

Data Sheet for Article: SR3PDIPM02

PDU PRO Metered, 16xC13, 4xC19, 230V, 16A, RCM

Measurement per phase, Residual Current Monitoring per phase, incl. mounting bracket with screws



SCHRACK-Info

- PDU PRO Metered RCM
- Metering per phase
- Residual Current Monitoring per phase, Typ B
- Input: 16 A / 230 V | 3,6 kW
- Supply cable: 3,0 m | 2,5 mm²
- with CEE plug 16 A blue
- Output: 16x C13 IEC Socket + 4 x C19 IEC Socket
- Integrated function for measuring current, voltage, reactive, apparent and active power, Reactive, apparent and active energy, frequency and power factor
- Hot-swappable controller and power supply unit
- Integrated web server with web interface 1x Gbit/s (PoE) and 1x 10/100Mbit/s Ethernet connection
- Interface for PDU network (up to 20 PDUs)
- 1x RJ45 interface for up to ten external sensors
- 1x USB-C port (USB 2.0)
- 2.4" TFT color display
- Incl. frames for color coding (blue, red)
- Incl. mounting brackets (L-shaped)

- Packed in cardboard box
- Length 1119 mm

Technical Data

Net length (mm)	1.118,70
Net width (mm)	56,00
Net height (mm)	70,00
Net weight (kg)	3,04
EAN	4057298207860
PRICE	2.816,00
Min. ambient temperature (°C)	0
Max. ambient temperature (°C)	50
Rated voltage	230V
IP Rating	IP20
Product typ	Metered
Number of sockets	20
Outlet type	16 x IEC320 C13 und 4 x IEC320 C19
Rated current (A)	16
Phases per feed	1
Connection type	CEE 16 A blue
Protocol	LDAP IPv6 IPv4 DNS SNMPv1 SSH HTTP SNMPv3 SNMPv2 NTP SSH2 DHCP ModBus /TCP SMTP HTTPS SNMP Trap Syslog
mounting	Bracket (L-shape)

DESCRIPTION	Order No.
PDU PRO Metered, 16xC13, 4xC19, 230V, 16A, RCM Measurement per phase, Residual Current Monitoring per phase, incl. mounting bracket with screws	SR3PDIPM02