

Enlogic vs. APC

Product Feature Comparison



	EN1113	FEATURES	AP8853
Configuration	PDU Metered	Type	PDU Metered
	32A, 1 phase	Input Type	32A, 1 phase
	IEC309 332P6	Input Cord	IEC309 332P6
	3.0m	Input Cord Length	3.0m
	36	C13 Outlets	36
	6	C19 Outlets	6
	Yes	Color Coded Outlets and CBs	No
	Yes	(2ea.) 16A, Internal Circuit Breakers (High Temp, Hy-Mag Type)	Yes
	3 years	Warranty	2 years
Functionality	Input Phase, CB's, and Outlets	Metering Type	Input Phase, CB's, and Outlets
	V,A,kWh, kW	PDU Level Measurements	V,A, kW
	V,A,VA,kWh,pf	Phase Level Measurements	V,A,kW
	Yes	Billing Grade Material	No
	+/- 1%	Metering Accuracy	+/- 3%
	60°C	Max Operating Temperature	45°C
	Yes	Locking IEC Outlets	Yes
	Yes (up to 4 units)	"Daisy Chain" Units	No
	Yes	Field Replaceable Hot Swappable Network Management Card	No
	55mm	Chassis Width	56mm
Size & Installation	50mm	Chassis Installation Depth	57mm
	YES	Ultra Low Profile CB's	YES
	50mm	Max Depth at CBs	57mm
	Yes	Field Rewireable Input Cord	No
	Yes	Top of Front Mounted Input Cord	Yes
	Yes	Tool-less Mounting	Yes
	6	Max Number of External Sensors	1
Environmental Monitoring	Yes	Temp Sensor Compatible	Yes
	Yes	Humidity Sensor Compatible	Yes
	Yes	3T + 1H Sensor Compatible	No
	Yes	Dry Contact Compatible	No
	Yes	Door Switch Compatible	No
	Yes	Leak Detector Compatible	No

