

PRODUCT-DETAILS

E2.2H/E9 2500 Ekip Dip LSIG 4p FHR

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General Information

Extended Product Type	E2.2H/E9 2500 Ekip Dip LSIG 4p FHR
Product ID	1SDA104373R1
EAN	8015644064532
Catalog Description	E2.2H/E9 2500 Ekip Dip LSIG 4p FHR
Long Description	C.BREAKER SACE EMAX2 E2.2H 2500 FIXED FOUR-POLE WITH TERMINALS REAR HORIZONTAL AND SOLID-STATE RELEASE IN AC EKIP/DIP-LSIG R 2500 FITTED WITH: 4 AUXILIARY CONTACT AND C.BREAKER IN POSITION OPEN-CLOSED 900V

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Popular Downloads

Data Sheet, Technical Information	1SDC200023D0209
Instructions and Manuals	1SDH001000R0002

Dimensions

Product Net Width	366 mm
Product Net Height	371 mm

Product Net Depth / Length	270 mm
Product Net Weight	53 kg

Technical

Rated Impulse Withstand Voltage (U_{imp})	acc. to IEC 60947-2 12 kV
Rated Insulation Voltage (U_i)	AC 1000 V
Rated Operational Voltage	900 V AC
Rated Short-Circuit Making Capacity (I_{cm})	(800 V AC) 143 kA (900 V AC) 143 kA
Rated Short-time Withstand Current (I_{cw})	for 1 s 65 kA for 3 s 65 kA
Power Loss	550 W
Standards	IEC
Number of Poles	4
Mechanical Durability	25000 cycle 60 cycles per hour

Environmental

Environmental Information	ROHS, REACH
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Certificates and Declarations (Document Number)

Declaration of Conformity - CE	1SDL000165R0020
Environmental Information	ROHS, REACH
Instructions and Manuals	1SDH001000R0002

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	515 mm
Package Level 1 Depth / Length	515 mm
Package Level 1 Height	610 mm
Package Level 1 Gross Weight	60 kg
Package Level 1 EAN	8015644064532

Classifications

Object Classification Code	Q
ETIM 6	EC000228 - Power circuit-breaker for trafo/generator/installation prot.
ETIM 7	EC000228 - Power circuit-breaker for trafo/generator/installation protection
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Circuit Breakers → Air Circuit Breakers → Emax 2

Low Voltage Products and Systems → Industries → Solar power → 800V AC

