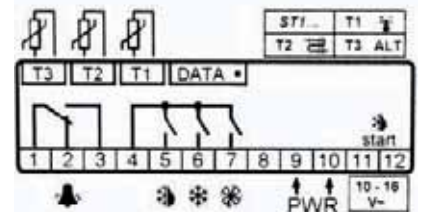
1 salida relé 5A para ventiladores

1 salida relé 2A para alarma

3 sondas PTC (no incluidas)

dimensión frontal 77x35xprofundidad 70 mm

plantilla de perforación 71x29 mm



LAE ELECTRONIC CDC123T1R3F



Adattabile per • Suitable for • Passend für • Adaptable

3445283



TERMOSTATO CDC123T1R3L 12V PTC

comando ON-OFF a 4 punti di intervento
 1 uscita relè 5A per compressore
 1 uscita relè 5A per sbrinamento
 1 uscita relè 5A per ventilatore
 1 uscita relè 2A per allarme
 3 sonde PTC (non comprese)
 porta seriale RS485
 dimensione frontale 77x35xprofondità 70 mm
 dima di foratura 71x29 mm



THERMOSTAT CDC123T1R3L 12V PTC

ON-OFF control with 4 actuation points
 1 relay outlet 5A for compressor
 1 relay outlet 5A for defrosting
 1 relay outlet 5A for fans
 1 relay outlet 2A for alarm
 3 PTC probes (not included)
 serial door RS485
 front dimensions 77x35xdepth 70 mm
 mounting hole 71x29 mm

LAE ELECTRONIC CDC123T1R3L



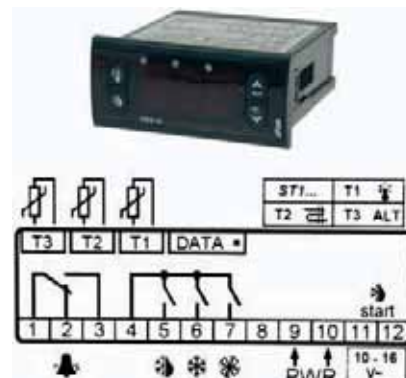
THERMOSTAT CDC123T1R3L 12V PTC

Regelung ON-OFF in 4 Punkte
 1 Relais-Ausgang 5A für Kompressor
 1 Relais-Ausgang 5A für Abtaufunktion
 1 Relais-Ausgang 5A für Lüfterrädern
 1 Relais-Ausgang 2A für Alarm
 3 Sonden PTC (nicht inbegriffen)
 Serielle Tür RS485
 Abmessung 77x35xTiefe 70 mm
 Einbaumaß 71x29 mm



TERMOSTATO CDC123T1R3L 12V PTC

mando ON-OFF de 4 puntos de intervención
 1 salida relé 5A para compresor
 1 salida relé 5A para descongelación
 1 salida relé 5A para ventiladores
 1 salida relé 2A para alarma
 3 sondas PTC (no incluidas)
 puerta serial RS485
 dimensión frontal 77x35xprofundidad 70 mm
 plantilla de perforación 71x29 mm



3445284



TERMOSTATO CDC123T1R4F 12V PTC

comando ON-OFF a 3 punti di intervento
 1 uscita relè 5A per compressore
 1 uscita relè 5A per sbrinamento
 1 uscita relè 2A per allarme
 3 sonde PTC (non comprese)
 uscita TTL
 dimensione frontale 77x35xprofondità 70 mm
 dima di foratura 71x29 mm



THERMOSTAT CDC123T1R4F 12V PTC

ON-OFF control with 3 actuation points
 1 relay outlet 5A for compressor
 1 relay outlet 5A for defrosting
 1 relay outlet 2A for alarm
 3 PTC probes (not included)
 TTL outlet
 front dimensions 77x35xdepth 70 mm
 mounting hole 71x29 mm

LAE ELECTRONIC CDC123T1R4F



THERMOSTAT CDC123T1R4F 12V PTC

Regelung ON-OFF in 3 Punkte
 1 Relais-Ausgang 5A für Kompressor
 1 Relais-Ausgang 5A für Abtaufunktion
 1 Relais-Ausgang 2A für Alarm
 3 Sonden PTC (nicht inbegriffen)
 Ausgang TTL
 Abmessung 77x35xTiefe 70 mm
 Einbaumaß 71x29 mm



TERMOSTATO CDC123T1R4F 12V PTC

mando ON-OFF de 3 puntos de intervención
 1 salida relé 5A para compresor
 1 salida relé 5A para descongelación
 1 salida relé 2A para alarma
 3 sondas PTC (no incluidas)
 salida TTL
 dimensión frontal 77x35xprofundidad 70 mm
 plantilla de perforación 71x29 mm





Adattabile per • Suitable for • Passend für • Adaptable

Serie/Series XDC

3445285



TERMOSTATO XDC123T1R8F 12V PTC

comando ON-OFF a 2 punti di intervento
1 uscita relè 5A per compressore
1 uscita relè 5A per sbrinamento
3 sonde PTC (non comprese)
dimensione frontale 77x35xprofondità 70 mm
dima di foratura 71x29 mm



THERMOSTAT XDC123T1R8F 12V PTC

ON-OFF control with 2 actuation points
1 relay outlet 5A for compressor
1 relay outlet 5A for defrosting
3 PTC probes (not included)
front dimensions 77x35xdepth 70 mm
mounting hole 71x29 mm



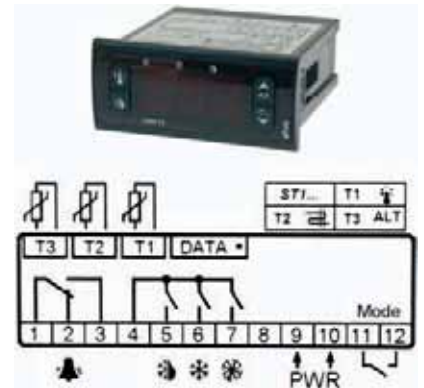
THERMOSTAT XDC123T1R8F 12V PTC

Regelung ON-OFF in 2 Punkte
1 Relais-Ausgang 5A für Kompressor
1 Relais-Ausgang 5A für Abtaufunktion
3 Sonden PTC (nicht inbegriffen)
Frontal Grösse 77x35xTiefe 70 mm
Einbaumaß 71x29 mm



TERMOSTATO XDC123T1R8F 12V PTC

mando ON/OFF con 2 puntos de intervención
1 salida relé 5A para compresor
1 salida relé 5A para descongelación
3 sondas PTC (no incluidas)
dimensión frontal 77x35x profundidad 70 mm
plantilla de perforación 71x29 mm



LAE ELECTRONIC XDC123T1R8F

Serie/Series SMD

3445276



DISPLAY REMOTO SMD12RU10
per SSD90



REMOTE DISPLAY SMD12RU10
for SSD90



DISPLAY REMOTO SMD12RU10
für SSD90



DISPLAY REMOTO SMD12RU10
para SSD90



LAE ELECTRONIC SMD12RU10 DEXION 020523-00

3445277



DISPLAY REMOTO SMD34RU
per SMD90/SSD90



REMOTE DISPLAY SMD34RU
for SMD90/SSD90



DISPLAY REMOTO SMD34RU
für SMD90/SSD90



DISPLAY REMOTO SMD34RU
para SMD90/SSD90



LAE ELECTRONIC SMD34RU DEXION 020522-00



Serie/Series BIT

3445278



DISPLAY REMOTO BIT12RU20

cavo flat 2000 mm
per BIT20



REMOTE DISPLAY BIT12RU20

flat cable 2000 mm
for BIT20



DISPLAY REMOTO BIT12RU20

Kabel flat 2000 mm
für BIT20



DISPLAY REMOTO BIT12RU20

cable flat 2000 mm
para BIT20



LAE ELECTRONIC BIT12RU20 FOSTER 00-554167

3445279



DISPLAY REMOTO BIT12RU30

cavo flat 3000 mm
per BIT20



REMOTE DISPLAY BIT12RU30

flat cable 3000 mm
for BIT20



DISPLAY REMOTO BIT12RU30

Kabel flat 3000 mm
für BIT20



DISPLAY REMOTO BIT12RU20

cable flat 3000 mm
para BIT20



LAE ELECTRONIC BIT12RU30

3445280



MODULO DI POTENZA BIT20B11E 230V NTC

1 uscita relé 10A per compressore
sbrinamento a sosta
1 sonda NTC (non compresa)
dimensione 110x87 mm



POWER MODULE BIT20B11E 230V NTC

1 relay outlet 10A for compressor
pause defrosting
1 NTC probe (not included)
dimension 110x87 mm



LEISTUNGSMODUL BIT20B11E 230V NTC

1 Relaisausgang 10A für Kompressor
Pausenabtaufunktion
1 Sonde NTC (nicht inbegriffen)
Größe 110x87 mm



MÓDULO DE POTENCIA BIT20B11E 230V NTC

1 salida relé 10A para compresor
descongelación a intervalos
1 sonda NTC (no incluida)
dimensiones 110x87 mm



FOSTER 00-554860 LAE ELECTRONIC BIT20B11E

3445281



MODULO DI POTENZA BIT20B22E 230V NTC

1 uscita relé 10A per compressore
1 uscita relé 8A per sbrinamento
1 uscita relé 7A per ventilatore
2 sonde NTC (non comprese)
dimensione 110x87 mm



POWER MODULE BIT20B22E 230V NTC

1 relay outlet 10A for compressor
1 relay outlet 8A for defrosting
1 relay outlet 7A for fan
2 NTC probes (not included)
dimensions 110x87 mm



LEISTUNGSMODUL BIT20B22E 230V NTC

1 Relaisausgang 10A für Kompressor
1 Relais-Ausgang 8A für Abtaufunktion
1 Relaisausgang 7A für Ventilator
2 Sonden NTC (nicht inbegriffen)
Größe 110x87 mm



MÓDULO DE POTENCIA BIT20B22E 230V NTC

1 salida relé 10A para compresor
1 salida relé 8A para descongelación
1 salida relé 7A para ventilador
2 sondas NTC (no incluidas)
dimensiones 110x87 mm



LAE ELECTRONIC BIT20B22E



Serie/Series MTR

3445292



TERMOSTATO MTR4 230V PTC

comando ON-OFF ad 1 punto di intervento
1 uscita relè 5A per compressore
1 sonda PTC (non compresa)
dimensione frontale 79x115xprofondità 42 mm
per montaggio a muro



TERMOSTAT MTR4 230V PTC

ON-OFF control with 1 actuation point
1 relay outlet 5A for compressor
1 PTC probe (not included)
front dimensions 79x115xdepth 42 mm
for wall mounting



THERMOSTAT MTR4 230V PTC

Regelung ON-OFF in 1 Punkt
1 Relais-Ausgang 5A für Kompressor
1 Sonde PTC (nicht inbegriffen)
Frontabmessung 79x115xTiefe 42 mm
für Wandmontage



TERMOSTATO MTR4 230V PTC

mando ON/OFF con 1 punto de intervención
1 salida relé 5A para compresor
1 sonda PTC (no incluida)
dimensión frontal 79x115 profundidad 42 mm
para montaje a pared



LAE ELECTRONIC MTR4TIRE

Serie/Series LF28B

3445287



MODULO DI POTENZA LF28B2S3E-B 230V NTC

1 uscita relè 20A per compressore
1 uscita relè 12A per sbrinatorio
1 uscita relè 7A per ventilatore
2 ingressi digitali (micro porta)
2 sonde NTC (non comprese)
per montaggio su guida DIN
uscite seriale RS485
dimensioni 105x90x55 mm



