



Product Data Sheet

MDU-14B-32A

Description



The MDU14-B-32A is an AC mains power management and distribution unit with IEC 10A connectors for output and powerCON connectors for input.

The power standard mains distribution unit features 14 way fused IEC outlets, 32A MCB overcurrent resettable breaker/switch, green LED indicators for each circuit, and a rounded cable tie bar.

Supplied with powerCON input connector, the total rated load is 32A per inlet for the vertical model unit.

Product	SKU
MDU-14B-32A	HJ-06-1432

Key Benefits

- 14 way fused IEC outlets
- 32 amp MCB single pole breaker switch
- Rounded cable tie bar
- Green LED power indicators
- Great value
- Supplied with powerCON Input connector



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Technical Specification

MDU-14B-32A Specification

Inputs	Fuses: 10A 250VAC Ceramic Anti Surge 20mm
Overall: 110-240VAC 50/60Hz Max Load 16A	Specifications
Connector 32A: Neutrik NAC3MP-HC 32A 250VAC	Rack Mount: 19" 1RU
Circuit Breaker: MCB 32A, 1 Pole, Tripping type B. BS EN60898, IEE.	Weight: 3.0Kg
Outputs	Size: H 44mm x W 483mm x D 340mm inc. tiebar
Overall: 110-240V AC Max load 10A per outlet, fused on front panel	Power Consumption: 12W
Connector: 14 x IEC 3 Pin	