

Specifications



Photo is representative



Eaton 195176

Eaton Moeller series xComfort - Actuators.
Heating Plug 12A, R/L/C, EMS, PWM, Schuko,
F5

General specifications

PRODUCT NAME	Eaton Moeller series xComfort heating actuator
CATALOG NUMBER	195176
MODEL CODE	CHAP-01/F5-12E
EAN	9010238075580
PRODUCT LENGTH/DEPTH	100.3 mm
PRODUCT HEIGHT	76 mm
PRODUCT WIDTH	52 mm
PRODUCT WEIGHT	0.167 kg
COMPLIANCES	RoHS conform



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Product specifications

FEATURES	Radio frequent bidirectional
BUS SYSTEM OPERATING TYPE	Radio frequent Other
ACTUATION FUNCTION	Heating, valves
BUS SYSTEM PRODUCT TYPE	Actuator
NUMBER OF INPUTS (BINARY)	0
RATED UNINTERRUPTED CURRENT (IU) - MAX	16 A
FITTED WITH:	Bus connection
SWITCHING VOLTAGE - MAX	253 V
SWITCHING VOLTAGE - MIN	196 V
WIDTH IN NUMBER OF MODULAR SPACINGS	0
POWER SUPPLY	Mains
COLOR	Traffic white (RAL 9016)
NUMBER OF OUTPUTS	1
DEGREE OF PROTECTION	IP20
OUTPUT CURRENT - MAX	12 A
FUNCTIONS	Valve protection function Manual switch Correcting variable consistent
MOUNTING METHOD	Plugged-in Surface mounted (plaster)
NUMBER OF LINKABLE DEVICES	32

Resources

CHARACTERISTIC CURVE	eaton-characteristic-curve-derating_csap_01_x5_12e.jpg eaton-dimensions-mas_plugin.jpg
DECLARATIONS OF CONFORMITY	eaton-heating-actuator-declaration-of-conformity-eu250175en.pdf
INSTALLATION INSTRUCTIONS	IL019146ZU IL019210ZU
INSTALLATION VIDEOS	Pairing two or more switches to one actuator xComfort Sensors and Actuators Video EN-US xComfort - Pairing one switch with multiple actuators EN Pairing one switch to one actuator xComfort - Pairing a double switch with two actuators EN xComfort - Un-pairing a switch from an actuator EN xComfort - Pairing multiple switches with multiple actuators EN

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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