POWER MODULE LF28B2S3E-B 230V NTC

1 relay outlet 20A for compressor
1 relay outlet 12A for defrosting
1 relay outlet 7A for fan
2 digital inlets (micro door)
2 NTC probes (not included)
for mounting on DIN guides
serial outlets RS485
dimensions 105x90x55 mm



LEISTUNGSMODUL LF28B2S3E-B 230V NTC

1 Relaisausgang 20A für Kompressor
1 Relais-Ausgang 12A für Abtaufunktion
1 Relaisausgang 7A für Ventilator
2 Digital-Eingänge (Mikrotür)
2 Sonden NTC (nicht inbegriffen)
für Montage auf DIN-Schiene
Serielle Ausgänge RS485
Größe 105x90x55 mm



MÓDULO DE POTENCIA LF28B2S3E-B 230V NTC

1 salida relé 20A para compresor
1 salida relé 12A para descongelación
1 salida relé 7A para ventilador
2 entradas digitales (micro puerta)
2 sondas NTC (no incluidas)
para montaje sobre guía DIN
salidas serie RS485
dimensiones 105x90x55 mm



LAE ELECTRONIC LF28B2S3E-B FOSTER 00-555920

3445288



DISPLAY REMOTO LCD-5S-1FST



REMOTE DISPLAY LCD-5S-1FST



DISPLAY REMOTO LCD-5S-1FST



DISPLAY REMOTO LCD-5S-1FST



LAE ELECTRONIC LCD-5S-1FST FOSTER 00-555992



Serie/Series SSD

3445289



MODULO DI POTENZA SSD90C65E-C 230V PTC

1 uscita relè 20A per compressore
1 uscita relè 12A per sbrinamento
5 uscite relè 8A per ventilatori, luce, allarme, aux
3 sonde PTC (non comprese)
1 ingresso digitale micro porta - RS485
dimensione 165x125 mm



POWER MODULE SSD90C65E-C 230V PTC

1 relay outlet 20A for compressor
1 relay outlet 12A for defrosting
5 relay outlets 8A for fans, light, alarm, aux
3 PTC probes (not included)
1 digital inlet micro door - RS485
dimensions 165x125 mm

LAE ELECTRONIC SSD90C65E-C DEXION 020520-00



LEISTUNGSMODUL SSD90C65E-C 230V PTC

1 Relaisausgang 20A für Kompressor
1 Relais-Ausgang 12A für Abtaufunktion
5 Relaisausgang 8A für Ventilator, Licht, Allarm, aux
3 Sonden NTC (nicht inbegriffen)
1 Digitaleingang Mikrotür - RS485
Größe 165x125 mm



MÓDULO DE POTENCIA SSD90C65E-C 230V PTC

1 salida relé 20A para compresor
1 salida relé 12A para descongelación
5 salidas rele' 8A para ventiladores, luz, alarma,
3 sondas NTC (no incluidas)
1 entrada digital micro puerta - RS485
dimensiones 165x125 mm



3445290



MODULO DI POTENZA SSD90B35E-C 230V PTC

1 uscita relè 20A per compressore
1 uscita relè 12A per sbrinamento
4 uscite relè 8A per ventilatori, luce, allarme
2 sonde PTC (non comprese)
1 ingresso digitale micro porta - RS485
dimensione 165x125 mm



POWER MODULE SSD90B35E-C 230V PTC

1 relay outlet 20A for compressor
1 relay outlet 12A for defrosting
4 relay outlets 8A for fans, light, alarm
2 PTC probes (not included)
1 digital inlet micro door - RS485
dimensions 165x125 mm

LAE ELECTRONIC SSD90B35E-C FOSTER 00-554987



LEISTUNGSMODUL SSD90B35E-C 230V PTC

1 Relaisausgang 20A für Kompressor
1 Relais-Ausgang 12A für Abtaufunktion
4 Relaisausgang 8A für Ventilator, Licht, Allarm
2 Sonden NTC (nicht inbegriffen)
1 Digitaleingang Mikrotür - RS485
Größe 165x125 mm



MÓDULO DE POTENCIA SSD90B35E-C 230V PTC

1 salida relé 20A para compresor
1 salida relé 12A para descongelación
4 salidas rele' 8A para ventiladores, luz, alarma
2 sondas NTC (no incluidas)
1 entrada digital micro puerta - RS485
dimensiones 165x125 mm



3445239



TERMOSTATO TLY25H 230V 5/5/5/16A NTC/PTC

comando ON/OFF a 4 punti di intervento
2 sonde NTC/PTC selezionabili (non comprese)
dimensione 75x33xprofondità 64 mm
dima di foratura 71x29 mm



THERMOSTAT TLY25Y 230V 5/5/5/16A NTC/PTC

ON-OFF control with 4 actuation points
2 selectable NTC/PTC probes (not included)
size 75x33x depth 64 mm
mounting hole 71x29 mm



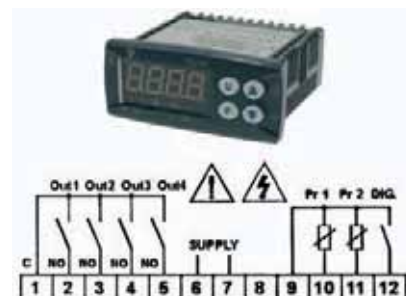
THERMOSTAT TLY25H 230V 5/5/5/16A NTC/PTC

Regelung ON-OFF in 4 Punkte
2 Sonden NTC/PTC wählbar (nicht inbegriffen)
Größe 75x33xTiefe 64 mm
Einbaumaß 71x29 mm



TERMOSTATO TLY25Y 230V 5/5/5/16A NTC/PTC

mando ON/OFF con 4 puntos de intervención
2 sondas NTC/PTC activables (no incluidas)
dimensión 75x33xprofundidad 64 mm
plantilla de perforación 71x29 mm





Adattabile per • Suitable for • Passend für • Adaptable

3445196



TRASFORMATORE 230/12V 5VA

tensione primaria 230Vca
tensione secondaria 12Vca 5VA
temperatura ambiente 0÷60°C
morsettiera a vite - approvazione IMQ



TRANSFORMATOR 230/12V 5VA

primäre Spannung 230VAC
sekundäre Spannung 12V AC 5VA
Raumtemperatur 0÷60°C
Schraubenklemme - IMQ Genehmigung



TRANSFORMER 230/12V 5VA

primary voltage 230Vac
secondary voltage 12Vac 5VA
room temperature 0÷60°C
screwed terminal block - IMQ approval



TRANSFORMADOR 230/12V 5VA

tensión primaria 230Vca
tensión secundaria 12Vca 5VA
temperatura ambiente 0÷60°C
tablero de bornes de tornillo - aprobación IMQ

Valvole di compensazione • Ausgleichsventile
Compensation valves • Válvulas de compensación

3526240



VALVOLA DI COMPENSAZIONE VA 180

per armadio BT
senza resistenza
ohne Heizkörper
ad una fonte di calore



AUSGLEICHVENTIL VA 180

für Schrank BT
devono essere montate vicino
müssen bei einer
Wärmequelle montiert werden



COMPENSATION VALVE VA 180

for cupboard BT
without heating element
sin resistencia
to a heat source



VÁLVULA COMPENSACIÓN VA 180

para armario BT
must be exposed
para montar cerca
de una fuente de calor

MONDIAL ELITE 1185011

3526241



VALVOLA DI COMPENSAZIONE VA 90

per armadio BT
senza resistenza
ohne Heizkörper
ad una fonte di calore



AUSGLEICHVENTIL VA 90

für Schrank BT
devono essere montate vicino
müssen bei einer
Wärmequelle montiert werden



COMPENSATION VALVE VA 90

for cupboard BT
without heating element
sin resistencia
to a heat source



VÁLVULA COMPENSACIÓN VA 90

para armario BT
must be exposed
para montar cerca
de una fuente de calor

FRAMEC 4001670002000

3526243



VALVOLA DI COMPENSAZIONE STOCK

ø 50 mm - senza resistenza



AUSGLEICHVENTIL STOCK

ø 50 mm - ohne Heizkörper



COMPENSATION VALVE STOCK

ø 50 mm - without heating element



VÁLVULA COMPENSACIÓN STOCK

ø 50 mm - sin resistencia

IARP 0400080+...



RANCO

3150069



VALVOLA DI INVERSIONE V6-412080

aspirazione 19,18 mm - scarico 12,84 mm
capacità KW 3,87..18,99 (R22-R407C)



REVERSING VALVE V6-412080

suction 19.18 mm - discharge 12.84 mm
capacity KW 3,87..18,99 (R22-R407C)



UMSTEUERVENTIL V6-412080

Ansaugen 19,18 mm - Abluft 12,84 mm
Belastung KW 3,87..18,99 (R22-R407C)



VÁLVULA INVERSIÓN V6-412080

aspiración 19,18 mm - desagüe 12,84 mm
capacidad KW 3,87..18,99 (R22-R407C)



3150070



VALVOLA DI INVERSIONE V6-414080

aspirazione 22,36 mm - scarico 12,84 mm
capacità KW 3,87..18,99 (R22-R407C)



REVERSING VALVE V6-414080

suction 22.36 mm - discharge 12.84 mm
capacity KW 3,87..18,99 (R22-R407C)



UMSTEUERVENTIL V6-414080

Ansaugen 22,36 mm - Abluft 12,84 mm
Belastung KW 3,87..18,99 (R22-R407C)



VÁLVULA INVERSIÓN V6-414080

aspiración 22,36 mm - desagüe 12,84 mm
capacidad KW 3,87..18,99 (R22-R407C)



3150071



VALVOLA DI INVERSIONE V10-414120

aspirazione 22,35 mm - scarico 19,18 mm
capacità KW 11,25..33,06 (R22-R407C)



REVERSING VALVE V10-414120

suction 22,35 mm - discharge 19,18 mm
capacity KW 11,25..33,06 (R22-R407C)



UMSTEUERVENTIL V10-414120

Ansaugen 22,35 mm - Abluft 19,18 mm
Belastung KW 11,25..33,06 (R22-R407C)



VÁLVULA INVERSIÓN V10-414120

aspiración 22,35 mm - desagüe 19,18 mm
capacidad KW 11,25..33,06 (R22-R407C)



