



APC AP8681 unidad de distribución de energía (PDU) 24 salidas AC 0U Negro



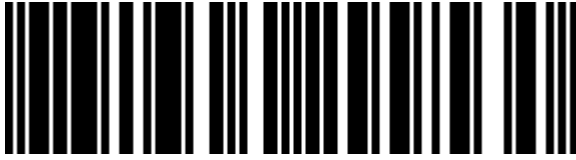
Marca : APC

Código del producto: AP8681

Nombre del producto : AP8681

APC AP8681. PDU tipos: Regulado, Metered-by-outlet, Conmutado, Capacidad del rack: 0U, Montaje: Vertical. Cantidad de salidas AC: 24 salidas AC, Tipo de salida AC: C13 acoplador, C19 acoplador. Longitud de cable: 1,83 m. Monitoreo: Corriente, Poder, Tensión, Salida de control: Bloqueo, Reciclaje, Apagar, Encender. Voltaje nominal de entrada: 400 V, Máxima corriente: 16 A, Frecuencia de entrada AC: 50 - 60 Hz

Diseño		Aprobaciones regulatoras	
PDU tipos *	Regulado, Metered-by-outlet, Conmutado	Certificados de conformidad	RoHS
Capacidad del rack *	0U	Certificación	EN 55022 A, EN 55024, EN 61000-3-2, EN 61000-3-3, FCC 15 A, ICES-003, UL, VDE
Montaje	Vertical	Condiciones ambientales	
Color del producto	Negro	Intervalo de temperatura operativa	-5 - 45 °C
Puertos e Interfaces		Intervalo de humedad relativa para funcionamiento	5 - 95%
Cantidad de salidas AC *	24 salidas AC	Intervalo de humedad relativa durante almacenaje	5 - 95%
Tipo de salida AC *	C13 acoplador, C19 acoplador	Altitud de funcionamiento	0 - 3000 m
Características		Altitud no operativa	0 - 15000 m
Longitud de cable	1,83 m	Peso y dimensiones	
Características de administración		Ancho	56 mm
Monitoreo	Corriente, Poder, Tensión	Profundidad	51 mm
Salida de control	Bloqueo, Reciclaje, Apagar, Encender	Altura	1829 mm
		Peso	8,23 kg
Control de energía		Empaquetado	
Voltaje nominal de entrada *	400 V	Peso del paquete	10,5 kg
Frecuencia de entrada AC	50 - 60 Hz	Ancho del paquete	162 mm
Máxima corriente *	16 A	Profundidad del paquete	117 mm
Voltaje nominal de salida	230 V	Altura del paquete	2038 mm
Capacidad de carga	11040 VA	Datos logísticos	
Máxima corriente de entrada por fase	16 A	Total de huella de carbono (kg of CO2e)	10364,02
Corriente total máxima por fase	16 A		
Potencia máxima	11040 W		



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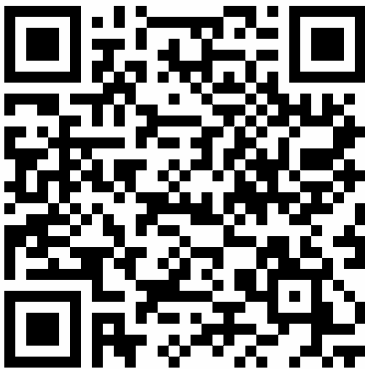


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Catalog Object Cloud



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