

Mains Distribution Unit MDU14



FEATURES

- 14 IEC outlets
- Neutrik PowerCon input and loop connectors
- Front panel accessible fuses, 6 Amp max.
- Green power present LED's on each output
- 2 pole mains input switch
- 110 - 230VAC 50Hz

Description

The MDU14 is housed in a 19" 1RU rack mounted chassis. 14 outputs are individually fused with power present on the front panel. The unit features a loop through connector on the rear to allow daisy chaining of units provided the circuit is limited to a maximum 16 Amps total at the source. The front panel is made from extruded aluminium, finished in black with a wide clip-on designation strip for clear marking.

Specification

Electrical
Input Via Neutrik PowerCon
Voltage 110-230VAC
Frequency 50Hz
Max current 16A

Outputs
Total load not to exceed 16A, 6A max HRC fuse per output

Mechanical
19" rack mount, 1 rack unit high
140mm behind panel depth
Lacing bar at the rear (rack supports advised if the cable is not clipped into a cable tray at unit height or if the unit is vehicle mounted)

As part of continual product improvement, the specifications, details and dimensions shown are subject to change without notice.

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