3150055



BOBINA CON CAVO 230V LDK 41

50Hz 5W - 60Hz 4W
lunghezza cavo 1200 mm



COIL WITH CABLE 230V LDK 41

50Hz 5W - 60Hz 4W
cable length 1200 mm



SPULE MIT KABEL 230V LDK 41

50Hz 5W - 60Hz 4W
Kabellänge 1200 mm



BOBINA CON CAVO 230V LDK 41

50Hz 5W - 60Hz 4W
longitud cable 1200 mm





Ø 45 mm

3526203



VENTILATORE TANGENZIALE 180 mm DX

230V 50/60Hz - Ø 45 mm

temperatura di esercizio -10°+60°C



TANGENTIAL FAN 180 mm RIGHT

230V 50/60Hz - Ø 45 mm

operating temperature -10°+60°C



TANGENTIALVENTILATOR 180 mm RECHTS

230V 50/60Hz - Ø 45 mm

Betriebstemperatur -10°+60°C



VENTILADOR TANGENCIAL 180 mm DERECHO

230V 50/60Hz - Ø 45 mm

temperatura de funcionamiento -10°+60°C



3526205



VENTILATORE TANGENZIALE 300 mm DX C/CAVO

230V 50/60Hz - Ø 45 mm

EMMEVI 101603 TGA 45/1-300/20



TANGENT.FAN 300 mm RIGHT W/CABLE

230V 50/60Hz - Ø 45 mm

EMMEVI 101603 TGA 45/1-300/20



TANGENTIALVENTILATOR 300 mm R.M/KABEL

230V 50/60Hz - Ø 45 mm

EMMEVI 101603 TGA 45/1-300/20



VENTILADOR TANGENCIAL 300 mm DCHO C/CABL

230V 50/60Hz - Ø 45 mm

EMMEVI 101603 TGA 45/1-300/20



3526206



VENTILATORE TANGENZIALE QLK45 60 mm DX

230V 50Hz 15W - Ø 45 mm

QLK45/0600 A1-2513L-13



TANGENTIAL FAN QLK45 60 mm RH

230V 50Hz 15W - Ø 45 mm

QLK45/0600 A1-2513L-13



TANGENTIALVENTILATOR QLK45 60 mm RECHTS

230V 50Hz 15W - Ø 45 mm

QLK45/0600 A1-2513L-13



VENTILADOR TANGENCIAL QLK45 60 mm DCHO

230V 50Hz 15W - Ø 45 mm

QLK45/0600 A1-2513L-13



3526207



VENTILATORE TANGENZIALE QLK45 120 mm SX

230V 50/60Hz 18W - Ø 45 mm

QLK45/0012 A29-2513L-14



TANGENTIAL FAN QLK45 120 mm LH

230V 50/60Hz 18W - Ø 45 mm

QLK45/0012 A29-2513L-14



TANGENTIALVENTILATOR QLK45 120 mm LINKS

230V 50/60Hz 18W - Ø 45 mm

QLK45/0012 A29-2513L-14



VENTILADOR TANGENCIAL QLK45 120 mm IZQ

230V 50/60Hz 18W - Ø 45 mm

QLK45/0012 A29-2513L-14



3526208



VENTILATORE TANGENZIALE QLK45 180 mm DX

230V 50Hz 26W - Ø 45 mm

QLK45/1800 A1-2518L-11



TANGENTIAL FAN QLK45 180 mm RH

230V 50Hz 26W - Ø 45 mm

QLK45/1800 A1-2518L-11



TANGENTIALVENTILATOR QLK45 180 mm RECHTS

230V 50Hz 26W - Ø 45 mm

QLK45/1800 A1-2518L-11



VENTILADOR TANGENCIAL QLK45 180 mm DCHO

230V 50Hz 26W - Ø 45 mm

QLK45/1800 A1-2518L-11



LTH 1528906



Ø 60 mm

3526450



VENTILATORE TANGENZIALE 60 mm DX

230V 50/60Hz - Ø 60 mm - temperatura di esercizio -30°+135°C



TANGENTIAL BLOWER 60 mm RIGHT

230V 50/60Hz - operating temperature -30°+135°C

RATIONAL 31011003



TANGENTIALVENTILATOR 60 mm RECHT

230V 50/60Hz - Betriebstemperatur -30°+135°C



VENTILADOR TANGENCIAL 60 mm DCHO

230V 50/60Hz - Ø 60 mm - temperatura de funcionamiento -30°+135°C



3526214



VENTILATORE TANGENZIALE 270 mm DX

230V 50/60Hz - Ø 60 mm



TANGENTIAL FAN 270 mm RIGHT

230V 50/60Hz - Ø 60 mm

BIANCHI VENDING



TANGENTIALVENTILATOR 270 mm RECHT

230V 50/60Hz - Ø 60 mm



VENTILADOR TANGENCIAL 270 mm DERECHA

230V 50/60Hz - Ø 60 mm



3526221



VENTILATORE TANGENZIALE 360 mm DX C/CAVO

230V 50/60Hz - Ø 60 mm

temperatura di esercizio -30°+40°C



TANGENTIAL BLOWER 360 mm RIGHT W/CABLE

230V 50/60Hz - Ø 60 mm

operating temperature -30°+40°C

COLDLINE F302236012



TANGENTIALVENTILATOR 360 mm RECHTS M/KAB

230V 50/60Hz - Ø 60 mm

Betriebstemperatur -30°+40°C



VENTILADOR TANGENCIAL 360 mm DCHO C/CABL

230V 50/60Hz - Ø 60 mm

temperatura de funcionamiento -30°+40°C



3526227



VENTILATORE TANGENZIALE 360 mm SX C/CAVO

230V 50/60Hz - Ø 60 mm

temperatura di esercizio -30°+40°C



RANGENTIAL BLOWER 360 mm LEFT W/CABLE

230V 50/60Hz - Ø 60 mm

operating temperature -30°+40°C

COLDLINE F302236022



TANGENTIALVENTILATOR 360 mm LINKS M/KABE

230V 50/60Hz - Ø 60 mm

Betriebstemperatur -30°+40°C



VENTILADOR TANGENCIAL 360 mm IZQ C/CABLE

230V 50/60Hz - Ø 60 mm

temperatura de funcionamiento -30°+40°C



3526220



VENTILATORE TANGENZIALE 240x240 mm

230V 50/60Hz - Ø 60 mm DOPPIO

temperatura di esercizio -30°+100°C

termoprotettore 120°C



TANGENTIAL FAN 240x240 mm

230V 50/60Hz - Ø 60 mm DOBLE

operating temperature -30°+100°C

thermoprotection 120°C

JOFEMAR VENDING



TANGENTIALVENTILATOR 240x240 mm

230V 50/60Hz - Ø 60 mm DOPPEL

Thermoschutz 120°C



VENTILADOR TANGENCIAL 240x240 mm

230V 50/60Hz - Ø 60 mm DOBLE

temperatura de funcionamiento -30°+100°C

thermoprotector 120°C





Adattabile per • Suitable for • Passend für • Adaptable

CORECO

3526216



VENTILATORE TANGENZIALE 120 mm DX

230V 50/60Hz - ø 60 mm

TAS12B5-001



TANGENTIAL FAN 120 mm RIGHT

230V 50/60Hz - ø 60 mm

TAS12B5-001



TANGENTIALVENTILATOR 120 mm RECHT

230V 50/60Hz - ø 60 mm

TAS12B5-001



VENTILADOR TANGENCIAL 120 mm DERECHA

230V 50/60Hz - ø 60 mm

TAS12B5-001



CORECO

3526215



VENTILATORE TANGENZIALE 180 mm DX

230V 50/60Hz - ø 60 mm

TAS18B-C09



TANGENTIAL FAN 180 mm RIGHT

230V 50/60Hz - ø 60 mm

TAS18B-C09



TANGENTIALVENTILATOR 180 mm RECHT

230V 50/60Hz - ø 60 mm

TAS18B-C09



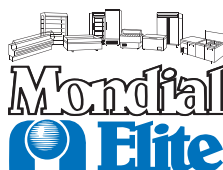
VENTILADOR TANGENCIAL 180 mm DERECHA

230V 50/60Hz - ø 60 mm

TAS18B-C09



CORECO



3526204



VENTILATORE TANGENZIALE 180 mm DX C/CAVO

230V 50/60Hz - ø 60 mm

PLASET M2819



TANGENTIAL FAN 180 mm RIGHT/CABLE

230V 50/60Hz - ø 60 mm

PLASET M2819



TANGENTIALVENTILATOR 180 mm R.M/KABEL

230V 50/60Hz - ø 60 mm

PLASET M2819



VENTILADOR TANGENCIAL 180 mm DCHO C/CABL

230V 50/60Hz - ø 60 mm

PLASET M2819



EMMEPI 8C0496

MONDIAL ELITE 4022141

3526239



VENTILATORE TANGENZIALE 180 mm SX C/CAVO

230V 50/60Hz - ø 60 mm

PLASET M2590



TANGENTIAL BLOWER 180 mm SX W/CABLE

230V 50/60Hz - ø 60 mm

PLASET M2590



TANGENTIALVENTILATOR 180 mm SX M/KABEL

230V 50/60Hz - ø 60 mm

PLASET M2590



VENTILADOR TANGENCIAL 180 mm SX C/CABLE

230V 50/60Hz - ø 60 mm

PLASET M2590



EMMEPI 8C0495

MONDIAL ELITE 4022142



3526195



VENTILATORE TANGENZIALE QLZ60 240 mm SX

230V 50/60Hz 38W - ø 60 mm

QLZ06/0024 A75-2505



TANGENTIAL FAN QLZ60 240 mm LH

230V 50/60Hz 38W - ø 60 mm

QLZ06/0024 A75-2505



TANGENTIALVENTILATOR QLZ60 240 mm LINKS

230V 50/60Hz 38W - ø 60 mm

QLZ06/0024 A75-2505



VENTILADOR TANGENCIAL QLZ60 240 mm IZQ.

230V 50/60Hz 38W - ø 60 mm

QLZ06/0024 A75-2505



INFRICO



Produttori di ghiaccio

Ice makers

Eiswürfelerzeuger

Fabricadores de hielo



Costruttori • Hersteller
Manufacturers • Fabricantes

Angelo Po

Brema

Carotti Ice

Eurfrigor

Everlasting

Fag

Fagor

Flonasa

Giga

Hoshizaki



Ice o matic

Icematic

Icetric

Itr

Kastel

Luxia

Mach

Manitowoc



Migel



Rancilio

Scotsman

Simag

Staff ice system

Zanussi



Nuova casa
New manufacturers
Neue Hersteller
Nuevo fabricante



+ 30% ÷ 50% nuovi Articoli
More than 30% - 50% new items
Mehr als 30% ÷ 50% neue Artikel
+ 30% ÷ 50% nuevos artículos





Produttori di ghiaccio - Indice diviso per famiglia di prodotti

Ice makers - Index divided into product families

Eiswürfelerzeuger - Inhaltsverzeichnis nach Produktgruppen sortiert

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Valvole
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Válvulas



Adattabile per • Suitable for • Passend für • Adaptable

3719001



COCLEA ROMPIGHIACCIO

per MF51-61 MFE61



ICE-BREAKER SCROLL

for MF51-61 MFE61



SCHNECKE EISBRECHER

für MF51-61 MFE61



AGITADOR HELICOIDAL ROMPEHIELOS

para MF51-61 MFE61



ICEMATIC CF72419803

ICEMATIC CF78419803

SCOTSMAN 724198.03

SIMAG 724198.03

Cuscinetti • Kugellager
Bearings • Rodamientos

3063081



CUSCINETTO INFERIORE CON SUPPORTO

per MF41-51-61 MFE61



BEARING LOWER WITH SUPPORT

for MF41-51-61 MFE61



LAGER UNTEN MIT HALTERUNG

für MF41-51-61 MFE61



COJINETE INFERIOR CON SOPORTE

para MF41-51-61 MFE61



ICEMATIC CF06052700

SCOTSMAN 060527.00

ZANUSSI OKM705

SCOTSMAN 754008.01

SIMAG 060527.00

3063082



CUSCINETTO SUPERIORE T12/8

per MF41-51-61 MFE61



BEARING UPPER T12/8

for MF41-51-61 MFE61



LAGER OBEN T12/8

für MF41-51-61 MFE61



COJINETE SUPERIOR T12/8

para MF41-51-61 MFE61



ICEMATIC CF65105800

ICEMATIC 29015011

SCOTSMAN 651058.00

ZANUSSI OKM706

9063012



CUSCINETTO 6004 2RS



BEARING 6004 2RS



LAGER 6004 2RS



COJINETE 6004 2RS



EURFRIGOR RV003324

FIMAR SL0223

FIMAR SL1799

3063080



PREMISTOPPA ACQUA

per MF41-51-61 MFE61



WATER GLAND

for MF41-51-61 MFE61



STOPFBÜCHSE FÜR WASSER

für MF41-51-61 MFE61



PRENSAESTOPA AGUA

para MF41-51-61 MFE61



ICEMATIC CF65040200

ICEMATIC 29000007

ZANUSSI OKM718

SCOTSMAN 650402.00

SIMAG 650402.00



3122459



ELETTROPOMPA 100W 230V 50HZ

attacchi in linea ø 23 mm e ø 25 mm
con protezione termica interna
per KL18-31



ELECTROPUMP 100W 230V 50HZ

in-line connections ø 23 mm e ø 25 mm
with internal thermal protection
for KL18-31

