

Data Sheet for Article: SR3PDIEM10

PDU Essential Metered; 24xC13; 6xSchuko; 400V; 32A

Measurement per phase, incl. mounting bracket with screws



SCHRACK-Info

- PDU ESSENTIAL Metered
- Metering per Phase
- Input: 32A/400V | 22kW
- Output: 24xC13 0° IEC Socket 6xC EE7/3 35° Socket
- 6xMiniature Circuit Breaker C16A
- split into three phases, each phase split into two blocks, each block fused with a MCB
- Supply cable: 3.0m | 4mm²
- with CEE 32A plug, red
- Integrated function for measuring current, voltage, reactive, apparent and active power, active energy, frequency and power factor
- Hot-swappable controller
- Integrated web server with web interface
- 2x 1Gbit/s Ethernet connection
- 1x USB-A port
- 2x Interface for sensors
- 2.0" TFT color display
- incl. mounting brackets

Technical Data

Net length (mm)	1.786,08
Net width (mm)	45,00
Net height (mm)	94,00
Net weight (kg)	5,50
EAN	4057298233128
PRICE	2.337,00
Min. ambient temperature (°C)	-5
Max. ambient temperature (°C)	45
Rated voltage	400V
IP Rating	IP20
Product typ	Metered Essential
Number of sockets	30
Outlet type	24 x IEC320 C13 und 6 x CEE7/3
Rated current (A)	32
Phases per feed	3
Connection type	CEE 16 A red
Protocol	CLI IPv6 IPv4 DNS SMTPS SSH HTTP NTP DHCP SMTP HTTPS SNMP Trap Syslog SNMPv2/v3 Telnet
mounting	Bracket (L-shape)

DESCRIPTION	Order No.
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