

## 14 Output Mains Distribution Unit MDU14-N-S-001



### FEATURES

- 2 x 10 Amp inputs(10Amp max per input)
- 6 Amp Max Load per Output
- 14 Individually fused IEC outputs arranged in 2 banks of 7
- Fuse live indication
- 2 PowerCon input connectors
- 115 – 230 VAC 50Hz

The MDU14-S-N-001 is designed to meet the current trend of increasing the number of separately powered units in a rack frame. The functional packing density of the latest broadcast equipment continues to increase. Although the overall power needs have decreased, the number of separate pieces of equipment per rack has increased as more functionality has been packed into smaller rack-mounted enclosures. Potentially, the power need per rack unit has increased.

Each individually fused output is capable of 6 Amps maximum (subject to total maximum of 20 Amps). Green indicators warn fuse live for quick and easy identification of output condition. The units are provided with a sturdy yet compact cable-tie arrangement. The unit is supplied with a designation strip fitted at no extra charge, though this may be omitted at the ordering stage if required.

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

This unit is housed in a sturdy 19" 1 RU racked mounted enclosure, 195mm behind panel depth (300mm including lacing bar). The front panel comes in a standard semi-gloss black finish (RAL 9005), with wide clip on designation strip for clear marking. Other input connectors are available on request.

Product Code	Description
MDU14-N-S-001	14 Output Mains Distribution Unit - 2 inputs, 2 x 7 outputs

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