MACH 80002DR100

MIGEL 2DR100



ELEKTROPUMPE 100W 230V 50HZ

ausgerichtete Anschlüsse ø 23 mm und ø 25 mm
mit Innenwärmeschutz
für KL18-31



ELECTROBOMBA 100W 230V 50HZ

conexiones en línea ø 23 mm y ø 25 mm
con protección térmica interior
para KL18-31



3122460



ELETTROPOMPA 100W 230V 50HZ

attacchi in linea ø 23 mm e ø 25 mm
con protezione termica interna
per KL41-151



ELECTROPUMP 100W 230V 50HZ

in-line connections ø 23 mm e ø 25 mm
with internal thermal protection
for KL41-151

MACH 80002DR200

MIGEL 2DR200



ELEKTROPUMPE 100W 230V 50HZ

ausgerichtete Anschlüsse ø 23 mm und ø 25 mm
mit Innenwärmeschutz
für KL41-151



ELECTROBOMBA 100W 230V 50HZ

conexiones en línea ø 23 mm y ø 25 mm
con protección térmica interior
para KL41-151



3122585



ELETTROPOMPA LMP 20CP 100V

50/60Hz 17/20W
attacchi ø 14 e 16 mm
KITASHIBA



ELECTROPUMP LMP 20CP 100V

50/60Hz 17/20W
fittings ø 14 and 16 mm
KITASHIBA

HOSHIZAKI 456381-01



ELEKTROPUMPE LMP 20CP 100V

50/60Hz 17/20W
Anschlüsse ø 14 und 16 mm
KITASHIBA



ELECTROBOMBA LMP 20CP

50/60Hz 17/20W
conexiones ø 14 y 16 mm
KITASHIBA



3122595



ELETTROPOMPA LMP 25CPA 100V

50/60Hz 26/30W
attacchi ø 14 e 16 mm
KITASHIBA



ELECTROPUMP LMP 25CPA 100V

50/60Hz 26/30W
fittings ø 14 and 16 mm
KITASHIBA

HOSHIZAKI 463997-01



ELEKTROPUMPE LMP 25CPA 100V

50/60Hz 26/30W
Anschlüsse ø 14 und 16 mm
KITASHIBA



ELECTROBOMBA LMP 25CPA 100V

50/60Hz 26/30W
conexiones ø 14 y 16 mm
KITASHIBA





Adattabile per • Suitable for • Passend für • Adaptable

3122596



ELETTROPOMPA LMP 25CP 100V

50/60Hz 26/30W
attacchi ø 14 e 16 mm
KITASHIBA
per IM65



ELECTROPUMP LMP 25CP 100V

50/60Hz 26/30W
fittings ø 14 and 16 mm
KITASHIBA
for IM65



ELEKTROPUMPE LMP 25CP 100V

50/60Hz 26/30W
Anschlüsse ø 14 und 16 mm
KITASHIBA
für IM65



ELECTROBOMBA LMP 25CP 100V

50/60Hz 26/30W
conexiones ø 14 y 16 mm
KITASHIBA
para IM65



HOSHIZAKI 463999-01

Elettrovalvole • Magnetventile
Solenoid valves • **Electroválvulas**

3120258



ELETTROVALVOLA 117 ALS

tubo gas ø 6 mm
orificio ø 2 mm



SOLENOID VALVE 117 ALS

gas pipe ø 6 mm
orifice ø 2 mm



MAGNETVENTIL 117 ALS

Gasrohr 6 mm
Öffnung ø 2 mm



ELECTROVÁLVULA 117 ALS

tubo gas ø 6 mm
orificio ø 2 mm



MACH 80001RF112

MIGEL 1RF112

PARKER 117ALS

3120259



ELETTROVALVOLA 117 CLS

tubo gas ø 6 mm
orificio ø 2,5 mm



SOLENOID VALVE 117 CLS

gas pipe ø 6 mm
orifice ø 2.5 mm



MAGNETVENTIL 117 CLS

Gasrohr 6 mm
Öffnung ø 2,5 mm



ELECTROVÁLVULA 117 CLS

tubo gas ø 6 mm
orificio ø 2,5 mm



MACH 80001RF123

MIGEL 1RF123

PARKER 117CLS

3120334



ELETTROVALVOLA FUJIKOKI YK17 24R

completa di bobina 100V 50/60Hz
tubo gas ø 6,35 mm
per serie IM



SOLENOID VALVE FUJIKOKI YK17 24R

with coil 100V 50/60Hz
gas pipe ø 6.35 mm
for IM series



MAGNETVENTIL FUJIKOKI YK17 24R

komplett mit Spule 100V 50/60Hz
Gasrohr ø 6,35 mm
für Serie IM



ELECTROVÁLVULA FUJIKOKI YK17 24R

con bobina 100V 50/60Hz
tubo gas ø 6,35 mm
para serie IM



HOSHIZAKI 418866-02



3120245



BOBINA SANHUA 230V 50/60Hz
per EC18-EC20



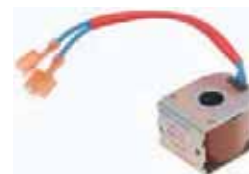
COIL SANHUA 230V 50/60Hz
for EC18-EC20



MAGNETSPULE SANHUA 230V 50/60Hz
für EC18-EC20



BOBINA SANHUA 230V 50/60Hz
para EC18-EC20



MANITOWOC 000001144

MANITOWOC 8500003

3120252



ELETTROVALVOLA 230V 50/60Hz
elettrovalvola 90°
entrata da 3/4" - uscita ø 10 mm
con riduttore di portata grigio
per EC18-EC20-EC30



SOLENOID VALVE 230V 50/60Hz
solenoid valve 90°
inlet 3/4" - outlet ø 10 mm
with grey flow reducer
for EC18-EC20-EC30



MAGNETVENTIL 230V 50/60Hz
Magnetventil 90°
Eingang 3/4" - Ausgang ø 10 mm
mit Durchflussregler grau
für EC18-EC20-EC30



ELECTROVÁLVULA 230V 50/60Hz
electroválvula 90°
entrada de 3/4" - salida ø 10 mm
con reductor de capacidad gris
para EC18-EC20-EC30



MANITOWOC 000000729

3120256



ELETTROVALVOLA 230V 6VA 50/60Hz
elettrovalvola 90°
entrata da 3/4" - uscita ø 10 mm
con riduttore di portata verde



SOLENOID VALVE 230V 6VA 50/60Hz
solenoid valve 90°
inlet 3/4" - outlet ø 10 mm
with green power adapter



MAGNETVENTIL 230V 6VA 50/60Hz
Magnetventil 90°
Eingang 3/4" 3/4" - Ausgang ø 10 mm
mit Reduzierstück grün



ELECTROVÁLVULA 230V 6VA 50/60Hz
electroválvula 90°
entrada de 3/4" - salida ø 10 mm
con reductor de capacidad verde



MANITOWOC 000000888

3120249



ELETTROVALVOLA 240V 50/60Hz 8W
elettrovalvola 90°
entrata da 3/4" - uscita ø 10 mm
per QM20-QM30



SOLENOID VALVE 240V 50/60Hz 8W
solenoid valve 90°
inlet 3/4" - outlet ø 10 mm
for QM20-QM30



MAGNETVENTIL 240V 50/60Hz 8W
Magnetventil 90°
Eingang 3/4" - Ausgang ø 10 mm
für QM20-QM30



ELECTROVÁLVULA 240V 50/60Hz 8W
electroválvula 90°
entrada de 3/4" - salida ø 10 mm
para QM20-QM30



MANITOWOC 2405313



Adattabile per • Suitable for • Passend für • Adaptable

3120332



ELETTROVALVOLA V18 110V 50Hz

elettrovalvola 180°
entrata da 3/4"
uscita da ø 12 mm
con regolatore di portata 3,8 Lt/min
INVENSYS S7030/00



SOLENOID VALVE V18 110V 50Hz

solenoid valve 180°
inlet 3/4"
outlet ø 12 mm
with flowrate adjuster 3.8 L/min
INVENSYS S7030/00



MAGNETVENTIL V18 110V 50Hz

Elektroventil 180°
Eingang 3/4"
Ausgang ø 12 mm
mit Leistungregulierung 3,8 Lt/min
INVENSYS S7030/00



ELECTROVÁLVULA V18 110V 50Hz

electroválvula 180°
entrada de 3/4"
salida de ø 12 mm
con regulador de capacidad 3,8 Lt/min
INVENSYS S7030/00

HOSHIZAKI 452138-01

3120333



ELETTROVALVOLA V19 12V

elettrovalvola 180°
entrata da 3/4"
uscita da 3/4"
INVENSYS S6690/00
per IM25



ELECTROVALVE V19 12V

solenoid valve 180°
inlet 3/4"
outlet 3/4"
INVENSYS S6690/00
for IM25



MAGNETVENTIL V19 12V

Elektroventil 180°
Eingang 3/4"
Ausgang 3/4"
INVENSYS S6690/00
für IM25



ELECTROVÁLVULA V19 12V

electroválvula 180°
entrada de 3/4"
salida de 3/4"
INVENSYS S6690/00
para IM25

HOSHIZAKI 450886-01

3120335



ELETTROVALVOLA V18 110V 50Hz

elettrovalvola 180°
entrata da 3/4"
uscita da ø 12 mm
con regolatore di portata 2 Lt/min
INVENSYS S7020/00



SOLENOID VALVE V18 110V 50Hz

solenoid valve 180°
inlet 3/4"
outlet ø 12 mm
with flowrate adjuster 2 L/min
INVENSYS S7020/00



MAGNETVENTIL V18 110V 50Hz

Elektroventil 180°
Eingang 3/4"
Ausgang ø 12 mm
mit Leistungregulierung 2 Lt/min
INVENSYS S7020/00



ELECTROVÁLVULA V18 110V 50Hz

electroválvula 180°
entrada de 3/4"
salida de ø 12 mm
con regulador de capacidad 2 Lt/min
INVENSYS S7020/00

HOSHIZAKI 452137-01



3120253



ELETTROVALVOLA 220/240V 50/60Hz

elettrovalvola 180°
entrata ø 3/4" - 2 uscite ø 10 mm
con regolatori di portata 1,2 Lt/min



SOLENOID VALVE 230V 50Hz

solenoid valve 180°
inlet ø 3/4" - 2 outlets ø 10 mm
with flowrate adjusters 1.2 L/min

