



General Information

Extended Product Type:	T1D 160 4p F FC Cu (1 70mm ²)
Product ID:	1SDA051326R1
EAN:	8015644517472
Catalog Description:	T1D 160 4p F FC Cu (1 70mm ²)
Long Description:	SWITCH-DISCONNECTOR TMAX T1D 160 FIXED FOUR-POLE WITH FRONT TERMINALS FOR CABLE Cu 70mm ²

Categories

Products » Low Voltage Products and Systems » Circuit Breakers » Moulded Case Circuit Breakers » Tmax T

Ordering

EAN:	8015644517472
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85362090

Dimensions

Product Net Width:	102 mm
Product Net Height:	130 mm
Product Net Depth:	70 mm
Product Net Weight:	0.9 kg

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	128 mm
Package Level 1 Height:	135 mm
Package Level 1 Length:	143 mm
Package Level 1 Gross Weight:	2.1 kg
Package Level 1 EAN:	8015644517472

Environmental

RoHS Status:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2006-07-01
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Additional Information

IIT Publishing Status:	Level 0 - Information enabled
Mechanical Durability:	25000 cycle 120 cycles per hour
Number of Poles:	4
Power Loss:	at Rated Operating Conditions per Pole 15 W
Product Main Type:	SACE Tmax T
Product Name:	Switch-disconnector
Product Type:	SD
Rated Impulse Withstand Voltage (U _{imp}):	8 kV
Rated Insulation Voltage (U _i):	800 V
Rated Operational Voltage:	690 V AC 500 V DC
Rated Short-time Withstand Current (I _{cw}):	for 1 s 2 A

Rated Uninterrupted Current (I _u):	160 A
Standards:	IEC 60947
Sub-type:	T1
Suitable For:	T1
Suitable for Product Class:	Moulded Case Circuit Breakers
Terminal Connection Type:	Fixed Circuit-Breakers Front for Copper Cables
Test Voltage at Industrial Frequency for 1 Minute:	3000 V
Test Voltage Max (U _{test}):	3000 V
Version:	F

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:	1SDC210004D0203
Data Sheet, Technical Information (Part 2):	1SDM000030R0001
Declaration of Conformity - CE:	1SDL000165R0001
RoHS Information:	1SDL000200R0001

Classifications

Object Classification Code:	Q
UNSPSC:	39121100

