APC Rack PDU 9000 Switched, Null HE, 11,0 kW, 230 V, (21) C13 & (3) C19



Marke : APC

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Produktname : APC Rack PDU 9000 Switched, Null HE, 11,0 kW, 230 V, (21) C13 & (3) C19

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Switched Rack PDUs dienen dem erweiterten Lastmanagement sowie der Ein/Aus-Steuerung auf Ausgangsebene für Power Cycling, verzögerte Stromsequenzierung und Verwaltung der Steckdosennutzung.
APC Rack PDU 9000 Switched, Null HE, 11,0 kW, 230 V, (21) C13 & (3) C19. PDU-Typen: Geändert, Rack-Kapazität: 0U, Typ: Dreiphasig. Anzahl der AC-Ausgänge: 24 AC-Ausgänge, AC-Steckertypen: C13-Koppler, C19-Koppler, Stecker: IEC 60309. Kabellänge: 1,8 m. Nominale Eingang Spannung: 400 V, Stromstärke (maximal): 16 A, AC Eingangsfrequenz: 50 - 60 Hz. Zertifizierung: CUL listed, EN 55022 class A, EN 55024, EN 61000-3-2, EN 61000-3-3, FCC part 15 class A, ICES-003,...



Design	
PDU-Typen *	Geändert
Typ	Dreiphasig
Rack-Kapazität *	0U
Montage	Senkrecht
Produktfarbe	Schwarz
Display	LCD
Ein-/Ausschalter	✔

Anschlüsse und Schnittstellen	
Anzahl der AC-Ausgänge *	24 AC-Ausgänge
Stecker	IEC 60309
AC-Steckertypen *	C13-Koppler, C19-Koppler

Merkmale	
Verkettung	✔
Reset-Knopf	✔
Kabellänge	1,8 m

Energie	
Nominale Eingang Spannung *	400 V
AC Eingangsfrequenz	50 - 60 Hz
Stromstärke (maximal) *	16 A
Nominale Ausgang Spannung	230 V
Ausgangsspannung	230 V
Ladekapazität	11040 VA
Maximaler Eingang Strom pro Phase	16 A

Energie	
Maximale Gesamtstromaufnahme pro Phase	16 A
Max. Leistung	11000 W

Zertifikate	
Zertifizierung	CUL listed, EN 55022 class A, EN 55024, EN 61000-3-2, EN 61000-3-3, FCC part 15 class A, ICES-003, UL listed, VDE

Betriebsbedingungen	
Betriebstemperatur	-5 - 45 °C
Temperaturbereich bei Lagerung	-25 - 65 °C
Relative Luftfeuchtigkeit in Betrieb	0 - 95%
Luftfeuchtigkeit bei Lagerung	5 - 95%
Höhe bei Betrieb	0 - 3048 m
Höhe bei Lagerung	0 - 15240 m

Gewicht und Abmessungen	
Breite	55 mm
Tiefe	46 mm
Höhe	1792 mm
Gewicht	7 kg

Verpackungsdaten	
Paketgewicht	8,95 kg
Verpackungsbreite	165 mm
Verpackungstiefe	114 mm
Verpackungshöhe	2002 mm



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Catalog Object Cloud



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