



Dual-voltage power box

Specifications

MD1, 110V PowerBox

Dimensions (H D W): 80mm (2U) x 350mm x 482mm
 Input: 2 x 30A L14-30 NEMA Connectors
 Weight: 7.8Kg (17.1lbs)
 Outputs
 4 x 4" Tails 14 cable, terminating with NA3FCA POWERCON
 4 x IEC 10A + locks for auxiliary
 Finish: Heavy duty black 900 sanded paint
 Protection: 2 x 10A circuit breakers for Auxiliary Output

MD2, 220V PowerBox

Dimensions (H D W): 80mm (2U) x 380mm x 482mm
 Weight: 6.9Kg (15.2lbs)
 Input: 32A P17, 3P + N + G
 Outputs
 4 x 4" Tails cable, terminating with NA3FC-HC POWERCON
 4 x IEC 10A + locks for auxiliary
 Finish: heavy duty black 900 sanded paint
 Protection
 4 x 16A breakers C type for POWERCON Output
 2 x 5A circuit breakers for Auxiliary Output

Dual-Voltage PowerBox

Dimensions (H D W): 80mm (2U) x 380mm x 482mm
 Weight :14.7Kg (32.4lbs)
 Input:
 1x 32A P17 , 3P + N + G
 2 x 30A L14-30 NEMA Connectors
 Outputs
 4 x 4" Tails cable, terminating with NA3FC-HC POWERCON
 4 x IEC 10A + locks for auxiliary
 4 x 4" Tails 14 cable, terminating with NA3FCA POWERCON
 4 x IEC 10A + locks for auxiliary
 Finish: heavy duty black 900 sanded paint
 Protection
 4 x 16A breakers C type for POWERCON Output
 2 x 5A circuit breakers for Auxiliary Output
 2 x 10A circuit breakers for Auxiliary Output

110V, 200V or dual-voltage power distribution for the NEXO Universal Amp Rack (NUAR)

The NUAR rack can be configured with a choice of 110V, 220V or dual-voltage power distribution boxes, allowing the user to achieve the optimum balance of versatility and cost efficiency.

Where necessary, the power distribution boxes feature colour-coding to assist power balancing when using three phase supplies. The colour-coding is also labelled on the rack case.



220V power box



110V power box