PRODUCT-DETAILS

E210-DH

E210-DH False pole 1/2 module

General Information

Extended Product Type	E210-DH
Product ID	2CCA703480R0001
EAN	7612271404208
Catalog Description	E210-DH False pole 1/2 module
Long Description	The dummy housing is ready-made with two expanding connectors. Accessories for E 210 device series. Always snap on dummy housing on the left.

Technical

Product Name	False pole 1/2 module

Environmental

RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
Environmental Information	2CCC441003C0201

Dimensions

Product Net Width	9 mm
Product Net Height	85 mm
Product Net Depth / Length	58 mm

Product Net Weight	212 g
Product Net Length	93 mm

Container Information

Package Level 1 Units	box 10 piece
Package Level 1 Width	96 mm
Package Level 1 Height	76 mm
Package Level 1 Depth / Length	95 mm
Package Level 1 Gross Weight	2.15 kg
Package Level 1 EAN	7612271404208

Ordering

Minimum Order Quantity	10 piece
Customs Tariff Number	85369080
E-Number (Finland)	2312351
Country of Origin	Switzerland (CH)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	No declaration needed
Environmental Information	2CCC441003C0201
Instructions and Manuals	No document needed
RoHS Information	2CCC413008D0206

Popular Downloads

Data Sheet, Technical Information	2CCC441003C0101
Instructions and Manuals	No document needed
Dimension Diagram	2CCC441001C0201

Classifications

ETIM 6	EC002024 - Accessories for control circuit devices
ETIM 7	EC002024 - Accessories for control circuit devices
ETIM 8	EC002024 - Accessories/spare parts for command devices
EPLAN Catalog Tree	Electrical engineering / Sensor, switch, and pushbutton / Switch , pushbutton
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85369064
Object Classification Code	S

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Command and Signalling Devices → Control Switches, Pushbuttons and Indicator Lights