MACH 80002DR026

MIGEL 2DR026



MAGNETVENTIL 220/240V 50/60Hz

Magnetventil 180°
Eingang ø 3/4" - 2 Ausgänge ø 10 mm
mit Durchflußregler 1,2 L/min



ELECTROVÁLVULA 220/240V 50/60Hz

electroválvula 180°
entrada ø 3/4" - 2 salidas ø 10 mm
con reguladores de capacidad 1,2 L/min



3120260



ELETTROVALVOLA 220/240V 50/60Hz

elettrovalvola 180°
entrata da 3/4" - 2 uscite ø 10 mm
con regolatore di portata 2,5 Lt/min



SOLENOID VALVE 220/240V 50/60Hz

solenoid valve 180°
inlet 3/4" - 2 outlets ø 10 mm
with flowrate adjuster 2.5 L/min

MACH 80002DR027

MIGEL 2DR027



MAGNETVENTIL 220/240V 50/60Hz

Magnetventil 180°
Eingang 3/4" - 2 Ausgänge ø 10 mm
mit Durchflußregler 2,5 L/min



ELECTROVÁLVULA 220/240V 50/60Hz

electroválvula 180°
entrada 3/4" - 2 salidas ø 10 mm
con regulador de capacidad 2,5 L/min



3120275



ELETTROVALVOLA 220/240V 50Hz

elettrovalvola 180°
entrata ø 3/4", uscita ø 10 mm
con regolatore di portata 2,5 Lt/min



SOLENOID VALVE 220/240V 50Hz

solenoid valve 180°
inlet ø 3/4". outlet ø 10 mm
with flowrate adjuster 2.5 L/min

MACH 80002DR064

MIGEL 2DR064



MAGNETVENTIL 220/240V 50Hz

Magnetventil 180°
Eingang ø 3/4", Ausgang ø 10 mm
mit Durchflußregler 2,5 L/min



ELECTROVÁLVULA 220/240V 50Hz

electroválvula 180°
entrada ø 3/4" - salida ø 10 mm
con regulador de capacidad 2,5 L/min



3120276



ELETTROVALVOLA 220/240V 50Hz

elettrovalvola 180°
entrata ø 3/4" - 2 uscite ø 10 mm
con regolatori di portata 1,2 Lt/min e 2,5 Lt/min



SOLENOID VALVE 220/240V 50Hz

solenoid valve 180°
inlet ø 3/4" - 2 outlets ø 10 mm
with flowrate adjusters 1.2 L/min e 2.5 L/min

MACH 80002DR067

MIGEL 2DR067



MAGNETVENTIL 220/240V 50Hz

Magnetventil 180°
Eingang ø 3/4" - 2 Ausgänge ø 10 mm
mit Durchflußregler 1,2 L/min und 2,5 L/min



ELECTROVÁLVULA 220/240V 50Hz

electroválvula 180°
entrada ø 3/4" - 2 salidas ø 10 mm
con reguladores de capacidad 1,2 L/min y 2,5 L/min





Adattabile per • Suitable for • Passend für • Adaptable

3120277



ELETTROVALVOLA 220/240V 50/60Hz

elettrovalvola 180° - entrata ø 3/4" - uscita ø 10 mm
con regolatore di portata 1,2 Lt/min



SOLENOID VALVE 220/240V 50/60Hz

solenoid valve 180° - inlet ø 3/4" - outlet ø 10 mm
with flowrate adjuster 1.2 L/min

MACH 80002DR025

MIGEL 2DR025



MAGNETVENTIL 220/240V 50/60Hz

Magnetventil 180° - Eingang ø 3/4" - Ausgang ø 10 mm
mit Durchflußregler 1,2 L/min



ELECTROVÁLVULA 220/240V 50/60Hz

electroválvula 180° - entrada ø 3/4" - salida ø 10 mm
con regulador de capacidad 1,2 L/min



