Specifications

Eaton 121080

Eaton Moeller series xComfort - Actuators. Switching device, potential-free, 8A, 230VAC

General specifications

PRODUCT NAME	Eaton Moeller series xComfort switching actuator
CATALOG NUMBER	121080
MODEL CODE	CSAU-01/04
EAN	4015081189106
PRODUCT LENGTH/DEPTH	65 mm
PRODUCT HEIGHT	27 mm
PRODUCT WIDTH	65 mm
PRODUCT WEIGHT	0.056 kg
COMPLIANCES	RoHS conform
GLOBAL CATALOG	121080

Product specifications

FEATURES	Radio frequent bidirectional Local operation/hand operation
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	1
RATED OPERATING VOLTAGE (UE) - MAX	0 V
RATED OPERATING VOLTAGE (UE) - MIN	0 V
AMPERAGE RATING	0 A
FITTED WITH:	Bus connection
SWITCHING POWER LED - MAX	0 W
SWITCHING CURRENT - MAX	8 A
SWITCHING POWER - MAX	1840 W
WIDTH IN NUMBER OF MODULAR SPACINGS	3
OUTPUT POWER	1840 W
POWER SUPPLY	Mains
DEGREE OF PROTECTION	IP20
FUNCTIONS	Bus module detachable
MOUNTING METHOD	Flush mounting Flush mounted (plaster)
POWER CONSUMPTION	0.6 W
NUMBER OF LINKABLE DEVICES	32

Resources

DECLARATIONS OF CONFORMITY	DA-DC-03_CSAU-0102_CSAU-0104.pdf
	DA-DC-03_CSAU-0102_CSAU-0104_030320
DRAWINGS	eaton-xcomfort-xcomfort-sensor-dimensions-008.jpg
INSTALLATION INSTRUCTIONS	ma136211063_2018_02.pdf
INSTALLATION VIDEOS	Pairing one switch to one actuator
	xComfort - Un-pairing a switch from an actuator EN
	xComfort Sensors and Actuators Video EN-US
	xComfort - Pairing multiple switches with multiple actuators EN
	xComfort - Pairing one switch with multiple actuators EN
	xComfort - Pairing a double switch with two actuators EN
	Pairing two or more switches to one actuator
MANUALS AND USER GUIDES	DA-MN-136211063
WIRING DIAGRAMS	eaton-wiring-diagram-csau_01_02.jpg

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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