

PRODUCT-DETAILS

2CSYK1101S

2CSYK1101S Switch actuator 1 channel 16 A, black



General Information

Extended Product Type	2CSYK1101S
Product ID	2CSYK1101S
EAN	8012542150251
Catalog Description	2CSYK1101S Switch actuator 1 channel 16 A, black
Long Description	Device equipped with 1 output channel to switch 1 independent electrical load (16A) via KNX bus. Equipped with LED for functional signaling. Flush-mounted installation.

Technical

Product Name	Switch actuator 1 channel 16 A, black
Rated Operational Voltage	200...250 V
Voltage Range	200...250 V
Rated Current (I _n)	16 A
Maximum Switching Current	16 A
Maximum Switching Power	3000 W
Maximum Number of Switching Outputs	1
Number of Digital Inputs	0
Mounting Type	Flush mounted (plaster)
Number of Batteries	0

Environmental

Degree of Protection	IP20
----------------------	------

Dimensions

Width in Number of Modular Spacings	2
Product Net Width	43 mm
Product Net Height	44 mm
Product Net Depth / Length	44 mm
Product Net Weight	0.07 kg
Built-In Depth (t ₂)	43 mm

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	0.09 m
Package Level 1 Height	0.065 m
Package Level 1 Depth / Length	0.125 m
Package Level 1 Gross Weight	0.12 kg
Package Level 1 EAN	8012542150251

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85389091
Country of Origin	Italy (IT)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	2CSC500002U5101
Instructions and Manuals	2CSN600005D0201

Popular Downloads

Data Sheet, Technical Information	2CSN600005D0201
Instructions and Manuals	2CSN600005D0201

Classifications

ETIM 6	EC001097 - Switch actuator for bus system
ETIM 7	EC001097 - Switch actuator for bus system
ETIM 8	EC001097 - Switch actuator for bus system
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85389091

Categories

Low Voltage Products and Systems → Home and Building Automation → KNX → User Operation - Mylos → Sensor / Actuator Units

