

# Multi-channel process display MPA 20



## Ordering data

DG: 4, PG: 0

### 1 Multi-channel process display

**MPA 20** Base version MPA 20

### 2 Slot P

- |           |  |
|-----------|--|
| <b>01</b> | Supply 19–50 VDC, 16–35 VAC<br>Output 24 VDC 200 mA<br>Digital input 24 VDC, RS-485 Modbus RTU |
| <b>02</b> | Supply 85–260 VAC/DC<br>Output 24 VDC 200 mA<br>Digital input 24 VDC, RS-485 Modbus RTU        |

### 3 Slot D

- |           |  |
|-----------|--|
| <b>01</b> | Empty                                    |
| <b>02</b> | USB host port rear                       |
| <b>03</b> | USB host port rear<br>Ethernet 10 Mbit/s |

### 4 Slot C / B / A

- |           |  |
|-----------|--|
| <b>01</b> | 24 x current input (I)                 |
| <b>02</b> | 16 x binary input (D)                  |
| <b>03</b> | 4 x resistance thermometer input (RTD) |
| <b>04</b> | 4 x thermocouple input (TC)            |
| <b>05</b> | 3 x universal input (I, U, RTD, TC)    |
| <b>06</b> | 4 x current output                     |
| <b>07</b> | 12 x SPST relay 1A                     |

### 5 Special version

- |           |                     |
|-----------|---------------------|
| <b>01</b> | Sealing frame IP 65 |
| <b>02</b> | USB host port front |

Ordering key  
example

MPA 20	01	02	01	01
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