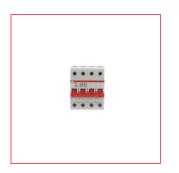
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English ~









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## E204/125R

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**General Information** 

**Extended Product Type:** 

E204/125R

Product ID:

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2CDE284001R0125

EAN:

4016779646321

**Catalog Description:** 

E204/125R Switch Disconnector

## 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

Data Sheet Downloads Where to buy online Classifications

Go To Section:
Technical
Material Compliance
Environmental
Dimensions
Ordering
Certificates and Declarations
Installation
Popular Downloads
Classifications
Technical
Standards: IEC/EN 60947-3
Rated Voltage (U <sub>r</sub> ):
400 V
12 V Minimum
Rated Operational Voltage:
230 / 400 V AC
Input Voltage Type:
AC
Rated Current (I <sub>n</sub> ):
125 A
Rated Conditional Short-Circuit Current (I <sub>nc</sub> ):  6 kA
Rated Service Short-Circuit Breaking Capacity (I <sub>cs</sub> ):
6 kA
Power Loss:
at Rated Operating Conditions per Pole 6.1 W
Number of Contacts CO:
0
Number of Contacts NC:
0
Number of Contacts NO:
4
Number of Poles:
4
Switch Type:
Off
Recommended Screw Driver: Pozidriv 2
Accessories Available:
Accessories available: Yes
· <del></del>

**Cover Color:** 

Material Compliance	
RoHS Information:	
2CDK440002K0201	
RoHS Status:	
Following EU Directive 20	011/65/EU
RoHS Date:	
20110701	
REACH Declaration:	
9AKK108468A9644	
REACH Information:	
False - does not contains	s substances > 0.1 mass percentage
Conflict Minerals Reporti	ing Template (CMRT):
9AKK108468A3363	
Environmental	
Danua of Bustantian	
Degree of Protection:	
IP10	
Dimensions	
Width in Number of Mod	dular Spacings:
4	
Product Net Width:	
70 mm	
70 mm  Product Net Height: 85 mm	
Product Net Height:	gth:
<b>Product Net Height:</b> 85 mm	gth:
Product Net Height: 85 mm Product Net Depth / Len 69 mm	gth:
Product Net Height: 85 mm Product Net Depth / Len	gth:
Product Net Height: 85 mm  Product Net Depth / Len 69 mm  Product Net Weight:	gth:
Product Net Height: 85 mm  Product Net Depth / Len 69 mm  Product Net Weight: 0.39 kg  Built-In Depth (t <sub>2</sub> ):	gth:
Product Net Height: 85 mm  Product Net Depth / Len 69 mm  Product Net Weight: 0.39 kg  Built-In Depth (t <sub>2</sub> ):	gth:
Product Net Height: 85 mm  Product Net Depth / Len 69 mm  Product Net Weight: 0.39 kg  Built-In Depth (t2): 70 mm	gth:
Product Net Height: 85 mm  Product Net Depth / Len 69 mm  Product Net Weight: 0.39 kg  Built-In Depth (t <sub>2</sub> ): 70 mm  Ordering	gth:
Product Net Height:  85 mm  Product Net Depth / Len  69 mm  Product Net Weight:  0.39 kg  Built-In Depth (t2):  70 mm  Ordering  Package Level 1 Units:	gth:
Product Net Height: 85 mm  Product Net Depth / Len 69 mm  Product Net Weight: 0.39 kg  Built-In Depth (t <sub>2</sub> ): 70 mm  Ordering  Package Level 1 Units: carton 2 piece	
Product Net Height:  85 mm  Product Net Depth / Len  69 mm  Product Net Weight:  0.39 kg  Built-In Depth (t2):  70 mm  Ordering  Package Level 1 Units:	

7/5/2

24, 11:42 AM	E204/125R   ABB
Certification Agency:	
EN	
IEC	
Declaration of Conformity - CE:	
2CDK441011D0403	
Installation	
Instructions and Manuals:	
2CSC400002D0208	
Popular Downloads	
Topular Bowindads	
Data Sheet, Technical Information:	
2CSC400002D0209	
Classifications	
ETIM 8:	
EC001545 - Main switch for distribution board	
ETIM 9:	
EC001545 - Main switch for distribution board	
WEEE Category:	
5. Small Equipment (No External Dimension More Than 50 cm)	
WEEE B2C / B2B:	
Business To Consumer	
CN8:	
8536 50 80	
eClass:	
V11.0 : 27142301	
Object Classification Code:	