3120246



BOBINA DANFOSS 230V

50/60Hz 7W - 042N4219
per EC65-EC80



COIL DANFOSS 230V

50/60Hz 7W - 042N4219
for EC65-EC80

MANITOWOC 000002049

MANITOWOC 2001773



MAGNETSPULE DANFOSS 230V

50/60Hz 7W - 042N4219
für EC65-EC80



BOBINA DANFOSS 230V

50/60Hz 7W - 042N4219
para EC65-EC80



3786200



ANELLO DI TENUTA OLIO

ø esterno 25 mm - ø interno 15 mm
per MF41-51-61 MFE61



O-RING SEALING OIL

ø external 25 mm - ø internal 15 mm
for MF41-51-61 MFE61

SCOTSMAN 02001606.00

SIMAG 02001606.00



DICHTUNGSRING FÜR ÖL

ø Außen 25 mm - ø Innen 15 mm
für MF41-51-61 MFE61



ARO DE CIERRE ACEITE

ø exterior 25 mm - ø interior 15 mm
para MF41-51-61 MFE61

ZANUSSI OKV751



3786201



ANELLO DI TENUTA OLIO

ø esterno 34 mm - ø interno 25 mm
per MF41-51-61 MFE61



O-RING SEALING OIL

ø external 34 mm - ø internal 25 mm
for MF41-51-61 MFE61

SCOTSMAN 02002853.01

SIMAG 02002853.01



DICHTUNGSRING FÜR ÖL

ø Außen 34 mm - ø Innen 25 mm
für MF41-51-61 MFE61



ARO DE CIERRE ACEITE

ø exterior 34 mm - ø interior 25 mm
para MF41-51-61 MFE61

ZANUSSI OKM798



3786202



GUARNIZIONE OR 03850 EPDM



O-RING OR 03850 EPDM

ICEMATIC 1300061738

SCOTSMAN 13000617.38



DICHTUNG OR 03850 EPDM



JUNTA ARO "O" 03850 EPDM

SCOTSMAN 0A026103.01

ZANUSSI OKV753





Adattabile per • Suitable for • Passend für • Adaptable

3786203



GUARNIZIONE OR 04137 NBR



O-RING OR 04137 NBR

ICEMATIC CF64009302
ZANUSSI OKM725

ICEMATIC 29000023



DICHTUNG OR 04137 NBR



JUNTA ARO "O" 04137 NBR

SCOTSMAN 640093.02

SIMAG 640093.02



Ingranaggi • Zahnräder Gears • Engranajes

3212003



INGRANAGGIO E PIGNONE INTERMEDIO
per MF41-51-61 MFE61



GEARWHEEL AND INTERM. PINION
for MF41-51-61 MFE61

ICEMATIC CF65115700

SCOTSMAN 651157.00



GETRIEBE UND RITZEL MITTLER
für MF41-51-61 MFE61



ENGRANAJE Y PIÑON INTERMEDIO
para MF41-51-61 MFE61

SIMAG 651157.00

ZANUSSI OKM701



3212004



INGRANAGGIO FINALE
per MF41-51-61 MFE61



FINAL GEARWHEEL
for MF41-51-61 MFE61

ICEMATIC CF65115800

SCOTSMAN 651158.00



ENDGETRIEBE
für MF41-51-61 MFE61



ENGRANAJE FINAL
para MF41-51-61 MFE61

SIMAG 651158.00



3212005



INGRANAGGIO E PIGNONE IN FIBRA
per MF41-51-61 MFE61



GEARWHEEL AND FIBRE PINION
for MF41-51-61 MFE61

ICEMATIC CF65115600

SCOTSMAN 651156.00



GETRIEBE UND RITZEL AUS FASER
für MF41-51-61 MFE61



ENGRANAJE Y PIÑON DE FIBRA
para MF41-51-61 MFE61

SIMAG 651156.00

ZANUSSI OKM702



3212002



ASSIEME SCATOLA INGRANAGGI
per MF41-51-61 MFE61



GEARBOX ASSEMBLY
for MF41-51-61 MFE61

ICEMATIC CFA3123001

ICEMATIC 29070007



GETRIEBEGEHÄUSE KOMPLETT
für MF41-51-61 MFE61



CONJUNTO CAJA DE ENGRANAJES
para MF41-51-61 MFE61

SCOTSMAN OA031230.01

SIMAG OA031230.01





Adattabile per • Suitable for • Passend für • Adaptable

3319479



INTERRUTTORE 10A 250V

serigrafia 0-I
per serie IM



SWITCH 10A 250V

silk-screen printing 0 - I
for series IM



SCHALTER 10A 250V

Serigraphie 0-I
für Serie IM



INTERRUPTOR 10A 250V

serigrafía 0 - I
p. serie IM



HOSHIZAKI 460681-01

3319480



INTERRUTTORE 5A 125-250V



SWITCH 5A 125-250V

HOSHIZAKI 431977-01



SCHALTER 5A 125-250V



INTERRUPTOR 5A 125-250V



3319387



INTERRUTTORE 10A 250V

per Q200-Q280-Q320-Q370-Q420-Q450-Q600



SWITCH 10A 250V

for Q200-Q280-Q320-Q370-Q420-Q450-Q600



SCHALTER 10A 250V

für Q200-Q280-Q320-Q370-Q420-Q450-Q600



INTERRUPTOR 10A 250V

para Q200-Q280-Q320-Q370-Q420-Q450-Q600



MANITOWOC 2301343



Adattabile per • Suitable for • Passend für • Adaptable

3180045



ISOLAMENTO BOCCHETTA
per MF41-51-61 MFE61



ESCUTCHEON INSULATION
for MF41-51-61 MFE61

ICEMATIC CF06055101

SCOTSMAN 060551.01



ISOLIERUNG FÜR AUSLAUFÖFFNUNG
für MF41-51-61 MFE61



AISLAMIENTO SALIDA
para MF41-51-61 MFE61

SIMAG 060551.01

ZANUSSI OKL155



Microinterruttori • Mikroschalter
Microswitches • Microinterruptores

3240682



KIT LIVELLO ACQUA 230V



WATER LEVEL KIT 230V

STAFF I.S. 90/90612000



WASSERNIIVEAU-KIT 230V



KIT NIVEL AGUA 230V



3240861



MICROINTERRUTTORE 250V 3A



MICROSWITCH 250V 3A

HOSHIZAKI 456432-02



MIKROSCHALTER 250V 3A



MICROINTERRUPTOR 250V 3A



Motori • Motoren
Motors • Motores

3240679



MOTORIDUTTORE RIBALTAMENTO 1RPM (075)
11W 220V 50HZ - ORARIO



TIPPING GEARMOTOR 1RPM (075)
11W 220V 50HZ - CLOCKWISE

MACH 80001LT079

MIGEL 1LT079



KIPPGETRIEBEMOTOR 1RPM (075)
11W 220V 50HZ - RECHTSLAUF



MOTOREDUCTOR VUELCO 1RPM (075)
11W 220V 50HZ - HORARIO



3240681



MOTORIDUTTORE RIBALTAMENTO 17RPM ST0568A
80W 230V 50Hz - ANTIORARIO



TIPPING GEARMOTOR 17RPM ST0568A
80W 230V 50Hz - COUNTERCLOCKWISE

MACH 80001LT110

MIGEL 1LT110



KIPPGETRIEBEMOTOR 17RPM ST0568A
80W 230V 50Hz - LINKSLAUF



MOTOREDUCTOR VUELCO 17RPM ST0568A
80W 230V 50Hz - ANTI HORARIO





Adattabile per • Suitable for • Passend für • Adaptable

3240858



MOTORIDUTTORE RIBALTAMENTO SR65A41-13

100V 50/60Hz 28/30W 0,543/0,652 Rpm
per IM45-65
SERVO



GEARMOTOR FOR TURNOVER SR65A41-13

100V 50/60Hz 28/30W 0,543/0,652 Rpm
for IM45-65
SERVO



KIPPGETRIEBEMOTOR SR65A41-13

100V 50/60Hz 28/30W 0,543/0,652 Umdrehungen
für IM45-65
SERVO



MOTOREDUCTOR VUELCO SR65A41-13

100V 50/60Hz 28/30W 0,543/0,652 devoluciones
para IM45-65
SERVO



HOSHIZAKI 452499-01

3240860



MOTORIDUTTORE RIBALTAMENTO SR486A43-12

100V 50/60Hz 0,67/0,8 Rpm - SERVO - per IM25-30-45



GEARMOTOR FOR TURNOVER SR486A43-12

100V 50/60Hz 0,67/0,8 Rpm - SERVO - for IM25-30-45



KIPPGETRIEBEMOTOR SR486A43-12

100V 50/60Hz 0,67/0,8 Umdrehungen - SERVO - für IM25-30-45



MOTOREDUCTOR VUELCO SR486A43-12

100V 50/60Hz 0,67/0,8 devoluciones - SERVO - para IM25-30-45



HOSHIZAKI 457880-01

3240857



MOTORE EBM M4Q045-CA11-S1

100V 50/60Hz 34/9W 1330/1550 Rpm



MOTOR EBM M4Q045-CA11-S1

100V 50/60Hz 34/9W 1330/1550 Rpm



MOTOR EBM M4Q045-CA11-S1

100V 50/60Hz 34/9W 1330/1550 Umdrehungen



MOTOR EBM M4Q045-CA11-S1

100V 50/60Hz 34/9W 1330/1550 devoluciones



HOSHIZAKI 451766-01

3240859



MOTORE EBM M4Q045-CA09-S5

100V 50/60Hz 25/7W 1300/1550 Rpm



MOTOR EBM M4Q045-CA09-S5

100V 50/60Hz 25/7W 1300/1550 Rpm



MOTOR EBM M4Q045-CA09-S5

100V 50/60Hz 25/7W 1300/1550 Umdrehungen



MOTOR EBM M4Q045-CA09-S5

100V 50/60Hz 25/7W 1300/1550 devoluciones



HOSHIZAKI 451765-01

3240652



MOTORE MORRILL 9W SP-B9HUEM22

240V 50/60Hz 1550 Rpm - per Q200



MOTOR MORRILL 9W SP-B9HUEM22

240V 50/60Hz 1550 Rpm - for Q200



MOTOR MORRILL 9W SP-B9HUEM22

240V 50/60Hz 1550 UpM - für Q200



MOTOR MORRILL 9W SP-B9HUEM22

240V 50/60Hz 1550 Rpm - para Q200



MANITOWOC 2412883



Adattabile per • Suitable for • Passend für • Adaptable

3240838



VENTOLA PER MOTORE ELETTRICO
per MF41-51-61 MFE61



FAN FOR ELECTRIC MOTOR
for MF41-51-61 MFE61

ICEMATIC CF65034000

SCOTSMAN 650340.00



VENTIL FÜR ELEKTRISCHEN MOTOR
für MF41-51-61 MFE61



VENTILADOR PARA MOTOR ELÉCTRICO
para MF41-51-61 MFE61

SIMAG 650340.00



3240675



DISCO PER MOTORE BASCULANTE



DISC FOR TILTING ENGINE

ITV 205202



SCHEIBE FÜR KIPPMOTOR



DISCO PARA MOTOR BASCULANTE



Perni • **Zapfen**
Pins • **Ejes**

3324003



ALBERO FINALE TRASMISSIONE
per MF41-51-61 MFE61



TRANSMISSION SHAFT
for MF41-51-61 MFE61

ICEMATIC CF65115900

SCOTSMAN 651159.00



GETRIEBEWELLE
für MF41-51-61 MFE61



EJE FINAL DE TRANSMISIÓN
para MF41-51-61 MFE61

SIMAG 651159.00





Adattabile per • Suitable for • Passend für • Adaptable

3320151



PRESSOSTATO HTB-X115

pressione ON 18 bar
capillare 1000 mm



PRESSOSTAT HTB-X115

pressure ON 18 bar
capillary 1000 mm



PRESSOSTAT HTB-X115

Druck ON 18 bar
Kapillar 1000 mm



PRESOSTATO HTB-X115

presión ON 18 bar
capilar 1000 mm



MACH 80001LT093

MIGEL 1LT093

3320152



PRESSOSTATO ACB-2UA428W

attacco a saldare
pressione ON 10bar - OFF 9bar



PRESSOSTAT ACB-2UA428W

welding fitting
pressure ON 10bar - OFF 9bar



PRESSOSTAT ACB-2UA428W

Schweissanschluss
Druck ON 10bar - OFF 9bar



PRESOSTATO ACB-2UA428W

conexión para soldar
presión ON 10bar - OFF 9bar



MACH 80001LT075

MIGEL 1LT136

3320183



PRESSOSTATO SAP 15 HD

per IM25-30-45-65



PRESSURE SWITCH SAP 15 HD

for IM25-30-45-65



PRESSOSTAT SAP 15 HD

für IM25-30-45-65



PRESOSTATO SAP 15 HD

para IM25-30-45-65



HOSHIZAKI 425648-02



Adattabile per • Suitable for • Passend für • Adaptable

3351017



RELÉ DI POTENZA 30A 230V RMD05730
1 contatto NO



POWER RELAY 30A 230V RMD05730
1 contact NO



LEISTUNGSRELAIS 30A 230V RMD05730
1 Kontakt NO



RELÉ DE POTENCIA 30A 230V RMD05730
1 contacto NO



MACH 80001LT028

MIGEL 1LT028

3351042



CONTATTORE LOVATO BF12 5,7Kw 12A 400V
bobina 230V 50/60Hz
1 contatto ausiliario normalmente chiuso



CONTACTOR LOVATO BF12 5.7Kw 12A 400V
coil 230V 50/60Hz
1 auxiliary contact normally closed



SCHÜTZ LOVATO BF12 5,7Kw 12A 400V
Spule 230V 50/60Hz
1 Hilfskontakt normalerweise geschlossen



CONTACTOR LOVATO BF12 5,7Kw 12A 400V
Bobina 230V 50/60Hz
1 contacto auxiliar normalmente abierto



ICEMATIC CF63012405
SIMAG 630148.00

SCOTSMAN 630124.05
ZANUSSI 0KD792

SCOTSMAN 630148.00

SIMAG 630124.05

3351045



RELÉ DI POTENZA OMRON G7L-1A-TUB
25A 120V
per IM 25-30-45



POWER RELAY OMRON G7L-1A-TUB
25A 120V
for IM 25-30-45



LEISTUNGSRELAIS OMRON G7L-1A-TUB
25A 120V
für IM 25-30-45



RELÉ POTENCIA OMRON G7L-1A-TUB
25A 120V
para IM 25-30-45



HOSHIZAKI 449000-01



Adattabile per • Suitable for • Passend für • Adaptable

3390213



SCHEDA ELETTRONICA KF
per PRODUTTORI DI GHIACCIO GRANULARI



ELECTRONIC CIRCUIT BOARD KF
for GRANULATED ICE MAKERS

MACH 80001LT014

MIGEL 1LT014



ELEKTRONIKPLATINE KF
für GRANULIERTES-EISMASCHINE



PLACA ELECTRÓNICA KF
para FABRICADORES HIELO GRANULAR



3390248



SENSORE FOTOCELLULA LUCE NERA



SENSOR PHOTOCCELL BLACK LIGHT

MIGEL 1LT065



SENSOR FOTOZELLE DUNKLES LICHT



SENSOR FOTOCÉLULA LUZ NEGRA



3390249



SENSORE FOTOCELLULA LUCE BIANCA



SENSOR PHOTOCCELL WHITE LIGHT

MIGEL 1LT066



SENSOR FOTOZELLE HELLES LICHT



SENSOR FOTOCÉLULA LUZ BLANCA



3390188



SCHEDA ELETTRONICA 1092-100
per Q200-Q280-Q320-Q370-Q420-Q450-Q600



ELECTRONIC CIRCUIT BOARD 1092-100
for Q200-Q280-Q320-Q370-Q420-Q450-Q600

MANITOWOC 7627823



ELEKTRONIK-PLATINE 1092-100
für Q200-Q280-Q320-Q370-Q420-Q450-Q600



PLACA ELECTRÓNICA 1092-100
para Q200-Q280-Q320-Q370-Q420-Q450-Q600



3390197



SENSORE CONTROLLO LIVELLO GHIACCIO
cavo 850 mm
per serie S



ICE LEVEL SENSOR
cable 850 mm
for series S

MANITOWOC 2008029



EISNIVEAU FÜHLER
Kabel 850 mm
für Serie S



SENSOR CONTROL NIVEL HIELO
cable 850 mm
para serie S





Adattabile per • Suitable for • Passend für • Adaptable

3390263



SCHEDA ELETTRONICA H2DE019G08

DSW1-DSW2-DSW4-DSW5
K1-K2-K3-K4-K8-K9
per IM



CIRCUIT BOARD H2DE019G08

DSW1-DSW2-DSW4-DSW5
K1-K2-K3-K4-K8-K9
for IM

HOSHIZAKI 462975-18



ELEKTRONISCHE PLATINE H2DE019G08

DSW1-DSW2-DSW4-DSW5
K1-K2-K3-K4-K8-K9
für IM



PLACA ELECTRÓNICA H2DE019G08

DSW1-DSW2-DSW4-DSW5
K1-K2-K3-K4-K8-K9
para IM



3390264



SENSORE TEMPERATURA EVAPORATORE

cavo 2800 mm
per IM45-65



TEMPERATURE SENSOR FOR EVAPORATOR

cable 2800 mm
for IM45-65

HOSHIZAKI 462976-03



TEMPERATURSENSOR FÜR VERDAMPFER

Kabel 2800 mm
für IM45-65



SENSOR TEMPERATURA EVAPORADOR

cable 2800 mm
para IM45-65



3390265



SENSORE TEMPERATURA EVAPORATORE

cavo 1800 mm
per IM25-30



TEMPERATURE SENSOR FOR EVAPORATOR

cable 1800 mm
for IM25-30

HOSHIZAKI 462976-02



TEMPERATURSENSOR FÜR VERDAMPFER

Kabel 1800 mm
für IM25-30



SENSOR TEMPERATURA EVAPORADOR

cable 1800 mm
para IM25-30



3390269



SCHEDA ELETTRONICA H2DE019G06

DSW1-DSW2-DSW3-DSW4-DSW5-DSW6
K1-K2-K3-K4-K5-K7-K8-K9-K10-K14



CIRCUIT BOARD H2DE019G06

DSW1-DSW2-DSW3-DSW4-DSW5-DSW6
K1-K2-K3-K4-K5-K7-K8-K9-K10-K14

HOSHIZAKI 436572-10

HOSHIZAKI 462975-01



ELEKTRONISCHE PLATINE H2DE019G06

DSW1-DSW2-DSW3-DSW4-DSW5-DSW6
K1-K2-K3-K4-K5-K7-K8-K9-K10-K14



PLACA ELECTRÓNICA H2DE019G06

DSW1-DSW2-DSW3-DSW4-DSW5-DSW6
K1-K2-K3-K4-K5-K7-K8-K9-K10-K14





Adattabile per • Suitable for • Passend für • Adaptable

3390187



SCHEDA ELETTRONICA
per F80C-F100C



ELECTRONIC CIRCUIT BOARD
for F80C-F100C

FOSTER 15315247

ICEMATIC 81469134



ELEKTRONIK-PLATINE
für F80C-F100C



PLACA ELECTRÓNICA
para F80C-F100C



3054035



COPERTURA PER CENTRALINA



COVER FOR CONTROL BOX

ICEMATIC 29070021
ZANUSSI 086336

SCOTSMAN CM29070021



ABDECKUNG FÜR ELEKTRONIK-BOX



COBERTURA PARA CENTRALITA

SCOTSMAN 660546.00

SIMAG CM29070021



Sonde • **Sonden**
Probes • **Sondas**

3445238



SONDA TEMPERATURA CONDENSATORE
per KF/KV



CAPACITOR TEMPERATURE PROBE
for KF/KV

MACH 80001LT067

MIGEL 1LT067



SONDE FÜR KONDENSATORTEMPERATUR
für KF/KV



SONDA TEMPERATURA CONDENSADOR
para KF/KV





Adattabile per • Suitable for • Passend für • Adaptable

3444682



TERMOSTATO EVAPORATORE WPF20.6B-L

3 contatti 6A 250V 50/60Hz
capillare 2000 mm
regolazione a vite
per EC20-EC30-EC40-EC50-EC65-EC80



