

E623021 **Showgear PowerCore 63.15m 9x
Schuko + 2x Multipin H16**

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**SHOW
GEAR**

EAN: 8717748604347



The Showgear PowerCore 63.15m provides reliable power and optimal protection for your valuable equipment. Each output is armed with its own RCBO to detect earth faults and overcurrents. In the event that a problem is detected, it will automatically shut down the affected circuit, keeping the rest of the system active.

With an LED for each output, it's also easy to check statuses, while a 3-inch display makes it possible to view various settings, including voltage, power and phase information. A power meter with the MdbuS communication protocol makes it possible to monitor performance remotely too.

A robust CNC-milled aluminium front panel and sturdy mounting connectors by PCE make the PowerCore range suitable for demanding applications.

Special features:

- RCBO per output
- LED per output
- 3-inch display
- Power meter with MdbuS protocol
- CNC-milled aluminium front panel and PCE connectors

Specifications:

Control and Programming

Display	LCD
Protocols	Md-bus
Display Size	3.14"

Electrical Specifications and Connections

Rated Voltage	400 V
Power Consumption	7.5 W
Nature of the Supply voltage (multi-phase)	AC 3-Phase+N+PE
Rated Current (A)	63 A
Rated Frequency	50 Hz
Fuse	1 A
Data Connector In	XLR 3P
Data Connector Out	XLR 3P
Power Connector In	CEE5P 63 A
Power Connector Out	Multipin H16 / Schuko Socket, Type F
RCCB Residual Type	A
RCBO Rated Current	16 A
RCBO Tripping Type	C
RCBO Poles	2
RCBO Sensitivity	30 mA

Mechanical Specifications

Length (mm)	411 mm
Height (mm)	183 mm
Width (mm)	483 mm
Weight	14 kg
Rack Units	4 U
IP Rating	IP20 (indoor use only)
Housing	Aluminium / Metal
Colour	Black

Product Properties

LED Indicators	Power
Ground Lug Position	6H

Thermal Specifications

Maximum Ambient Temperature	40°C
Minimum Ambient Temperature	-5°C