

SPECIFICATIONS

Maximum Voltage:

90-125 VAC r.m.s. unregulated (US)

220-240 VAC r.m.s. unregulated (EU, AS, AU)

Input Current Ratings:

Maximum Continuous Current: 20A (US, AS)

Maximum Continuous Current: 16A (EU, AU)

Output Current Ratings:

Max Current/Outlet: 20A (US, AS)

Max Current/Socket: 16A (EU, AU)

Transient Suppression:

Maximum Transient Protection: 40,000 A @
8/50 μ s

Over-Current Protection:

Hydraulic Electromagnetic Breaker

Wiring System:

8 gauge ArNi® VTX™ Buss System

10 gauge ArNi® VTX™ Wiring

Ratings: 600 V 105° C

Noise Suppression:

Input to Output (100 kHz – 30 MHz): > 40 dB
reduction

Zone to Zone (100 kHz – 30 MHz): > 50 dB
reduction

Outlets & Connectors:

Zones of Isolation: 6 Zones

Inlet: IEC C19R

US Outlets: 6 NEMA5-20R

AS Outlets: 6 NEMA 5-20R

EU Sockets: 6 CEE 7/3

AU Sockets: 6 AS/NZS 31123

Vibration Control:

Vibration dampening panels (internal)

AC outlet dampening gaskets

Construction:

Aluminum and steel chassis

Anodized, aluminum faceplate

GPNR:

Length: 127 mm

Diameter: 38 mm

Dimensions:

Width: 17.0 inches (20.32 cm)

Depth: 9 inches (22.9 cm)

Height: 4.6 inches (11.7 cm)

Weight: 9.5 lbs (4.3 kg)