

PRODUCT-DETAILS

MTQ22-FBP.0

MTQ22-FBP.0 ModbusTCP Interface for 4 devices



General Information

Extended Product Type	MTQ22-FBP.0
Product ID	1SAJ260000R0100
EAN	4013614480317
Catalog Description	MTQ22-FBP.0 ModbusTCP Interface for 4 devices
Long Description	The MTQ22-FBP.0 Ethernet communication module supports the Modbus TCP network protocol and allows the connection of up to 4 UMC100.3 motor controllers.

Technical

Standards	CAN/CSA C22.2 No.142 IEC/EN 61131-2 UL 508
Suitable For	UMC100
Suitable for Isolation	No
Rated Control Supply Voltage (U _s)	24 V DC
Power Loss	Approximately 3.5 W
Fieldbus Interface Type	ModbusTCP
Mounting Type	DIN-Rail
Mounting on DIN Rail	TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715
Mounting Position	Any
Recommended Screw Driver	Pozidriv 1

Environmental

Ambient Air Temperature	Storage -25 ... +70 °C Operation 0 ... +60 °C
Degree of Protection	IP20
Pollution Degree	3
RoHS Status	Following EU Directive 2011/65/EU

Dimensions

Product Net Width	45 mm
Product Net Height	90 mm
Product Net Depth / Length	96 mm
Product Net Weight	0.172 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	45 mm
Package Level 1 Height	90 mm
Package Level 1 Depth / Length	96 mm
Package Level 1 Gross Weight	0.175 kg
Package Level 1 EAN	4013614480317

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85176200

Certificates and Declarations (Document Number)

ABS Certificate	17-HG1610225-PDA
ATEX Certificate	No
cULus Certificate	cULus508_20140131-E179811
Declaration of Conformity - CE	1SVD981043
DNV Certificate	DNV_E-13261
DNV GL Certificate	TAA000015X
GL Certificate	1SAA962005-0401
Instructions and Manuals	2CDC194004M6802
RoHS Information	1SVD981043
Regulatory Compliance Mark (RCM)	No

Popular Downloads

Data Sheet, Technical Information	2CDC194003D0201
Instructions and Manuals	2CDC194004M6802

Classifications

ETIM 7	EC001604 - Fieldbus, decentr. periphery - communication module
ETIM 8	EC001604 - Fieldbus, decentr. periphery - communication module
EPLAN Catalog Tree	Electrical engineering / Protection devices / Motor overload switch
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	8517 62 00
eClass	V11.0 : 27242608
Object Classification Code	K

Categories

Low Voltage Products and Systems → Control Products → Motor Controllers → Universal Motor Controllers Accessories

