

Caratteristiche



La foto è a scopo illustrativo



Eaton CSM01676

CSM01676,MATSN-125/80/2A-EN

Specifiche generali

PRODUCT NAME	Eaton MATSN automatic transfer switch
CATALOG NUMBER	CSM01676
EAN	6954871052788
PRODUCT LENGTH/DEPTH	163 mm
PRODUCT HEIGHT	250 mm
PRODUCT WIDTH	258 mm
PRODUCT WEIGHT	6.5 kg
CERTIFICATIONS	CE CCC CB

Caratteristiche prodotto

NOMINAL INPUT VOLTAGE	220 V
FREQUENCY RATING	50/60 Hz
INPUT VOLTAGE - MIN	220 V
INPUT VOLTAGE - MAX	220 V
NOMINAL INPUT CURRENT SHORE	80 A
TRANSFER TIME SWITCH ON - MIN	0 ms
TRANSFER TIME SWITCH ON - MAX	100 ms
TRANSFER TIME SWITCH OFF - MIN	0 ms
TRANSFER TIME SWITCH OFF - MAX	100 ms
AMBIENT TEMPERATURE - MIN	-20 °C
AMBIENT TEMPERATURE - MAX	55 °C
NUMBER OF POLES	Two-pole
CONTROLLER TYPE	Type A Integrated without communication function
NUMBER OF POSITIONS	2
RATED CURRENT	80 A
RATED INSULATION VOLTAGE	800 V
RATED IMPULSE WITHSTAND VOLTAGE UIMP	8 kV
RATED OPERATIONAL VOLTAGE UE AT 50/60HZ	220 V
POLLUTION DEGREE	3
WIRING METHOD	Front panel wiring
FRAME SIZE	1
RATED SHORT TIME MAKING CAPACITY ICM	7.65 kA
UTILIZATION CATEGORY	AC-33iB AC-33B

Risorse

NOME DEL PROGETTO:
NUMERO DEL PROGETTO:
PREPARATO DA:
DATA:



Eaton Corporation plc Eaton House
30 Pembroke Road
Dublino 4, Irlanda
Eaton.com

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