Specifications

Eaton 195826

Catalog Number: 195826

Eaton Moeller series xComfort - Actuators. Switching Plug 12A, R/L/C/LED, EMS, Schuko, Fa



General specifications

Product Name
Eaton Moeller series xComfort switching actuator

Catalog Number
195826

EAN
9008790947308

Product Length/Depth
100.3 mm

Product Height
76 mm

Product Width
52 mm

Product Weight
122 g

Compliances
RoHS conform

Powering Business Worldwide

Product specifications

Features

Radio frequent bidirectional

Local operation/hand operation

Bus system operating type

xComfort

Radio frequent

Actuation function

Switching

Bus system product type

Actuator

Built-in installation box depth - min

0 mm

Number of inputs (binary)

0

Number of switching contacts - max

1

Rated operating voltage (Ue) - max

253 V

Rated operating voltage (Ue) - min

196 V

Amperage rating

12 A

Fitted with:

LED indication

Bus connection

Switching power LED - max

0 W

Switching current - max

16 A

Switching power - max

2760 W

Width in number of modular spacings

0

Output power

2760 W

Power supply

Resources

Characteristic curve

eaton-dimensions-mas_plugin.jpg

eaton-characteristic-curve-derating_csap_01_x5_12e.jpg

Declarations of conformity

DA-DC-03_CSAP-01xx-12E.pdf

DA-DC-03_CSEZ-0115

DA-DC-03_CSAP-01xx-12E_191219

Installation instructions

IL019208ZU

IL019146ZU

Installation videos

Pairing two or more switches to one actuator

Pairing one switch to one actuator

xComfort - Un-pairing a switch from an actuator EN

xComfort Sensors and Actuators Video EN-US

xComfort - Pairing one switch with multiple actuators EN

xComfort - Pairing a double switch with two actuators EN

xComfort - Pairing multiple switches with multiple actuators EN

Mains

Color

Gray

Degree of protection

IP20

Mounting method

Surface mounted (plaster)

Plugged-in

Suitable for

C-load

Power consumption

0.2 W

Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.

Eaton.com/socialmedia