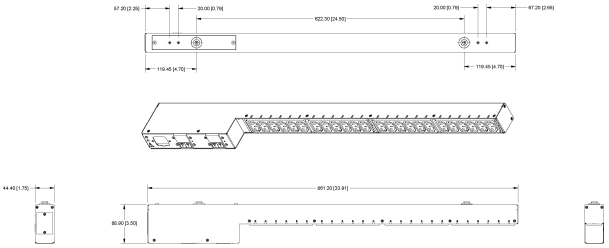
Basic PDU 0HE, 24x IEC C13 Ports, 230V, 16A



SKU	CB-24VEA401-001
Produkt Verfügbarkeit	
sockets	C-13 Kaltgeräte
voltage	230 Volt
phases	einphasig
PDU Typ	Basic PDU

Inputs

Input Voltage: 230
Input Plug: IEC C20 200-240V Inlet * Input Current: 16
Input Current Rated: 16

Outputs
Connector: (24) x IEC 60320/C13

North American Rating (C13): ≤ 12A @208V L-N (15A Peak)

Global Rating (C13): ≤ 10A @230V L-N
Locking outlets provide high-retention even for non-locking cords.

Branch Circuit Protection

UL489 compliant 2-pole, 20A trip circuit breakers, two (2) branches, rating: ≤ 16A @220-240V

Physical
Dimensions: 34.0 (864.0 mm) tall x 1.75 (45.0 mm) wide x 2.0 (51.0 mm) deep | 8 lbs (3 kg)

Environmental
Operating Environment: 32°F to 122°F / 0°C to 50 °C | 8%RH to 90%RH non-condensing |

6,500ft/2km elevation

Storage Environment: -40°F to 185°F / -40°C to 85°C | 8%RH to 90%RH non-condensing | 50,000ft/15km elevation

Quiescent / Unloaded Power Draw: <10W for all configurations

Communications & Security

Not Applicable

Certifications

North American:
cTUVus Mark to UL 60950-1:2007 and CAN/CSA 22.2 No. 60950-1-07 + A1:2011 EMC to EN 55022 Class A, EN 55024, CISPR 22 Class A

FCC Class A, Part 15

Global:
TUV T-Mark to EN 60950-1:2006 + A11 + A1 + A12
EMC to EN 55022 Class A, EN 55024, CISPR 22 Class A CE Mark
RoHS/WEEE

Measurement Accuracy

Input Measurement Accuracy:

LED Current = ± 10% at 0.1 amp (0.3 - 9.9 amps) and 1 amp (> 9.9 amps) resolution GUI Current = ± 5% at 0.01 amp resolution (above 0.25 amp)

Optional Accessories

Mounting Brackets
- Buttons (KIT-0020) included for tool-less mounting (see diagram)
- See the Mounting Bracket Guide for further suggestions
- Custom mounting options available. Contact your local Server Technology representative Cable Retention Devices for non-locking cords
- Ezip
- Cable Sleeve

* Order PTCORD separately. Choose L6-20P, CEE 7/7 Schuko, IEC60309 2P+PE, or BS1363