

# M-CVM-AB

## Expansion modules M-CVM-AB-Modbus TCP-bridge



### Description

Expansion module with Modbus/TCP communications (Ethernet).

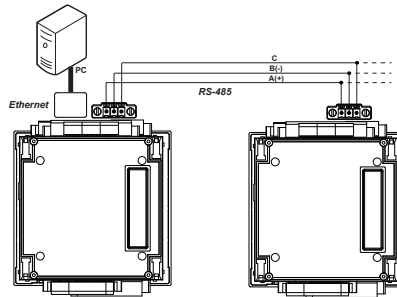
### Applications

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

### Technical features

<b>Maximum power consumed</b>		3 W
<b>Mechanical</b>	Connections	RJ-45 connector
	Protocol	Ethernet
	Communications	Bridge TCP to RS-485, Modbus TCP to Modbus/RTU
<b>Code</b>	<b>M56E05</b>	

### Connections



# M-CVM-AB

## Expansion modules M-CVM-AB-Modbus TCP-switch



### Description

Expansion module with Modbus/TCP communications (Ethernet).

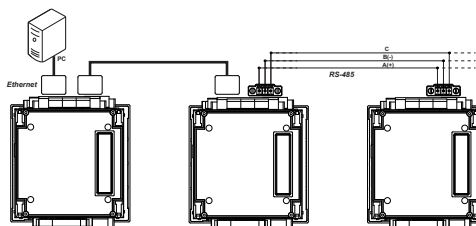
### Applications

It allows the Modbus TCP communication with SCADA systems in addition to Ethernet connectivity with other devices in cascade, avoiding long distances Ethernet cabling from centralized router or switch.

### Technical features

<b>Maximum power consumed</b>		3 W
<b>Mechanical</b>	Connections	RJ-45 connector
	Protocol	Ethernet
	Communications	Bridge TCP to RS-485, Modbus TCP to Modbus/RTU
<b>Code</b>	<b>M56E0A</b>	

### Connections



M-CVM-AB-Modbus TCP-switch    M-CVM-AB-Modbus TCP-bridge    M-CVM-AB-Modbus TCP-bridge