



## M-CVM-AB-Modbus-TCP (bridge)

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M-CVM-AB-Modbus-TCP (bridge), Expansion module

Code: M56E05.

- > Protocol: Modbus/TCP (gateway to RS485)
- > Memory: No
- > Communications: Ethernet

### Description

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Expansion module with Modbus/TCP communications (Ethernet).

### Application

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Enables communications with SCADA systems, or similar, over TCP/IP computer networks using the Modbus/TCP protocol.



## M-CVM-AB-Modbus-TCP (bridge)

Expansion modules M-CVM-AB-Modbus/TCP Bridge

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### Specifications

#### DC power supply

Consumption	2W
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#### Mechanical characteristics

Size (mm) width x height x depth	90 x 90 x 90 (mm)
Envelope	Self-extinguishing V0 plastic
Fastening	Panel
Weight (kg)	0,091

#### Environmental characteristics

Protection class	IP 30
Relative humidity (without condensation)	5 ... 95%
Storage temperature	-20... +80 °C
Working temperature	-10...+50 °C

#### Standards

Certifications	UL 61010-1 3rd edition, CAN/CSA-C22.2 No.61010-1 3rd. edition 2012-05
Electrical safety, Maximum height (m)	2000
Standards	IEC 61010-1 (1rd. Edition), UNE-EN 61000-6-2, UNE-EN 61000-6-4, IEC 60664-1, IEC 61010-2-030 (First Edition).

#### M-CVM-AB-Modbus-TCP (bridge)

Expansion modules

CODE	TYPE	Communications	Protocol
M56E05.	M-CVM-AB-Modbus-TCP (bridge)	Ethernet	Modbus/TCP (gateway to RS485)



## M-CVM-AB-Modbus-TCP (bridge)

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Expansion modules M-CVM-AB-Modbus/TCP Bridge

Code: M56E05.

### Dimensions

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### Connections

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