

Specifications



Eaton 196811

Eaton Moeller series xComfort - Controllers.
xComfort Bridge

General specifications

PRODUCT NAME	Eaton Moeller series xComfort home controller
CATALOG NUMBER	196811
MODEL CODE	CBCA-00/01
EAN	9008790987717
PRODUCT LENGTH/DEPTH	105 mm
PRODUCT HEIGHT	31 mm
PRODUCT WIDTH	105 mm
PRODUCT WEIGHT	0.106 kg
COMPLIANCES	RoHS conform

Product specifications

APPLICATION	Controller
BUS SYSTEM OPERATING TYPE	Radio frequent xComfort
POWER SUPPLY	Mains
BUS SYSTEM PRODUCT TYPE	Controller
NUMBER OF INTEGRATED CHANNELS (INPUT)	1
NUMBER OF INTEGRATED CHANNELS (OUTPUT)	1
NUMBER OF INTERFACES (SERIAL)	0
RATED OPERATIONAL VOLTAGE (UE) - MAX	5 V
WIDTH IN NUMBER OF MODULAR SPACINGS	0
MOUNTING METHOD	Surface mounted (plaster) Surface mounting

Resources

	eaton-xcomfort-privat-person-klaus-langenberg-success-story-cs003001no-cssc-1644-en-us.pdf
BROCHURES	eaton-xcomfort-climate-brochure-br005009en-en-us.pdf eaton-xcomfort-bridge-faqs-en-us.pdf
CATALOGUES	eaton-xcomfort-smart-home-solution-catalog-ca004001en-en-us.pdf
CHARACTERISTIC CURVE	eaton-dimensions-mas_xc_bridge.jpg
DECLARATIONS OF CONFORMITY	eaton-home-controller-declaration-of-conformity-eu250180en.pdf
INSTALLATION INSTRUCTIONS	eaton-xcomfort-bridge-cbca-00-01-il019233zu.pdf
MANUALS AND USER GUIDES	eaton-bridge-energy-control-energy-meter-quick-installation-guide-mn005001en-en-us.pdf eaton-bridge-energy-control-smart-meter-interface-quick-installation-guide-mn005002en-en-us.pdf
WIRING DIAGRAMS	eaton-wiring-diagram-xc_bridge_cat5.jpg

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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