EVAPORATOR THERMOSTAT WPF20.6B-L

3 contacts 6A 250V 50/60Hz
capillary 2000 mm
adjusting screw
for EC20-EC30-EC40-EC50-EC65-EC80



THERMOSTAT FÜR VERDAMPFER WPF20.6B-L

3 Kontakte 6A 250V 50/60Hz
Kapillar 2000 mm
Schraubregelung
für EC20-EC30-EC40-EC50-EC65-EC80



TERMOSTATO EVAPORADOR WPF20.6B-L

3 contactos 6A 250V 50/60Hz
capilar 2000 mm
regulación a tornillo
para EC20-EC30-EC40-EC50-EC65-EC80



MANITOWOC 2008833

3444683



TERMOSTATO CONTENITORE WPF1.7B-L

2 contatti 6A 250V 50/60Hz
capillare 450 mm - regolazione a vite
per QM20-QM30
kit con staffe e tubetto di silicone



CONTAINER THERMOSTAT WPF1.7B-L

2 contacts 6A 250V 50/60Hz
capillary 450 mm - adjusting screw
for QM20-QM30
kit including brackets and silicone tube



THERMOSTAT FÜR BEHÄLTER WPF1.7B-L

2 Kontakte 6A 250V 50/60Hz
Kapillar 450 mm - Schraubregelung
für QM20-QM30
mit Bügel und Silikonhülse



TERMOSTATO CONTENEDOR WPF1.7B-L

2 contactos 6A 250V 50/60Hz
capilar 450 mm - regulación a tornillo
para QM20-QM30
kit con abrazaderas y tubo de silicona



MANITOWOC 7629661

3444794



TERMOSTATO EVAPORATORE K59 L1045

3 contatti 6A 250V
capillare 2000 mm
regolazione a vite



THERMOSTAT FOR EVAPORATOR K59L1045

3 contacts 6A 250V
capillary 2000 mm
screw adjustment



THERMOSTAT FÜR VERDAMPFER K59L1045

3 Kontakten 6A 250V
Kapillar 2000 mm
Schraubregelung



TERMOSTATO EVAPORADOR K59L1045

3 contactos 6A 250V
capilar 2000 mm
regulación a tornillo



MACH 80001LT019

MIGEL 1LT019

3444795



TERMOSTATO EVAPORATORE K22L2082

3 contatti 6A 250V
capillare 2000 mm
regolazione a vite



THERMOSTAT FOR EVAPORATOR K22L2082

3 contacts 6A 250V
capillary 2000 mm
screw adjustment



THERMOSTAT FÜR VERDAMPFER K22L2082

3 Kontakte 6A 250V
Kapillar 2000 mm
Schraubregelung



TERMOSTATO EVAPORADOR K22L2082

3 contactos 6A 250V
capilar 2000 mm
regulación a tornillo



MACH 80001LT112

MIGEL 1LT112



Adattabile per • Suitable for • Passend für • Adaptable

3444796



TERMOSTATO DI SICUREZZA L60-15C

per condensatore ad acqua



SAFETY THERMOSTAT L60-15C

for water condenser

MACH 80001LT021

MIGEL 2LT135



SICHERHEITSTHERMOSTAT L60-15C

für Wasserkondensator



TERMOSTATO DE SEGURIDAD L60-15C

para condensador de agua



3444843



TERMOSTATO EVAPORATORE K22 L1082

3 contatti 6A 250V - capillare 2000 mm



EVAPORATOR THERMOSTAT K22 L1082

3 contacts 6A 250V - capillary 2000 mm

BREMA R23591

EVERLASTING



THERMOSTAT FÜR VERDAMPFER K22 L1082

Kontakten 6A 250V - Kapillar 2000 mm



TERMOSTATO EVAPORATORE K22 L1082

3 contactos 6A 250V - capilar 2000 mm



3449155



TUBO CARICO CURVO ø 3/4 FF 1500 mm

ø esterno 16 mm - ø interno 10 mm
temperatura max 65°C - pressione max 12 bar



ELBOW DRAIN PIPE ø 3/4 FF 1500 mm

external ø 14 - internal ø 10 mm
max temperature 65°C - max pressure 12 bar

HOSHIZAKI 450722-01



ZULAUFSCHLAUCH GEBOGEN ø 3/4 FF 1500 mm

ø Außen 16 - Innen 10 mm
Temperatur max. 65°C - Max. Druck 12 bar



TUBO ENTRADA CURVO ø 3/4 FF 1500 mm

ø exterior 16 mm - ø interior 10 mm
temperatura max 65°C - presión max 12 bar



3450144



TUBO MANDATA POMPA

ø interno 10 e 12 - esterno 14 e 16 x 50 mm



OUTLET PIPE FOR PUMP

ø internal 10 and 12 - external 14 and 16 x 50 mm

HOSHIZAKI 4H1982-01



DRUCKSCHLAUCH PUMPE

ø Innen 10 e 12 - Außen 14 und 16 x 50 mm



TUBO ASPIRACIÓN BOMBA

ø interior 10 e 12 - exterior 14 e 16 x 50 mm



3450145



TUBO ASPIRAZIONE POMPA

ø interno 14 - ø esterno 18x85 mm



PUMP INLET PIPE

internal ø 14 - external ø 18x85 mm

HOSHIZAKI 4H1922-02



ANSAUGSCHLAUCH FÜR PUMPE

ø Innen 14 - Außen 18 x 85 mm



TUBO ASPIRACIÓN BOMBA

ø interior 14 - ø exterior 18 x 85 mm





3526242



VALVOLA PRESSOSTATICA WV2-33M HD9R

capillary 1000 mm - connessione a saldare
attacchi entrata/uscita 3/8" sae
FUJIKOKI
per IM25-30-45-65



WASSERDRUCKVENTIL WV2-33M HD9R

Kapillar 1000 mm - Schweißanschluss
Eingang- Ausganganschlüsse 3/8" sae
FUJIKOKI
für IM25-30-45-65



PRESSOSTATIC VALVE WV2-33M HD9R

capillary 1000 mm - welding connection
inlet/outlet connection 3/8" sae
FUJIKOKI
for IM25-30-45-65



VÁLVULA PRESOSTÁTICA WV2-33M HD9R

capillar 1000 mm - conexión calentadora
conexiones entrada/salida 3/8" sae
FUJIKOKI
para IM25-30-45-65

HOSHIZAKI 448082-01

3150072



VALVOLA TERMOSTATICA FSE 3 QHD-1

entrata ø 9,52 mm
uscita ø 12,70 mm



THERMOVENTIL FSE 3 QHD-1

Eingang ø 9,52 mm
Ausgang ø 12,70 mm



THERMOSTATIC VALVE FSE 3 QHD-1

inlet ø 9,52 mm
outlet ø 12,70 mm



VÁLVULA TERMOSTÁTICA FSE 3 QHD-1

entrada ø 9,52 mm
salida ø 12,70 mm

HOSHIZAKI 448190-01



Codici ricerca rapida • Einfachere Suche
Quick search code • Códigos búsqueda rápida

1444101	179	3053930	18	3070086	53	3070165	34	3122596	225	3185162	86
1444106	179	3053941	19	3070087	49	3070166	34			3185163	86
		3053942	19	3070088	48	3070167	35	3123076	75	3185164	86
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3015042	7	3053945	10	3070090	65	3070169	35	3123078	77	3185166	87
		3053946	10	3070091	65	3070170	35	3123079	77	3185167	86
3028001	171	3053947	10	3070092	65	3070171	36	3123080	77	3185168	87
		3053948	17	3070093	65	3070172	39	3123081	77	3185169	88
3053029	7	3053950	11	3070094	66	3070173	39	3123082	78	3185170	87
3053030	7	3053951	11	3070095	66	3070174	40	3123083	76	3185171	87
3053257	12	3053952	11	3070096	66	3070175	40	3123084	76	3185172	88
3053258	10	3053953	11	3070097	66	3070176	40	3123085	76	3185173	87
3053259	10	3053954	11	3070098	67	3070177	40	3123086	78	3185174	88
3053268	20	3053955	12	3070099	67	3070178	41	3123087	75	3185175	88
3053269	21	3053956	12	3070100	67	3070179	41	3123088	72	3185176	88
3053270	23	3053958	14	3070124	60	3070181	32	3123089	73	3185177	89
3053271	23	3053960	12	3070125	60	3070182	32	3123090	74	3185178	89
3053272	23	3053961	24	3070126	60	3070183	32	3123091	74	3185179	89
3053275	17	3053962	23	3070127	60	3070184	32	3123092	73	3185180	89
3053300	23	3053963	24	3070128	61	3070185	43	3123093	72	3185969	86
3053341	20	3053964	9	3070129	61			3123094	72		
3053342	20	3053965	9	3070130	61	3120245	226	3123095	73	3201014	91
3053343	20	3053967	9	3070131	61	3120246	229	3123096	74	3201015	91
3053363	22	3053987	24	3070132	62	3120249	226	3123097	74	3201016	91
3053364	22	3053988	24	3070133	62	3120252	226	3123098	75	3201017	91
3053365	22	3053989	25	3070134	62	3120253	228			3201018	91
3053377	25	3053991	26	3070135	62	3120256	226	3150055	214	3201019	92
3053378	12	3053992	26	3070136	63	3120258	225	3150069	214	3201020	92
3053379	12	3053993	26	3070137	63	3120259	225	3150070	214	3201021	92
3053380	13	3053994	26	3070138	63	3120260	228	3150071	214	3201022	92
3053881	21			3070139	63	3120275	228	3150072	241	3201023	92
3053882	21	3054035	239	3070140	69	3120276	228			3201024	90
3053883	22			3070141	69	3120277	229	3160249	84	3201025	90
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3053896	25	3063082	223	3070144	70	3120323	84	3160346	85	3201903	90
3053897	25			3070145	70	3120332	227			3201904	90
3053898	26	3068029	79	3070146	70	3120333	227	3180024	96		
3053899	26	3068030	79	3070147	70	3120334	225	3180025	93	3212002	230
3053901	7	3068031	79	3070148	71	3120335	227	3180026	93	3212003	230
3053905	16	3068032	79	3070149	71	3120336	81	3180027	93	3212004	230
3053908	15	3068034	79	3070150	71	3120337	81	3180028	93	3212005	230
3053909	15	3068035	80	3070151	43	3120338	81	3180029	94		
3053912	16	3068036	80	3070152	43	3120339	81	3180030	94	3240197	144
3053913	16	3068037	80	3070153	43	3120344	82	3180031	94	3240651	149
3053914	16	3068038	80	3070154	57	3120345	82	3180032	94	3240652	233
3053915	15	3068039	79	3070155	57	3120346	82	3180033	95	3240654	150
3053916	15	3068040	79	3070156	52	3120922	83	3180034	95	3240655	150
3053917	15			3070157	52	3120923	83	3180035	95	3240656	150
3053919	15	3070077	57	3070158	39	3120924	83	3180036	95	3240657	150
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3053921	8	3070079	57	3070160	52			3180045	232	3240660	152
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3053924	8	3070083	53	3070162	39	3122460	224			3240667	151
3053928	8	3070084	52	3070163	34	3122585	224	3185144	89	3240675	234
3053929	8	3070085	53	3070164	34	3122595	224	3185152	89	3240676	148



