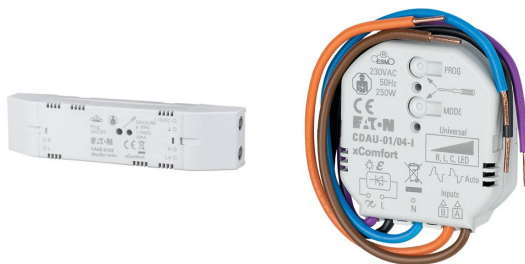


Specifications

Eaton 240698

Eaton Moeller series xComfort - Actuators.
Analog actuator, 1-10VDC



General specifications

PRODUCT NAME	Eaton Moeller series xComfort analogue actuator
CATALOG NUMBER	240698
MODEL CODE	CAAE-01/02
EAN	4015082406981
PRODUCT LENGTH/DEPTH	149.5 mm
PRODUCT HEIGHT	27.7 mm
PRODUCT WIDTH	34.06 mm
PRODUCT WEIGHT	0.166 kg
COMPLIANCES	RoHS conform

Product specifications

BUS SYSTEM OPERATING TYPE	Radio frequent xComfort
ACTUATION FUNCTION	Switching
BUS SYSTEM PRODUCT TYPE	Actuator
OUTPUT CURRENT (MA) - MAX	20 mA
OUTPUT CURRENT (MA) - MIN	20 mA
OUTPUT VOLTAGE - MAX	10 V
OUTPUT VOLTAGE - MIN	1 V
FITTED WITH:	Bus connection LED indication
WIDTH IN NUMBER OF MODULAR SPACINGS	2
POWER SUPPLY	Mains
NUMBER OF OUTPUTS	1
DEGREE OF PROTECTION	IP20
MODEL	Base module
MOUNTING METHOD	Built-in Other

Resources

DECLARATIONS OF CONFORMITY	eaton-analogue-actuator-declaration-of-conformity-eu250185en.pdf
DRAWINGS	eaton-xcomfort-xcomfort-sensors-dimensions-005.jpg
INSTALLATION INSTRUCTIONS	136211068_2015_01.pdf
INSTALLATION VIDEOS	Pairing two or more switches to one actuator
	xComfort - Un-pairing a switch from an actuator EN
	xComfort Sensors and Actuators Video EN-US
	Pairing one switch to one actuator
	xComfort - Pairing one switch with multiple actuators EN
MANUALS AND USER GUIDES	xComfort - Pairing multiple switches with multiple actuators EN
	xComfort - Pairing a double switch with two actuators EN
	DA-MN-136211068
WIRING DIAGRAMS	eaton-wiring-diagram-caae_01_02.jpg

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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