

Specifications



Eaton 136476

Eaton Moeller series xComfort - Sensors.
Energy Meter Sensor with external sensor

General specifications

PRODUCT NAME	Eaton Moeller series xComfort energy measuring
CATALOG NUMBER	136476
MODEL CODE	CEMU-01/03
EAN	4015081332588
PRODUCT LENGTH/DEPTH	80 mm
PRODUCT HEIGHT	30 mm
PRODUCT WIDTH	70 mm
PRODUCT WEIGHT	0.091 kg
COMPLIANCES	RoHS conform
GLOBAL CATALOG	136476



Powering Business Worldwide

Product specifications

APPLICATION	Energy measurement
FEATURES	Radio frequent bidirectional
BUS SYSTEM OPERATING TYPE	xComfort Powernet Radio frequent
BUS SYSTEM PRODUCT TYPE	Sensor
ACCURACY CLASS (RATIO)	0
BUILT-IN INSTALLATION BOX DEPTH - MIN	26 mm
POWER SUPPLY	Mains
CONNECTION TYPE	Convertible
MOUNTING METHOD	Flush mounting
MODEL	Other
S0 IMPULSE INTERFACE	None

Resources

BROCHURES	eaton-xcomfort-selection-guide-overview-br005012en-en-us.pdf eaton-xcomfort-vogels-offroads-success-story-cs083071en-en-us.pdf
DECLARATIONS OF CONFORMITY	eaton-energy-measuring-declaration-of-conformity-eu250172en.pdf
DRAWINGS	eaton-xcomfort-xcomfort-sensor-dimensions.jpg
INSTALLATION INSTRUCTIONS	IL019038ZU
INSTALLATION VIDEOS	xComfort Sensors and Actuators Video EN-US
WIRING DIAGRAMS	eaton-xcomfort-xcomfort-sensor-wiring-diagram-003.jpg eaton-xcomfort-xcomfort-sensor-wiring-diagram.jpg

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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