

AETES

GOLDEN SERIES PDU

Basic Rack PDU

IEC and NEMA Outlets

Rackmount 1U Compact Design



"...power alliance..."

DESCRIPTION

AETES Golden series basic rack PDU's are designed to provide high reliability and quality. Golden series offer input power cords, input plugs and versatile configuration options; and features a rugged aluminium casing to ensure maximum durability. It occupies one rack unit (1U) and measures only 220mm depth. Unfiltered electrical pass-through is ideal for distributing AC power in rack enclosures network closets and more. Includes 2mt power cord open-end and optional plugs.

FEATURES

- * Customizable, Local-Stock, and Fast Delivery
- * Adjustable Depth Brackets for 19" Horizontal Rack Mounting
- * Flexible tool-less and hard fix mounting accessories included
- * Coated Black/Gold Finish

OPTIONS

- * Internal EMI Line Filters (Option!)
- * Various Outlet Configurations; IEC / NEMA (Option!)
- * Output Thermal Breakers for Overcurrent Protection (Option!)
- * IEC Jumper Cords for PDU to Loads (Option!)

OUTLET TYPES



IEC-320 C13



IEC-320 C19



NEMA 5-15R

MODELS

	AG1450	AG2406	AG2442	AG2461	AG3406
Input Voltage (AC)	110V	220V	220V	220V	3PH 380V
Voltage Range	100-127V	200-240V	200-240V	200-240V	200-240V
Nominal Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Current (Maximum)	30A	32A	32A	32A	3 x 32A
Input Power Cord Input Plugs (Option)	2m(6-ft) Open-End NEMA L5-30P P - N - E	2m(6-ft) Open-End IEC309-32A P - N - E	2m(6-ft) Open-End IEC309-32 P - N - E	2m(6-ft) Open-End IEC309-32 P - N - E	2m(6-ft) Open-End IEC309-32 3P - N - E
Output Receptacles	(10) NEMA 5-15R	(6) IEC320-C19	(2) IEC320-C19 (8) IEC320-C13	(1) IEC320-C19 (12) IEC320-C13	(6) IEC320-C19
Overload Protection (OPTION) Circuit Breakers	(2) 20A (Option)	(2) 20A (Option)	(2) 20A (Option)	(1) 40A (Option)	(3) 40A (Option)
Jumper Cords (OPTION) (from PDU to Loads)	N/A	16A, IEC-320	16A, IEC-320 10A, IEC-320	16A, IEC-320 10A, IEC-320	16A, IEC-320

GENERAL SPECIFICATION

Environmental and Safety

Operating Temperature	0°C to 50°C (32°F to 122°F)
Relative Humidity	20-80% noncondensing
Operating Altitude	Up to 3,000 meters above sea level
Non-operating Altitude	Up to 9,000 meters above sea level
Compatibility	IEC950 / EN-50091-1 / EN-60950 or UL 1363
Standard Warranty	3 years Repair or Replace

Shipping Weight and Dimensions

Shipping Weight (lbs/kgs)	6.5 / 2.9
Shipping Dimensions (mm)	600 x 300 x 150
Mechanical Dimensions (WxHxD) (mm)	440 x 44 x 220