

Cooling unit NEMA / type 4X



Description

Order Number:	57052162
Housing Material:	Stainless steel AISI 304 (V2A)
Ingress Protection:	IP 56 / Type 12, 3, 3R, 4, 4X
SK notes:	With cabinet heater With metal mesh filter
Approvals:	CE, cURus, cULus
UL File Number:	cURus (SA32278), cULus (E498756)

Technical Data

Cooling capacity L35L35:	550 W @ 50 Hz 570 W @ 60 Hz
Cooling capacity L35L50:	445W @ 50 Hz 490 W @ 60 Hz
Enclosure heater:	400 W
Compressor type:	Reciprocating compressor
Refrigerant / GWP:	R134a / 1430
Refrigerant charge:	133 g / 4.7 oz
High / low Pressure:	29.3 / 6.1 bar 425 / 88 psig
Operating Temperature Range:	-40°C - 55°C
Air flow volume (system / unimpeded):	Ambient air circuit: 315 / 850 m³/h Cabinet air circuit: 165 / 250 m³/h
Mounting:	Wall mounted
Dimensions A x B x C (D+E):	830 x 304 x 270 mm
Weight:	32 kg
Cut out dimensions:	265 x 180 mm 265 x 160 mm
Voltage / Frequency:	400/460 V - 50/60 Hz 2~
UL Voltage / Frequency:	400/460 V ~ 60 Hz 2~
Current L35L35:	1.4 A @ 50 Hz 1.2 A @ 60 Hz
Starting current:	5 A
Max. current:	1.5 A
Nominal power L35L35:	445 W @ 50 Hz 475 W @ 60 Hz
Max. power:	575 W
Fuse:	2 x 3 A (T)
Short-circuit current rating:	5 kA
Connection:	Connection terminal block

Please click on the graphics to download.

More CAD drawings can be found under [Product Download](#).

> [Overview Product Group Cooling Units Outdoor / Type 4X](#)

Order Information

In stainless steel 304 (V2A) part no.	57052062
In stainless steel 316 (V4A) part no.	57052064
In stainless steel 304 (V2A) with 400 W enclosure heater part no.	57052162
In stainless steel 316 (V4A) with 400 W enclosure heater part no.	57052164
Box dimensions	870 x 348 x 310 mm
Gross weight	34 kg
Taric code	84158200