# APC Rack PDU 2G, mit Messfunktion, Null HE, 20 A/208 V, 16 A/230 V, (18) C13 & (2) C19



**Marke :** APC

**Artikel-Code:** AP8858

**Produktname :** Rack PDU 2G, mit Messfunktion, Null HE, 20 A/208 V, 16 A/230 V, (18) C13 & (2) C19

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APC Rack PDU 2G, mit Messfunktion, Null HE, 20 A/208 V, 16 A/230 V, (18) C13 & (2) C19. PDU-Typen: Messgerät, Rack-Kapazität: 0U, Montage: Senkrecht. Anzahl der AC-Ausgänge: 20 AC-Ausgänge, AC-Steckertypen: C13-Koppler, C19-Koppler, Eingang Verbindungstyp: IEC-320 C20. Überwachung: Strom, Leistung, Spannung. Nominale Eingang Spannung: 230 V, AC Eingangsfrequenz: 50 - 60 Hz, Ladekapazität: 3680 VA. Zertifizierung: CSA C22.2 No. 60950,IEC 60950,METI Denan,UL 60950-1,VDE RoHS, REACH

| Design | |
|---|---|
| PDU-Typen * | Messgerät |
| Rack-Kapazität * | 0U |
| Montage | Senkrecht |
| Produktfarbe | Schwarz |
| **Anschlüsse und Schnittstellen** | |
| Anzahl der AC-Ausgänge * | 20 AC-Ausgänge |
| AC-Steckertypen * | C13-Koppler, C19-Koppler |
| Eingang Verbindungstyp | IEC-320 C20 |
| Ausgang Anschlüsse | 18x IEC 320 C13 2x IEC 320 C19 |
| **Management-Funktionen** | |
| Überwachung | Strom, Leistung, Spannung |
| **Energie** | |
| Nominale Eingang Spannung * | 230 V |
| AC Eingangsfrequenz | 50 - 60 Hz |
| Ladekapazität | 3680 VA |
| Maximaler Eingang Strom pro Phase | 16 A |
| Maximale Gesamtstromaufnahme pro Phase | 16 A |
| Max. Leistung | 3680 W |

| Zertifikate | |
|---|---|
| Zertifizierung | CSA C22.2 No. 60950,IEC 60950,METI Denan,UL 60950-1,VDE RoHS, REACH |
| **Betriebsbedingungen** | |
| Betriebstemperatur | 5 - 45 °C |
| Temperaturbereich bei Lagerung | -25 - 65 °C |
| Relative Luftfeuchtigkeit in Betrieb | 5 - 95% |
| Luftfeuchtigkeit bei Lagerung | 5 - 95% |
| **Gewicht und Abmessungen** | |
| Breite | 56 mm |
| Tiefe | 44 mm |
| Höhe | 902 mm |
| Gewicht | 2,93 kg |
| **Verpackungsdaten** | |
| Paketgewicht | 4,2 kg |
| Verpackungsbreite | 162 mm |
| Verpackungstiefe | 107 mm |
| Verpackungshöhe | 1124 mm |
| **Logistikdaten** | |
| Gesamter Kohlendioxid-Fußabdruck (kg of CO2e) | 12787,89 |



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**Catalog Object Cloud**



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Publication date: 03-OCT-2026. Prints or copies of Information are only valid on the printed Publication date