S800-RHE-EM



Products + Low Voltage Products and Systems + Modular DIN Rail Products

+ High Performance Circuit Breakers HPCBs Accessories

General Information

Extended Product Type: \$800-RHE-EM

Product ID: 1SDA060151R0001

EAN: 8015644625771

Catalog Description: S800-RHE-EM Red rotary handle

Long Description: The S800-RHE-EM is a red rotary handle for door assembly. It has to be us

ed together with S800-RD the rotary drive adapter for 2- to 4-pole S800.Fo r an extension you can use the S800-RHE-S the axial extension with a len

gth of 500m and a diameter of 6 x 6mm.

Ordering

EAN: 8015644625771

Minimum Order Quantity: 1 piece

Customs Tariff Number: 85389040

Dimensions

Product Net Width: 76 mm

Product Net Height: 76 mm

Product Net Depth: 67 mm

Product Net Weight: 0.21 kg

Container Information

Package Level 1 Units: 1 piece

Package Level 1 Width: 110 mm

Package Level 1 Height: 103 mm

Package Level 1 Length: 145 mm

Package Level 1 Gross Weight: 230 g

Package Level 1 EAN: 8015644625771

Environmental

Ambient Air Temperature: Operation -25 ... +60 °C

Storage -40 ... +70 °C

Resistance to Vibrations acc. to

Resistance to Shock acc. to IEC

2 - 13.2 Hz / 1mm

IEC 60068-2-6:

13.2 - 100Hz / 0.7g with load 100% x le

60068-2-27:

5 g 30 ms RoHS Status: Following EU Directive 2002/95/EC August 18, 2005 and amendment

Additional Information

Product Main Type:	S800-RHE
Product Name:	Red rotary handle
Remarks:	Can be used together with S800-RHE-S (axial extension) with 500mm length and S800-RD (rotary drive adapter for 2-4-pole S800)
RoHS Date:	20170426

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:	2CCC413003C0203
Declaration of Conformity - CE:	N/A
Environmental Information:	N/A
Instructions and Manuals:	2CCC413001M0004
RoHS Information:	2CCC413008D0206

Classifications

Object Classification Code:	E
ETIM 6:	EC000229 - Handle for power circuit breaker
ETIM 5:	EC000229 - Handle for power circuit breaker
ETIM 4:	EC000229 - Handle for power circuit breaker

