Specifications

Eaton 240695



Catalog Number: 240695

Eaton Moeller series xComfort - Actuators. Switching device, all-pole

General specifications

Product Name	**Catalog Number**
Eaton Moeller series xComfort switching actuator	240695
	EAN
	4015082406950
Product Length/Depth	**Product Height**
65 mm	27 mm
Product Width	**Product Weight**
65 mm	0.084 kg

Compliances

RoHS conform

Powering Business Worldwide

Product specifications

Features

Radio frequent bidirectional

Bus system operating type

Radio frequent

xComfort

Actuation function

Switching

Bus system product type

Actuator

Built-in installation box depth - min

26 mm

Number of inputs (binary)

0

Number of switching contacts - max

2

Rated operating voltage (Ue) - max

230 V

Rated operating voltage (Ue) - min

230 V

Amperage rating

8 A

Switching power LED - max

0 W

Switching current - max

6 A

Switching power - max

1380 W

Width in number of modular spacings

3

Output power

1380 W

Power supply

Mains

Degree of protection

IP20

Resources

Declarations of conformity

DA-DC-03_CSAU-0103.pdf

DA-DC-03_CSAU-0103_030320

Drawings

eaton-xcomfort-xcomfort-sensor-dimensions-008.jpg

Installation instructions

IL136211064

Installation videos

xComfort Sensors and Actuators Video EN-US

xComfort - Pairing multiple switches with multiple actuators EN

xComfort - Un-pairing a switch from an actuator EN

xComfort - Pairing a double switch with two actuators EN

xComfort - Pairing one switch with multiple actuators EN

Pairing two or more switches to one actuator

Pairing one switch to one actuator

Manuals and user guides

DA-MN-136211064

Wiring diagrams

eaton-wiring-diagram-csau_01_03.jpg

Functions

Bus module detachable

Mounting method

Flush mounting

Flush mounted (plaster)

Power consumption

0.6 W

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