

Data sheet

PM 007, DC 24V, 2.DC 24V, System (007-0AA00)

Technical data

Order no.	007-0AA00
Type	PM 007, DC 24V, 2.DC 24V, System
Module ID	-
General information	
Note	-
Features	Power supply DC 24 V
Technical data power supply	
Input voltage (rated value)	DC 24 V
Input voltage (permitted range)	DC 20.4...28.8 V
Mains frequency (rated value)	-
Mains frequency (permitted range)	-
Input current (at 120 V)	-
Input current (at 230 V)	-
Inrush current	-
Power consumption	-
Output voltage (rated value)	-
Output current (rated value)	10 A
Power supply parallel switchable	-
Reverse polarity protection	-
Overvoltage protection	36 V
Ripple of output voltage (max.)	-
Efficiency	-
Power loss	1 W
Status information, alarms, diagnostics	
Status display	yes
Interrupts	no
Process alarm	no
Diagnostic interrupt	no
Diagnostic functions	no
Diagnostics information read-out	none
Supply voltage display	green LED
Group error display	red LED
Channel error display	none
Housing	
Material	PPE / PPE GF10
Mounting	-
Mechanical data	
Dimensions (WxHxD)	12.9 mm x 58 mm x 62 mm
Weight	11 g

Environmental conditions

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

Certifications

UL certification	yes
KC certification	-