DATASHEET - CBEU-02/03

Binary input, flush mounting, 2x230VAC

Part no.	**CBEU-02/03**
	182450
EL Number (Norway)	**4560742**

General specifications

Product name	Eaton Moeller series xComfort - Sensors
Part no.	CBEU-02/03
EAN	4015081773770
Product Length/Depth	65 millimetre
Product height	18 millimetre
Product width	65 millimetre
Product weight	0.034 kilogram
Compliances	RoHS conform
Product Tradename	xComfort
Product Type	Sensors
Product Sub Type	None

Delivery program

Application	Interface
Bus system operating type	xComfort Radio frequent
Bus system product type	Input Output

Technical Data - Electrical

Voltage type	AC
Input voltage - min	230 V
Input voltage - max	230 V
Power supply	Mains
Power consumption	0.23 W

Technical Data - Mechanical

Width in number of modular spacings	3
Built-in installation box depth - min	18 mm
Mounting method	Flush mounted (plaster) Flush mounting
Number of inputs	2
Degree of protection	IP20

Additional information

Accessories required	External signal voltage necessary
Features	Radio frequent bidirectional
Fitted with:	LED indication Bus connection

Technical data ETIM 9.0

Installation bus systems (EG000032) / Binary input for bus system (EC000688)	
Electric engineering, automation, process control engineering / Electrical installation, device / Bus system / Bus system binary entrance (ecl@ss13-27-14-31-21 [AKE289019])	
Bus system KNX	No
Bus system KNX-RF (Radio Frequent)	No
Bus system radio frequent	Yes
Bus system LON	No
Bus system Powernet	No
Other bus systems	xComfort
Radio frequent bidirectional	Yes
Mounting method	Flush-mounted
Width in number of modular spacings	3

With bus connection			Yes
Bus module detachable			No
LED controlling			No
With LED indication			Yes
Number of inputs			2
Input voltage		V	230 - 230
Power consumption		W	0.23
Type of voltage (input voltage)			AC
External signal voltage necessary			Yes
Degree of protection (IP)			IP20
Min. depth of built-in installation box		mm	18

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