

MODULE 1 OU 2 VENTILATEURS POUR COFFRET



FEATURES

Thermostat controlled
 Complete with inner wiring
 Easy to access and maintenance
ELECTRICITY CONNECTION : 220 – 240 VAC , 50/60 Hz , 0.25 A
FUSE : 2.5 A Glass fuse
NOISE : 47 Decibel
FAN CAPACITY : A fan provide 2.3 m³ / min air removal
PRODUCTION CLASS IP : IP 20
THERMOSTAT SETTING SPACE : 0 – 35 Degree

STANDARDS

ISO 9001:2000
 CE certificated
 RoHS compliant

COMPLIANCES

UL and cUL
Surface Treatment : Fosfat coating
Painting : Ral7035 / Ral9005

Material Definition and Properties , Thicknesses and Shipment Configuration

Part Definition	Material thickness	Material definition & properties	Shipment Configuration
Fan Tray and Enclosures	1,50 mm	DIN EN 10130 - 99 EREGLI DC-01 6112 CRS	1 Set including the set up of Fans.
Thermostat			



MODULE 1 VENTILATEUR/THERM-COFFRET

MODEL NAME	Product Definition	Dimensions (wxdxh) mm
RAP-VTC-1-WT-TOIT-B	Cooling unit with 1 fan + thermostat controlled	350x190x44

Shipping Data

MODEL NAME	quantity	Shipping Dimension (palette) WxHxD	Net Weight (kg)	Gross Weight (kg)
RAP-VTC-1-WT-TOIT-B	12	550x430x480	20,400	21,900

MODULE 2 VENTIL/THERM/COFFRET

MODEL NAME	Product Definition	Dimensions (wxdxh) mm
RAP-VTC-2-WT-TOIT-B	Cooling unit with 2 fan + thermostat controlled	350x190x44

Shipping Data

MODEL NAME	quantity	Shipping Dimension (palette) WxHxD	Net Weight (kg)	Gross Weight (kg)
RAP-VTC-2-WT-TOIT-B	12	550x430x480	26,760	28,260