

# Sequential Mains Distribution Unit MDU14S



## FEATURES

- Sequential start, 400 ms between channels
- 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

## 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. When the unit is initially powered the outputs turn on sequentially with the 400ms gap between channels limiting the surge. 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	110-240VAC
Frequency	50Hz
Max current	16A total

### Outputs

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

### Mechanical

19" rack mount, 1 rack unit high  
300mm behind panel depth

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

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