S6L 630 1000V R630 Im=6300 4p F F N=100%

S6L 630 1000V R630 Im=6300 4p F F N=100%



General Information

Extended Product Type	S6L 630 1000V R630 Im=6300 4p F F N=100%
Product ID	1SDA050467R1
EAN	8015644506247
Catalog Description	S6L 630 1000V R630 Im=6300 4p F F N=100%
Long Description	CIRCUIT-BREAKER ISOMAX S6L 630 1000V FOUR-POLE FIXED WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE AC R 630-6300 A FULLY RATED

Ordering

EAN	8015644506247
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	305 mm
Product Net Height	285 mm
Product Net Length	370 mm
Product Net Depth / Length	0.1035 m
Product Net Weight	12 kg

Container Information

Package Level 1 Units	1 piece
Package Level 1 Height	285 mm
Package Level 1 Depth / Length	305 mm
Package Level 1 Gross Weight	24.2 kg
Package Level 1 EAN	8015644506247

Environmental

RoHS Status	No declaration needed

Additional Information

Electrical Durability	7000
Number of Poles	4
Power Loss	100 W
Product Main Type	SACE Isomax
Product Name	Moulded Case Circuit Breaker
Rated Current (I_n)	630 A
Rated Operational Voltage	690 V AC
Release Type	TadjMadj
Standards	IEC947-2
Sub-type	S6
Suitable For	Isomax S5
Suitable for Product Class	Isomax
Terminal Connection Type	Front
Test Voltage at Industrial Frequency for 1 Minute	3000 V
Version	Fixed

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Certificates and Declarations (Document Number)

Data Sheet, Technical Information	ITSCE-604050012
Declaration of Conformity - CE	1SDL000160R0041
Environmental Information	1SDL000141R0
Instructions and Manuals	ITSCE-601780051
RoHS Information	1SDL000194R0001

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Classifications

ETIM 4	EC000228 - Power circuit-breaker for trafo/generator/installation prot.
ETIM 5	EC000228 - Power circuit-breaker for trafo/generator/installation prot.
ETIM 6	EC000228 - Power circuit-breaker for trafo/generator/installation prot.
Object Classification Code	Q

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Categories

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

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

