PRODUCT-DETAILS

E204/125R

Isolator E204/125r



General Information

Extended Product Type	E204/125R
Product ID	2CDE284001R0125
EAN	4016779646321
Catalog Description	Isolator E204/125r
Long Description	These devices are suitable for commanding loads and they are realized according EN 60947-3 and EN 60669-1 respectively. Fast removal without dismantling of the busbar. Captive screws with recessed/slotted head. Pozidrive size 2. Add-on of up to 3 auxiliary contact S2C-H6R possible Integrated lay-on edge for labeling system ILS. Locking device as accessories for unauthorized ON/OFF. Approval: VDE, CCC, KEMA

Technical

Standards	IEC/EN 60947-3
Rated Operational Voltage	230 / 400 V AC
Power Loss	at Rated Operating Conditions per Pole 6.1 W

Environmental

RoHS Status	Following EU Directive 2011/65/EU

Dimensions

Product Net Width	70 mm

Product Net Height	85 mm
Product Net Depth / Length	69 mm
Product Net Weight	0.39 kg

Container Information

Package Level 1 Units	2 piece
Package Level 1 Width	92 mm
Package Level 1 Height	80 mm
Package Level 1 Depth / Length	183 mm
Package Level 1 Gross Weight	0.825 kg
Package Level 1 EAN	4016779669207
Package Level 2 Units	24 piece
Package Level 2 Width	275 mm
Package Level 2 Height	210 mm
Package Level 2 Depth / Length	395 mm
Package Level 2 Gross Weight	10.3 kg
Package Level 2 EAN	4016779865982

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85365080

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	2CDK441011D0403
Instructions and Manuals	2CSC400002D0208
RoHS Information	2CDK440002K0201

Popular Downloads

Data Sheet, Technical Information	2CSC400002D0209
Instructions and Manuals	2CSC400002D0208

Classifications

ETIM 4	EC000216 - Switch disconnector
ETIM 5	EC001545 - Main switch for distribution board
ETIM 6	EC001545 - Main switch for distribution board
ETIM 7	EC001545 - Main switch for distribution board
Object Classification Code	Q
eClass	V11.0 : 27142301

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Modular DIN Rail Components MDRCs → Command Devices

