



PRODUCT-DETAILS**S4L 160 1000V PR211-LI-In=100A 3p F F****S4L 160 1000V PR211-LI-In=100A 3p F F**

General Information

Extended Product Type	S4L 160 1000V PR211-LI-In=100A 3p F F
Product ID	1SDA050457R1
EAN	8015644506117
Catalog Description	S4L 160 1000V PR211-LI-In=100A 3p F F
Long Description	CIRCUIT-BREAKER ISOMAX S4L 160 1000V THREE-POLE FIXED WITH FRONT TERMINALS AND SOLID-STATE RELEASE IN AC PR 211 LI R 100

Environmental

Environmental Information	1SDL000144R0
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Material Compliance

RoHS Information	1SDL000194R0001
RoHS Status	No declaration needed

Ordering

EAN	8015644506117
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	248 mm
Product Net Height	240 mm
Product Net Depth / Length	0.1035 m
Product Net Weight	4 kg

Container Information

Package Level 1 Units	1 piece
Package Level 1 Height	240 mm
Package Level 1 Depth / Length	248 mm
Package Level 1 Gross Weight	8.8 kg
Package Level 1 EAN	8015644506117

Additional Information

Product Main Type	SACE Isomax
Product Name	Moulded Case Circuit Breaker
Suitable For	Isomax S3
Suitable for Product Class	Isomax
Version	Fixed

Technical

Electrical Durability	10000
Number of Poles	3
Power Loss	15 W
Rated Current (I _n)	160 A
Rated Operational Voltage	690 V AC
Release Type	PR211/P-LI
Short-Circuit Performance Level	L
Standards	IEC947-2
Sub-type	S4
Terminal Connection Type	Front
Test Voltage at Industrial Frequency for 1 Minute	3000 V

Certificates and Declarations

Data Sheet, Technical	ITSCE-604050012
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Information

Declaration of Conformity - CE	1SDL000160R0025
Instructions and Manuals	ITSCE-601780033
Instructions and Manuals (Part 2)	ITSCE-RH0061001

Classifications

Object Classification Code	Q
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Circuit Breakers → Moulded Case Circuit Breakers → Isomax

Low Voltage Products and Systems → Circuit Breakers → Service → Replacements

Low Voltage Products and Systems → Service → Replacement → Replacement of Non Active Products

