

PRODUCT-DETAILS

IS40463

IS40463 Switch Disconnecter



General Information

Extended Product Type	IS40463
Product ID	2CCF544160E0630
EAN	7612270104390
Catalog Description	IS40463 Switch Disconnecter
Long Description	IS40463 Switch Disconnecter 4 Poles Rated current In 63A 230/400VAC SMISSLINIE TP-Touch proof system

Ordering

E-Number (Switzerland)	550510503
EAN	7612270104390
Minimum Order Quantity	1 piece
Customs Tariff Number	85362020

Dimensions

Product Net Width	72 mm
Product Net Height	91 mm
Product Net Length	72 mm
Product Net Depth / Length	75 mm
Product Net Weight	380 g

Container Information

Package Level 1 Units	carton 1 piece
Package Level 1 Width	100 mm
Package Level 1 Height	90 mm
Package Level 1 Depth / Length	75 mm
Package Level 1 Gross Weight	438 g
Package Level 1 EAN	7612270104390

Environmental

RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
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Additional Information

Degree of Protection	Front IP20
Number of Poles	4
Number of Switches	4
Power Loss	3.2 W
Product Main Type	IS404
Product Name	Switch Disconnecter
Rated Current (I_n)	63 A
Rated Operational Current (I_e)	63 A
Rated Operational Current AC-21A (I_e)	(400 V) 63 A
Rated Operational Voltage	230...400 V
Rated Short-time Withstand Current (I_{cw})	1.5 kA
Rated Uninterrupted Current (I_u)	63 A
RoHS Date	20170426
Standards	IEC/EN 60947-3

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	9AKK107492A6192
Declaration of Conformity - CE	2CCC451039D0201
Environmental Information	2CCY451206D0201
Instructions and Manuals	2CCC451032M0109
RoHS Information	2CCC413008D0206_RoHS
Dimension Diagram	9AKK107492A6192

Classifications

ETIM 4	EC000216 - Switch disconnecter
ETIM 5	EC000216 - Switch disconnecter
ETIM 6	EC000216 - Switch disconnecter
ETIM 7	EC000216 - Switch disconnecter
Object Classification Code	SF

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Plug-in Distribution Systems → Others

Low Voltage Products and Systems → Modular DIN Rail Products → Plug-in Distribution Systems → Residual Current Devices RCDs

