



APC Rack PDU 2G, mit Messfunktion, Null HE, 32 A, 230 V, (36) C13 & (6) C19

Marke : APC

Artikel-Code: AP8853

Produktname : Rack PDU 2G, mit Messfunktion, Null HE, 32 A, 230 V, (36) C13 & (6) C19

Rack PDU 2G, mit Messfunktion, Null HE, 32 A, 230 V, (36) C13 & (6) C19
APC Rack PDU 2G, mit Messfunktion, Null HE, 32 A, 230 V, (36) C13 & (6) C19. PDU-Typen: Messgerät, Rack-Kapazität: 0U, Typ: Einphasig. Anzahl der AC-Ausgänge: 42 AC-Ausgänge, AC-Steckertypen: C13-Koppler, C19-Koppler, Stecker: IEC309. Kabellänge: 3 m. Überwachung: Strom, Leistung, Spannung. AC Eingangsfrequenz: 50 - 60 Hz, Nominale Ausgang Spannung: 230 V, Ladekapazität: 7680 VA



Design		Energie	
PDU-Typen *	Messgerät	Maximale Gesamtstromaufnahme pro Phase	32 A
Typ	Einphasig	Max. Leistung	7680 W
Rack-Kapazität *	0U	Zertifikate	
Montage	Senkrecht	Zertifizierung	RoHS, REACH IEC 60950,VDE
Produktfarbe	Schwarz	Betriebsbedingungen	
Anschlüsse und Schnittstellen		Betriebstemperatur	5 - 45 °C
Anzahl der AC-Ausgänge *	42 AC-Ausgänge	Temperaturbereich bei Lagerung	-25 - 65 °C
Stecker	IEC309	Relative Luftfeuchtigkeit in Betrieb	5 - 95%
AC-Steckertypen *	C13-Koppler, C19-Koppler	Luftfeuchtigkeit bei Lagerung	5 - 95%
Eingang Verbindungstyp	IEC 309 32A 2P+E	Gewicht und Abmessungen	
Ausgang Anschlüsse	36x IEC 320 C13 6x IEC 320 C19	Breite	56 mm
Merkmale		Tiefe	44 mm
Kabellänge	3 m	Höhe	1791 mm
Management-Funktionen		Gewicht	6,93 kg
Überwachung	Strom, Leistung, Spannung	Logistikdaten	
Energie		Gesamter Kohlendioxid-Fußabdruck (kg of CO2e)	28921,23
AC Eingangsfrequenz	50 - 60 Hz		
Nominale Ausgang Spannung	230 V		
Ladekapazität	7680 VA		
Maximaler Eingang Strom pro Phase	32 A		



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Catalog Object Cloud



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