



MARSTAIR

Function relies upon fluorinated greenhouse gases
Funktion beruht auf fluorierten Treibhausgasen
Functie is afhankelijk van gefluoreerde broeikasgassen
O funcionamento depende de gases fluorados com efeito de estufa
La fonction repose sur les gaz à effet de serre fluorés
Lo funcionamiento depende de gases fluorados de efecto invernadero

MARSTAIR

TEV Limited, 4 Armytage Rd, Brighouse, HD6 1QF, United Kingdom

UK
CA

230V 50Hz 1ph IP24
INPUT COOLING: 1.10kW: 5.7RLA: 40LRA

MRC+LT40 1/50/230 50 SERIES MICROCHANNEL

SIN

P33128002

RATED AT -25°C EVAPORATING TEMPERATURE 32°C AMBIENT
MINIMUM FUSE RATING: 16A

SUPPLIED WITH A NITROGEN HOLDING CHARGE
PS 29 bar

MARSTAIR

TEV Supplies Ltd, 77 Camden Street Lower, Dublin 2, Co Dublin, D02XE80, Ireland

CE

230V 50Hz 1ph IP24
INPUT COOLING: 1.10kW: 5.7RLA: 40LRA
RATED AT -25°C EVAPORATING TEMPERATURE 32°C AMBIENT
MINIMUM FUSE RATING: 16A
SUPPLIED WITH A NITROGEN HOLDING CHARGE
PS 29 bar

MRC+LT40 1/50/230 50 SERIES MICROCHANNEL

SIN

P33128002

Evaporator



COM-ENERGY	
Evaporator	
Model	ZLM-2.2/12
Cooling Capacity	2200W
Cooling Area	12m ²
Fan Motor Voltage	220V/1PH/50HZ
Fan Motor Power	2X190W
Fan Motor Air Volume	2X3100m ³ /h
Defrost Power	3X900W
Defrost Voltage	220V
Produce Date	20250309132