

SPECIFICATIONS

NCF Power Vault-US:

Pure Transmission Technology in its Purest Form

- Chassis: CNC machined special-grade aluminum alloy with hairline anodized surface
- AC Input/Output: 15A IEC input / 4 UL-Rated duplex receptacles
- Materials Processing: Metal parts treated with α (Alpha) Cryogenic and Demagnetizing Process
- Ground/Earth connection: Chassis Grounding Post
- IEC Inlet: FI-09 NCF (R) – α (Alpha) pure copper conductor rhodium-plated
- Receptacles: 4 High End Performance GTX-D NCF (R) Duplex Receptacles
- NCF Booster Brace: 4 Power Connector Damping Support
- Internal wiring: Alpha-12 – Stranded α (Alpha)-OCC conductor wire treated with Furutech's α (Alpha) Cryogenic and Demagnetizing Process / UL compliant insulation: Special grade Flexible PVC
- Solder: Special alloy solder
- Rated: 15A 125V AC 1875W
- Size: 350mm W x 169mm H x 137mm D Approx. (Without isolation feet and feet platforms)
- Weight: 11.5kgs Approx.

NCF Power Vault-E:

Pure Transmission Technology in its Purest Form

- Chassis: CNC machined special-grade aluminum alloy with hairline anodized surface
- AC Input/Output: 10A IEC input/ 8 KEMA-KEUR Rated Schuko Socket
- Materials Processing: Metal parts treated with α (Alpha) Cryogenic and Demagnetizing Process
- Ground/Earth connection: Chassis Grounding Post
- IEC Inlet: FI-09 NCF (R) – α (Alpha) pure copper conductor rhodium-plated
- Receptacles: 8 High End Performance FI-E30 NCF (R) Schuko sockets
- NCF Booster Brace-Single: 8 Power Connector Damping Support
- Internal wiring: Alpha-12 – Stranded α (Alpha)-OCC conductor wire treated with Furutech's α (Alpha) Cryogenic and Demagnetizing Process / UL compliant insulation: Special grade Flexible PVC
- Solder: Special alloy solder
- Rated: 10A 250V AC 2500W
- Size: 350mm W x 169mm H x 137mm D Approx. (Without isolation feet and feet platforms)
- Weight: 10.8kgs Approx.