

Specifications



Eaton 265627

Eaton Moeller series xComfort - Sensors.
Binary input, flush mounting, 2xsignal
contact

General specifications

PRODUCT NAME	Eaton Moeller series xComfort input interface
CATALOG NUMBER	265627
MODEL CODE	CBEU-02/02
EAN	4015082656270
PRODUCT LENGTH/DEPTH	52 mm
PRODUCT HEIGHT	19 mm
PRODUCT WIDTH	46 mm
PRODUCT WEIGHT	0.065 kg
COMPLIANCES	RoHS conform

Product specifications

APPLICATION	Interface
FEATURES	Radio frequent bidirectional
BUS SYSTEM OPERATING TYPE	xComfort KNX
FITTED WITH:	Bus connection
POWER SUPPLY	Battery
BUS SYSTEM PRODUCT TYPE	Input Output
BUILT-IN INSTALLATION BOX DEPTH - MIN	19 mm
NUMBER OF INPUTS	2
VOLTAGE TYPE	AC
DEGREE OF PROTECTION	IP20
MOUNTING METHOD	Surface mounting Flush mounting Flush mounted (plaster)
WIDTH IN NUMBER OF MODULAR SPACINGS	3

Resources

BROCHURES	eaton-xcomfort-vogels-offroads-success-story-cs083071en-en-us.pdf eaton-xcomfort-selection-guide-overview-br005012en-en-us.pdf
DECLARATIONS OF CONFORMITY	eaton-input-interface-declaration-of-conformity-eu251516en.pdf
DRAWINGS	eaton-xcomfort-xcomfort-temperature-input-dimensions.jpg
INSTALLATION INSTRUCTIONS	IL019024ZU
INSTALLATION VIDEOS	xComfort Sensors and Actuators Video EN-US
MATERIAL SAFETY DATA SHEET (MSDS)	MSDS renata Coin Type Lithium Manganese Dioxide Battery (Series CR).pdf
TEST REPORT	UN38.3 renata CR2477N.pdf
WIRING DIAGRAMS	eaton-xcomfort-xcomfort-binary-input-wiring-diagram.jpg

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



Eaton Corporation plc Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

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