

PMD s10 24-240VACDC

760100



True power monitoring device for measuring and monitoring the true power of electrical loads, limit values that can be set via display, can be saved to chip card, relay output: 2 changeover contacts, analogue output: 4 - 20 mA and 0 - 10 V DC operating voltage: 24 - 240 V AC/DC, measuring voltage: 100 - 550 V AC, measuring current: 1 - 12 A, screw terminals.

Technical details

Certifications:	CE;cULus Listed
Application options:	True power measurement
Supply voltage (V):	24,0 - 240,0
Supply voltage type:	AC/DC
Measuring voltage:	100 - 550
Measuring current:	1 - 12
Protection type, housing:	IP40
Terminal type:	Screw terminal
Terminal style:	Plug-in
Operating modes:	Normally de-energised mode;Fault non-latching;Fault latching;Normally energised mode;Automatic reset;Manual reset
Width dimension:	45.0 mm
Height dimension:	98.0 mm
Depth dimension:	120.0 mm
Gross weight:	350 g
Net weight:	340 g
Ambient temperature:	-10 - 55 °C

Optional accessories



750008

PNOZ s Set1 screw terminals 45mm



779211

Chipcard 1 piece 32kB