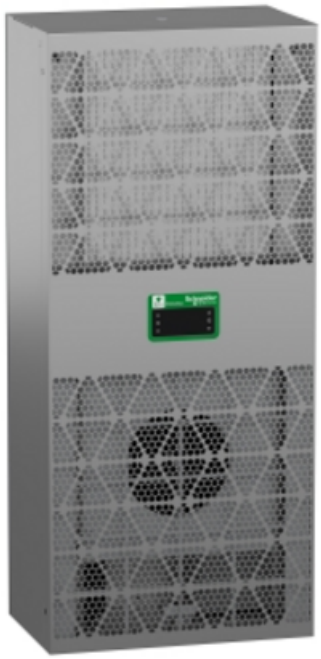


SCHNEIDER UNITATE RACIRE CONECTABILA, MONTAJ PE LATERALUL DULAPULUI, CLIMASYS CU, OTEL INOX, 1KW, 2 POLI, 400/460V, 50/60HZ, IP55

Gama: ClimaSys
nume produs: CU
Suport de montare: Lateral
Tip produs sau componenta: Cooling unit
Installation: Interior lateral
destinatie produs: Pentru carcasa
mod de montare: Cu suruburi
Supply Voltage: 380...415 V 2 faze 50 Hz EN/IEC
400/460 V +/- 6 % 2 faze 60 Hz UL
Rated Power: 1000 W
putere de racire: 1000 W 50/60 Hz L35-L35
870 W 50/60 Hz L35-L50
inaltime: 780 mm
latime: 345 mm
adancime: 215 mm
[In] curent nominal: 2 A
curentul de varf: 4 A
puterea consumata in W: 480 W la 50/60 Hz, L35-L35
530 W la 50/60 Hz, L35-L50
raportul de eficienta energetica: 2,1
tip de control: Controler electronic
gama de setare a temperaturii: 20…50 °C la 50/60 Hz
temperatura ambientala de utilizare: In cofret 20…50 °C la 50/60 Hz
Outside the enclosure 5…55 °C la 50/60 Hz
Noise level: 70 dB
presiune: 30 bar

Flow rate: Internal circuit 550 m3/h la 50/60 Hz
External circuit 850 m3/h la 50/60 Hz
greutate neta: 27,4 kg
tip de gaz de racire: R134a (0,145 kg)
Type of filter: Optional external circuit filter
Recommended circuit breaker protection: M9F23216
Thermal protection Recommended (fuse): 2 faze 15 A (T)
material: Otel inoxidabil
culoare: Otel inoxidabil
certificari produs: UL
IEC
EN
directive: 2006/42/EC - machinery
2014/30/EU - directiva de compatibilitate electromagnetica
2011/65/EU - RoHS
standarde: EN/ISO 12100
EN 60335-1
EN 60335-2-40
EN 61000-3-2
EN 61000-3-3
EN 61000-6-2
EN 61000-6-3
SR EN IEC 63000:2019
EN 14511
grad de protectie IP: IP55 conformitate cu SR EN 60529 (on the internal circuit)
IP24 conformitate cu SR EN 60529 (on the external circuit)
Pret: 14.652,62 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/unitate-racire-conectabila-montaj-pe-lateralul-dulapului-climasys-cu-otel-inox-1kw-2-poli-400-460v-50-60hz-ip55