

## PDU Smart POPS, 0U, 24 x IEC C13, 12 x IEC C19 Outlets, 230/400V, 32A (Master)



<b>SKU</b>	C2SG36CE-4PAE2966
<b>Produkt Verfügbarkeit</b>	
<b>sockets</b>	C-13 & C-19 Kaltgeräte
<b>voltage</b>	400 Volt
<b>phases</b>	dreiphasig
<b>PDU Typ</b>	Smart PDU

## PDU Smart POPS, 0U, 24 x IEC C13, 12 x IEC C19 Outlets, 230/400V, 32A (Master)

### Inputs

- Input Voltage: 230/400
- Input Plug: IEC 60309 32A IP44
- Input Current: 32
- Cord Entry: Front
- Cord: 10ft (3m), 5-conductor, H05VV-F, 4.0mm<sup>2</sup>

### Outputs

- Connector: (24) x IEC 60320/C13 Global Rating (C13): ≤ 10A @230V L-N
- Connector: (12) x IEC 60320/C19 Global Rating (C19): ≤ 15A @230V L-N
- Per Outlet Power Sensing
- ST Eye
- Locking outlets provide high-retention even for non-locking cords.
- Branch Circuit Protection
- UL489 compliant 1-pole, 20A trip circuit breakers, six (6) branches, rating: ≤ 16A @220-240V

### Physical

- Dimensions: 70in (1778mm) tall x 2.2in (56mm) wide x 2.5in (64mm) deep | Weight: 29lbs (13.15kg)  
Highlight Color: Choose Black, White, Red, Green, Blue, Yellow

### Environmental

- Operating Environment: 32°F to 140°F / 0°C to 60 °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

- 10/100 Mbps Ethernet (RJ-45 connector), RS-232 serial (RJ-45 connector)
- Two (2) temperature/humidity sensor inputs (4P4C), Link port (RJ-12) - {also on Link PDU} Web-browser GUI and command-line interface (CLI): HTTP/HTTPS, TLSv1.2, SSHv2, Telnet, SNMPv2c and v3 (GET, SET, Traps),

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IPv4 and IPv6, LDAPv3/LDAPS, TACACS+, RADIUS, FTP/SFTP

## Certifications

Global:

- TUV T-Mark to EN 60950-1:2006+A11+A1+A12+A2
- EMC to EN55024 (2010) and EN55022 (2010)
- CE Compliant
- RoHS, European Hazardous Materials Directive (Recast) 2011/65/EU WEEE Compliant

## Measurement Accuracy

Input Measurement Accuracy:

- LED Current =  $\pm 10\%$  at 0.1 amp (0.3 - 9.9 amps) and 1 amp ( $> 9.9$  amps) resolution GUI Current =  $\pm 1\%$  at 0.01 amp resolution (above 0.25 amp)
- Voltage =  $\pm 1\%$  at 0.1 volt resolution (nominal  $\pm 10\%$ )
- Active Power =  $\pm 1\%$  at 1 watt resolution
- Apparent Power =  $\pm 1\%$  at 1 volt-amp resolution Power Factor =  $\pm 3\%$  at 0.01 resolution
- Crest Factor =  $\pm 10\%$  at 0.1 resolution
- Energy =  $\pm 1\%$  at 0.1 kilowatt-hour resolution Output Measurement Accuracy:
- GUI Current =  $\pm 1\%$  at 0.01 amp resolution
- (above 0.15 amp)
- Voltage =  $\pm 1\%$  at 0.1 volt resolution (nominal  $\pm 10\%$ ) Active Power =  $\pm 1\%$  at 1 watt resolution
- Apparent Power =  $\pm 1\%$  at 1 volt-amp resolution Power Factor =  $\pm 3\%$  at 0.01 resolution
- Crest Factor =  $\pm 10\%$  at 0.1 resolution
- Energy =  $\pm 1\%$  at 1 watt-hour resolution

## Optional Accessories

- EMTH-1-1 Combination Temperature/Humidity Probe, 10ft (3m) EMCU-1-1B Environmental Monitor adding:
- Two (2) EMTH-1-1 temperature/humidity ports (one probe included) One (1) EMWS-1-1 water sensor port (probe sold separately)
- Four (4) dry contact (NO/NC) monitoring points
- One (1) 8-bit analog-to-digital converter (0 to 5VDC)
- KIT-SUS-01 StartUp Stick™ for rapid configuration.
- KIT-PRO2LINK-01M or -01D provides ability to link (2) additional PRO units KIT-STEYE-01 or -10 provides access to key metrics through Bluetooth
- 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