

PRODUCT-DETAILS

Ekip Dip LSI In=630 XT6 4pEkip Dip LSI In=630 XT6 4p



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1SDA107613R1
8015644102661
Ekip Dip LSI In=630 XT6 4p
SOLID-STATE RELEASE FOUR-POLE IN AC EKIP DIP LSI R 630 XT6

Circular Value	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
Toxic Substances Control Act - TSCA	9AKK108467A8326

Environmental	
Environmental	9AKK108467A6707
Information	

REACH Declaration	9AKK108466A1425
RoHS Information	9AKK108466A1424
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Ordering	
E-Number (Finland)	3642135
EAN	8015644102661
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099

Dimensions	
Product Net Weight	1.6 kg

Container Information	
Package Level 1 Units	box 1 piece
Package Level 1 Width	120 mm
Package Level 1 Height	160 mm
Package Level 1 Depth / Length	190 mm
Package Level 1 Gross Weight	1.7 kg
Package Level 1 EAN	8015644102661

Additional Information	
Circuit Breaker Type to be Associated	Power Distribution
Configuration Type	Loose or configurable
Current Type	AC
Number of Poles	4
Order Multiple	1 piece
Product Main Type	Accessories for Tmax XT
Product Name	Accessory
Product Type	Accessory
Rated Current (I _n)	630 A
Rated Operational Voltage	690 V AC
Release	Ekip Dip LSI
Release Type	EL
Standards	IEC60947-2
Suitable For	XT6
Suitable for Product Class	SACE Tmax XT

Certificates and Declarations	
Data Sheet, Technical	1SDC210100D0206
Information	1SDC210099D0206
Declaration of	Refer to the EU Declaration of the relative Circuit Breaker

Conformity - CE

Instructions and	1SDH002011A1518
Manuals	

Classifications	
ETIM 7	EC001023 - Shunt release (for power circuit breaker)
ETIM 8	EC001023 - Shunt release (for power circuit breaker)
ETIM 9	EC001023 - Shunt release (for power circuit breaker)
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
eClass	V11.1:27370418

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Circuit\ Breakers \rightarrow Moulded\ Case\ Circuit\ Breakers \rightarrow Accessories\ for\ Tmax\ XT$





