



Overview

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| Presentation | APC Metered by Outlet Rack Power Distribution Units (PDUs) provide individual outlet power metering to enable energy optimization and circuit protection. Current metering provides real-time remote monitoring of connected loads. Metered by Outlet Rack PDUs provide power utilization data to allow Data Center Managers to make informed decisions on load balancing and right sizing IT environments to lower total cost of ownership. Metered by Outlet Rack PDUs include real power monitoring, a temperature/humidity sensor port, locking IEC receptacles, and ultra low profile circuit breakers. Users can access and configure Metered by Outlet Rack PDUs through secure Web, SNMP, or Telnet Interfaces which are complimented by APC Centralized Management platforms using InfraStruxure Central, Operations, Capacity, and Energy Efficiency. |
| Lead time | Usually in Stock |

Main

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|--------------------|---|
| Colour | Black |
| PDU type | Metered outlet |
| Cable length | 3.00 m |
| Provided equipment | CAN port terminator Installation guide Rack mounting brackets Safety guide Serial configuration cable |

Complementary

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|--------------------------------|-------------------------------------|
| Main Input Voltage | 200 V 208 V 230 V |
| Height | 182.9 cm |
| Width | 5.6 cm |
| Main Output Voltage | 230 V |
| Depth | 5.1 cm |
| Net weight | 6.76 kg |
| Mounting location | Side |
| Mounting preference | No preference |
| Input Connection Type | IEC 60309 16 A 2P + E |
| Mounting mode | Rack-mounted |
| Number of rack unit | 0U |
| Mounting position | Vertical |
| Permissible voltage | 100...240 V |
| Input current limits | 16 A |
| Load capacity | 3700 VA |
| Network frequency | 50/60 Hz |
| Number of power socket outlets | 21 IEC 60320 C13 3 IEC 60320 C19 |

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Environment

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|---------------------------------------|---|
| Product certifications | UL listed[RETURN]VCCI class A[RETURN]VDE |
| Standards | EN 55022 class A EN 55024 EN 61000-3-2 EN 61000-3-3 FCC part 15 class A ICES-003 |
| Ambient air temperature for operation | -5...60 °C |
| Relative humidity | 5...95 % |
| Operating altitude | 0...10000 ft |
| Ambient air temperature for storage | -25...65 °C |
| Storage Relative Humidity | 5...95 % |
| Storage altitude | 0.00...15240.00 m |

Packing Units

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|------------------------------|----------|
| Unit Type of Package 1 | PCE |
| Number of Units in Package 1 | 1 |
| Package 1 Height | 203.7 cm |
| Package 1 Width | 16.3 cm |
| Package 1 Length | 11.7 cm |
| Package 1 Weight | 9.03 kg |

Offer Sustainability

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|-----------------------------|---|
| Sustainable offer status | Green Premium product |
| REACH Regulation | REACH Declaration |
| EU RoHS Directive | Compliant with Exemptions |
| Lead free | Yes |
| Mercury free | Yes |
| RoHS exemption information | Yes |
| Environmental Disclosure | Product Environmental Profile |
| Circularity Profile | End Of Life Information |
| WEEE | The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins |
| Optimized Energy Efficiency | Energy efficient product |
| Take-back | Take-back program available |

Contractual warranty

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|----------|---------------------------|
| Warranty | 2 years repair or replace |
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