3240678	151	3242169	107	3242332	113	3242893	139	3250901	9	3355990	161
3240679	232	3242170	107	3242333	113	3242894	139	3250902	9		
3240681	232	3242171	104	3242334	113	3242900	97			3370009	162
3240682	232	3242172	103	3242335	115	3242906	97	3313030	153		
3240683	146	3242173	108	3242339	115	3242907	97	3313031	153	3386017	164
3240685	149	3242174	107	3242347	116	3242909	98	3313054	153	3386018	164
3240686	149	3242175	104	3242348	128	3242910	98				
3240687	145	3242176	104	3242349	129	3242914	101	3319387	231	3388925	163
3240688	152	3242177	104	3242350	115	3242916	101	3319479	231		
3240767	152	3242178	116	3242355	134	3242917	137	3319480	231	3390187	239
3240773	152	3242179	116	3242356	134	3242918	137			3390188	237
3240776	151	3242180	117	3242357	130	3242921	123	3320151	235	3390197	237
3240838	234	3242184	117	3242358	130	3242922	123	3320152	235	3390213	237
3240853	148	3242185	117	3242359	131	3242923	101	3320183	235	3390243	163
3240854	144	3242187	117	3242360	131	3242924	101			3390248	237
3240855	144	3242188	106	3242361	131	3242926	98	3322272	154	3390249	237
3240857	233	3242194	106	3242362	131	3242927	98	3322294	154	3390259	163
3240858	233	3242199	114	3242369	118	3242930	99	3322295	153	3390260	162
3240859	233	3242218	114	3242370	119	3242931	99	3322296	153	3390261	162
3240860	233	3242220	105	3242382	102	3242936	99	3322297	154	3390262	163
3240861	232	3242221	105	3242383	102	3242941	99			3390263	238
3240862	144	3242234	114	3242384	118	3242945	123	3324003	234	3390264	238
3240863	144	3242239	114	3242385	123	3242946	124			3390265	238
3240864	144	3242244	111	3242386	125	3242947	124	3346145	162	3390269	238
3240865	146	3242245	112	3242387	121	3242948	124	3346146	162		
3240866	147	3242249	112	3242388	122	3242949	124			3391018	170
3240867	147	3242256	111	3242389	122	3242950	126	3349091	154	3391019	170
3240868	145	3242257	111	3242390	122	3242951	125			3391020	170
3240869	145	3242258	111	3242391	121	3242952	125	3350036	155	3391021	170
3240870	145	3242259	112	3242392	121	3242953	126	3350048	155	3391022	170
3240871	145	3242263	118	3242393	119	3242959	127	3350901	155	3391023	170
3240872	145	3242264	119	3242394	122	3242960	126	3350905	155		
3240873	148	3242265	120	3242395	130	3242961	142	3350933	155	3394100	166
3240874	148	3242268	120	3242396	129	3242962	142			3394110	166
3240875	148	3242281	143	3242397	129	3242963	141	3351015	156	3394120	165
3240876	146	3242294	132	3242398	129	3242964	141	3351017	236	3394121	165
3240877	146	3242295	132	3242399	130	3242965	141	3351042	236	3394227	166
3240878	147	3242296	132	3242400	121	3242966	142	3351045	236	3394228	165
		3242297	132	3242401	118	3242967	143	3351602	156	3394229	167
3242042	125	3242298	102	3242402	119	3242968	141			3394234	166
3242061	98	3242299	102	3242403	116	3242969	143	3355697	159	3394235	167
3242095	138	3242303	102	3242405	108	3242970	143	3355698	156	3394239	165
3242096	138	3242306	105	3242406	108	3242971	100	3355699	156	3394240	165
3242097	138	3242307	105	3242439	138	3242972	100	3355700	157	3394241	168
3242098	139	3242308	110	3242530	128	3242973	100	3355705	157	3394242	168
3242131	97	3242309	110	3242532	99	3242974	100	3355706	157	3394243	168
3242132	97	3242313	135	3242536	131	3242975	142	3355728	157	3394244	167
3242133	97	3242314	135	3242700	133	3242981	127	3355729	157	3394249	168
3242155	103	3242315	135	3242701	133	3242982	127	3355730	158	3394252	168
3242156	104	3242321	136	3242702	133	3242983	127	3355734	158	3394260	166
3242157	103	3242322	136	3242703	140	3242986	128	3355735	158		
3242158	103	3242323	136	3242704	140	3242990	100	3355738	158	3397113	164
3242161	109	3242324	136	3242706	98	3242991	100	3355877	160		
3242162	109	3242325	106	3242890	138	3242993	101	3355909	159	3398902	163
3242164	108	3242329	106	3242891	139	3242996	137	3355913	159		
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3444859	174	3445239	212	3526195	218
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3444861	182	3445242	204	3526204	217
3444862	179	3445243	204	3526205	215
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3444869	176	3445251	201	3526220	216
3444870	181	3445257	200	3526221	216
3444871	180	3445258	194	3526227	216
3444872	181	3445259	204	3526239	217
3444873	177	3445261	206	3526240	213
3444874	178	3445264	196	3526241	213
3444875	179	3445265	196	3526242	242
3444876	177	3445266	197	3526243	213
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3445204	186	3445279	210	3786202	229
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Pressione - Pressure

a/to da/from	bar	mbar	Pa	kPa	psi
1 bar	1	1000	100.000	100	14,5
1 mbar	0,001	1	100	0,1	0,0145
1 Pa	0,00001	0,01	1	0,001	0,000145
1 kPa	0,1	10	1000	1	0,145
1 psi	0,069	69	6900	6,9	1
1 Torr	0,00133	1,3	133,3	0,1333	0,0193

Relazioni aggiuntive:

1 Torr 1 mmHg
1 Torr 1000 Micron
1 Micron 0,00133 mbar

Further relations:

1 Torr 1 mmHg
1 Torr 1000 Micron
1 Micron 0,00133 mbar

Potenza - Power

Da/A	WATT	Kcal/h	BTU/h
WATT	1	0,860	3,4
Kcal/h	1,163	1	3,95
BTU/h	0,293	0,25	1

Capacità di Pompaggio - Pumping Speed

	l/s	l/min	CFM	m³/h
l/s	1	60	2,12	3,60
l/min	0,0167	1	0,0353	0,06
CFM	0,472	28,32	1	1,70
m³/h	0,278	16,67	0,589	1

Sistema metrico Metric system

Equivalente USA US equivalent

Centimetri (cm)	0,394 pollici / inches
Metri (m)	3,28 piedi / feet
Chilometri (km)	0,621 miglia / miles
Centimetri quadrati (cm²)	0,155 pollici quadrati (in²)
Metri quadrati (m²)	10,8 piedi quadrati / square feet
Metri quadrati (m²)	1,2 yarde quadrate / square yards
Chilometri quadrati (km²)	0,386 miglia quadrate / square miles
Ettari (ha)	2,47 acri / acre
Metri cubi (m³)	35,28 piedi cubi / cubic feet
Litri (l)	1,06 quart (lq) / quart
Litri (l)	0,264 galloni / gallons
Grammi (g)	0,035 once (avdp) / ounce
Chilogrammi (kg)	2,2 libbre (avdp) / pounds

Frazioni di pollice/millimetri Fractions of an inch/millimetres

Pollici (in.)	Millimetri (mm)
1/32"	0,79
1/16"	1,59
3/32"	2,38
1/8"	3,17
5/32"	3,97
1/4"	6,35
5/16"	7,94
3/8"	9,52
7/16"	11,11
1/2"	12,70
5/8"	15,87
3/4"	19,05

Millimetri/frazioni di pollice Millimetres/fractions of an inch

Millimetri (mm)	Pollici (in.)	Millimetri (mm)	Pollici (in.)
1	3/64"	13	33/64"
2	5/64"	14	35/64"
3	1/8"	15	19/32"
4	5/32"	16	5/8"
5	13/64"	17	43/64"
6	15/64"	18	45/64"
7	9/32"	19	3/4"
8	5/16"	20	25/32"
9	23/64"	21	53/64"
10	25/64"	22	55/64"
11	7/16"	23	29/32"
12	15/32"	24	15/16"



Filettature comuni - Common Threads

Filettature Thread UNF	Specifiche USA US Specification SAE	ø esterno (max) o.d. (max. size) mm	ø interno (min) core dia. (min. size) mm	N° filetti per pollice pitch number per inch	Filetti pitch mm
7/16" - 20UNF	1/4" SAE	11,079	9,738	20	1,270
1/2" - 20UNF	5/16" SAE	12,667	11,328	20	1,270
5/8" - 18UNF	3/8" SAE	15,839	14,348	18	1,411
3/4" - 16UNF	1/2" SAE	19,012	17,330	16	1,588
7/8" - 14UNF	- SAE	22,184	20,262	14	1,814
7/8" - 14UNF	5/8" SAE	22,184	20,262	14	1,814
1" - 14UNF	3/4" SAE	25,357	23,437	14	1,814
1 1/16" - 14UNF	- SAE	26,947	25,024	14	1,814
1 1/8" - 12UNF	- SAE	28,529	26,284	12	2,117
1 1/4" - 12UNF	7/8" SAE	31,704	29,459	12	2,117
1 3/8" - 12UNF	- SAE	34,877	32,634	12	2,117
1 1/2" - 12UNF	1" SAE	38,052	35,809	12	2,117

Tabella modificata per Impiego in Idraulica e Refrigerazione Modified table for Hydraulics and Refrigeration use

Pollici ø esterno Inches external ø	Millimetri ø esterno Millimetres external ø	Millimetri ø interno Millimetres internal ø
1/4"	6	4
5/16"	8	6
3/8"	10	8
1/2"	12	10
5/8"	16	14
3/4"	18	16
7/8"	22	20

Temperatura - Temperature

°C	100	95	90	85	80	75	70	65	60	55	50	45	40	35	30	25	20	15	10	4	0	-10	-20	-30	-40	-50	-60	-273
°F	212	203	194	185	176	167	158	149	140	131	122	113	104	95	86	77	68	59	50	39	32	14	-4	-22	-40	-58	-76	-460

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