**APC**

## APC Rack PDU 9000 Switched, ZeroU, 16A, 230V, (21) C13 & (3) C19, IEC309 Cord

APDU9959EU3

**EAN Code: 0731304356295**

## Overview

| | |
|---|---|
| Lead time | Usually in Stock |

## Main

| | |
|---|---|
| Colour | Black |
| Product or component type | PDU |
| PDU type | Switched |
| Cord length | 2.9 m |
| Number of cables | 1 |
| Provided equipment | Installation guide<br>Locking input power cord<br>Rack mounting brackets<br>Safety guide |

## Complementary

| | |
|---|---|
| Input Voltage | 230 V |
| Height | 1794 mm |
| Width | 55 mm |
| Output Voltage | 230 V |
| Depth | 46 mm |
| Net weight | 5.61 kg |
| Mounting location | Side |
| Mounting preference | No preference |
| Input Plug Type | IEC 60309 16 A 2P + E<br>IEC 60320 C20 |
| Mounting mode | Not rack-mountable |
| Rack units | 0U |
| USB compatible | No |
| Mounting position | Vertical |
| Communication port protocol | SNMP<br>Redfish |
| permissible voltage | 220…240 V |
| Max line current | 16 A |
| Input current limits | 16 A |
| Load capacity | 3700 VA |

Rates duty January 2016

| Network frequency | 50/60 Hz |
|---|---|
| Outlet type and quantity | 21 IEC 60320 C13<br>3 IEC 60320 C19 |
| Communication network type | 10/100/1000BASE-T |

## Environment

| Product certifications | FCC part 15 class A<br>VDE<br>RCM<br>EAC |
|---|---|
| Standards | EN 55022 class A<br>EN 55024<br>EN 61000-3-2<br>EN 61000-3-3<br>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…15240 m |

## Packing Units

| Unit Type of Package 1 | PCE |
|---|---|
| Number of Units in Package 1 | 1 |
| Package 1 Height | 200.2 cm |
| Package 1 Width | 11.4 cm |
| Package 1 Length | 16.5 cm |
| Package 1 Weight | 8.59 kg |

## Contractual warranty

| Warranty (in months) | 24 |
|---|---|

## Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing "Use Better, Use Longer, Use Again" campaign to extend product lifetimes and recyclability.

Environmental Data explained ›

How we assess product sustainability ›

### Environmental footprint

| | |
|---|---|
| Total lifecycle Carbon footprint | **1244** |
| Environmental Disclosure | **Product Environmental Profile** |

## Use Better

### Materials and Substances

| | |
|---|---|
| Packaging made with recycled cardboard | **Yes** |
| Packaging without single use plastic | **No** |
| EU RoHS Directive | **Compliant with Exemptions** |
| SCIP Number | **31346aed-552c-4a16-81d9-e683a383b6da** |
| REACh Regulation | **REACh Declaration** |

### Energy efficiency

| | |
|---|---|
| Energy Efficiency Optimized | **Energy efficient product** |

## Use Again

### Repack and remanufacture

| | |
|---|---|
| End of life manual availability | **End of Life Information** |
| Removable battery | **Yes** |
| Take-back | **Yes** |
| WEEE Label | **The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins** |

Image of product / Alternate images

**Alternative**