MONITORED POWER DISTRIBUTION



Tuote

Tuotekoodi: MXLR3VMJ63

Tekniset tiedot

MONITORED POWER DISTRIBUTION UNIT
catalogue number: MXLR3VMJ63
18 x IEC320C13 sockets outlet max. 10A/230VAC
6 x IEC320C19 sockets outlet max. 16A/230VAC
Sockets are located in 6 blocks. Each block is protected by circuit breaker for overload and short circuit. MCB tripping characteristic - type C, 16A, 1-pole.
Plastic elements colour: light-grey similar to RAL7035
Natural anodized aluminium body.
Dimensions without mounting brackets (WxHxD): 44x1742x90mm
Vertical mounting in 19" rack - 0U
Mounting brackets for installation in 4 orientations
3-meter supply cable H05VV-F.5G4mm² in white colour.
Supply cable terminated IEC60309 plug red 3-phase (3x32A/400V).
Maximum current 96A (22 080 W).
Six AC ammeters with 3 digits LED display, one for each block.
Measurement range 0,1...16A
Measurement accurate ±2,5%.
Built-in web server monitoring function of the current load of individual circuit blocks.
Environmental conditions monitoring, e.g. temperature, humidity, flooding, etc. (option)
Web interface: Ethernet RJ45 (Ethernet 10/100BaseT)
Protocols: TCP/IP, HTTP, HTTPS, SSL, SNMP v1/v2c, SMTP, Syslog, DHCP.
Protection level IP20.
Declaration of Conformity CE.