

## Data sheet

### PM 007 - Power-Modul (007-0AA00)

#### Technical data

<b>Order no.</b>	<b>007-0AA00</b>
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Type	PM 007 - Power-Modul
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Module ID	-
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#### General information

Note	-
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Features	Power supply DC 24 V (Only electronic module as a spare part for PLC and field bus module)
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#### Technical data power supply

Input voltage (rated value)	DC 24 V
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Input voltage (permitted range)	DC 20.4...28.8 V
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Current consumption (no-load operation)	-
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Current consumption (rated value)	-
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Max. current drain at backplane bus	-
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Max. current consumption load supply	-
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Max. current drain load supply	-
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Short-circuit protection	-
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Efficiency	-
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Power loss	1 W
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Overvoltage protection	36 V
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#### Status information, alarms, diagnostics

Status display	yes
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Interrupts	no
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Process alarm	no
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Diagnostic interrupt	no
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Diagnostic functions	no
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Diagnostics information read-out	none
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Supply voltage display	green LED
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Group error display	red LED
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Channel error display	none
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#### Housing

Material	PPE / PPE GF10
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Mounting	-
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#### Mechanical data

Dimensions (WxHxD)	12.9 mm x 58 mm x 62 mm
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Net weight	21 g
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Weight including accessories	21 g
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Gross weight	28 g
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#### Environmental conditions

Operating temperature	0 °C to 60 °C
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Storage temperature	-25 °C to 70 °C
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#### Certifications

UL certification	yes
KC certification	yes
UKCA certification	yes
ChinaRoHS certification	yes