



PRODUCT-DETAILS

OVR4043N40-275PTSQS

OVR404 3N 40-275 P TS QS Surge Arrester

General Information

Extended Product Type	OVR4043N40-275PTSQS
Product ID	2CCF606002R0001
EAN	7612271455507
Catalog Description	OVR404 3N 40-275 P TS QS Surge Arrester
Long Description	ABB Surge Arrester SMISSLINE TP Surge Arrester Class 2 4pole TT - TNS

Ordering

E-Number (Switzerland)	808413802
EAN	7612271455507
Minimum Order Quantity	1 piece
Customs Tariff Number	85362020

Dimensions

Product Net Width	72 mm
Product Net Height	93 mm
Product Net Length	109 mm
Product Net Depth / Length	109 mm
Product Net Weight	450 g

Container Information

Package Level 1 Units	carton 1 piece
Package Level 1 Width	80 mm
Package Level 1 Height	75 mm
Package Level 1 Depth / Length	1180 mm
Package Level 1 Gross Weight	450 g
Package Level 1 EAN	7612271455507

Environmental

RoHS Status

Following EU Directive 2002/95/EC August 18, 2005 and amendment

Additional Information

Application	Energy technology
Discharge Current	20 kA
Impulse Current	2 kV
Maximum Continuous Operating Voltage (U _c)	240/415 V
Number of Auxiliary Contacts NC	1
Number of Protected Poles	4
Object Classification Code	F
Product Main Type	OVR404
Product Name	Surge Arrester
RoHS Date	20170426
Standards	IEC/EN 61643-11
Type of Low Voltage Distribution System	TT

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	9AKK107492A6192
Declaration of Conformity - CE	2CCC451038D0201
Instructions and Manuals	2CCR606020B0001-B
RoHS Information	2CCC413008D0206_RoHS
Dimension Diagram	9AKK107492A6192

Classifications

ETIM 4	EC002495 - Measurement device for surge protection
ETIM 5	EC002495 - Measurement device for surge protection
ETIM 6	EC002495 - Measurement device for surge protection
ETIM 7	EC002495 - Measurement device for surge protection
Object Classification Code	F
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Plug-in Distribution Systems → Surge Protective Devices SPDs