



## APC Rack PDU 2G unidad de distribución de energía (PDUs) 30 salidas AC Negro

Marca : APC

Código del producto: AP8863

Nombre del producto : Rack PDU 2G

APC Rack PDU 2G. PDU tipos: Regulado, Montaje: Horizontal/Vertical, Color del producto: Negro. Cantidad de salidas AC: 30 salidas AC, Tipo de salida AC: NEMA 5-20R, NEMA L6-20R, Tipo de conexión de entrada: NEMA L21-20P. Indicadores LED: alarma, Longitud de cable: 1.83 m, Certificación: cUL Listed, FCC Part 15 Class A, ICES-003, UL 60950-1, UL Listed, REACH. Monitoreo: Corriente. Voltaje nominal de entrada: 208 V, Máxima corriente: 20 A, Frecuencia de entrada AC: 50 - 60 Hz



<b>Diseño</b>		<b>Peso y dimensiones</b>	
PDU tipos *	Regulado	Dimensiones (Ancho x Profundidad x Altura)	55 x 44 x 1829 mm
Montaje	Horizontal/Vertical	Peso	6.58 kg
Color del producto	Negro	<b>Empaquetado de datos</b>	
Pantalla	LED	Dimensiones del empaque (ancho x largo x alto)	164 x 119 x 2014 mm
<b>Puertos e Interfaces</b>		Peso del paquete	8.66 kg
Cantidad de salidas AC *	30 salidas AC	<b>Contenido del empaque</b>	
Tipo de salida AC *	NEMA 5-20R, NEMA L6-20R	Contenido del paquete	Installation guide, Rack Mounting brackets, Safety guide, Serial configuration cable
Tipo de conexión de entrada	NEMA L21-20P	<b>Condiciones ambientales</b>	
<b>Características</b>		Intervalo de temperatura operativa (T-T)	-5 - 45 °C
Indicadores LED	alarma	Intervalo de temperatura de almacenaje	-25 - 65 °C
Longitud de cable	1.83 m	Intervalo de humedad relativa para funcionamiento	5 - 95%
Certificación	cUL Listed, FCC Part 15 Class A, ICES-003, UL 60950-1, UL Listed, REACH	Intervalo de humedad relativa durante almacenaje	5 - 95%
<b>Características de administración</b>		Altitud de funcionamiento	0 - 3000 m
Monitoreo	Corriente	Altitud no operativa	0 - 15000 m
<b>Control de energía</b>		<b>Detalles técnicos</b>	
Voltaje nominal de entrada *	208 V	Certificados de cumplimiento	RoHS
Frecuencia de entrada AC	50 - 60 Hz		
Máxima corriente *	20 A		
Voltaje nominal de salida	120-208 V		
Capacidad de carga	5760 VA		
Corriente total máxima por fase	16 A		



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