# PDU'S - DATASHEET

*Posted on 26-06-2024 by barpaadminuser*

# POWER DISTRIBUTION UNIT
# HORIZONTAL / VERTICAL

## DESCRIPTION

The barpa Power Distribution Unit is fitted for racks and/or networking equipment. It's designed to supply electric power in a very demanding and challenging environment as data center.



## APPLICABLE STANDARDS

• IEC/EN 60884-1 • EIA 310

## SPECIFICATIONS

| | | |
|---|---|---|
| Ranges of Electrical Information | Current Rating (A) | 10 - 16 |
| | Voltage Rating (V) | 110 - 250 |
| | Power Rating (W) | 1800 - 3800 |
| | Frequency (Hz) | 50 - 60 |
| Material | Flame retardant PC | |
| | Copper bar | |
| | Aluminum alloy shell | |
| | Metal bracket | |
| Cable Property | H05VV-F3Gx1,5mm² | |
| Cable Length (m) | 1,8 | |
| Work Temperature (°C) | -10 to 45 | |
| Product Color | Black | |
| Control System | Without Switch , Switch, Circuit Breaker, Switch & Surge Protection | |
| Protection Sytem | Assembled with Children Protectors | |
| Number of U's | 1 | |

## NUMBER OF SOCKET

| | |
|---|---|
| Horizontal | 3 Ways / 6 Ways / 8 Ways / 9 Ways / 12 Ways |
| Vertical | 8 Ways / 12 Ways / 16 Ways |

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