



14.4kW 3-Phase Local Metered PDU, 208V Outlets (36 C13, 6 C19, 3 L6-30R) Hubbell 50A CS8365C, 6 ft. (1.83 m) Cord, 0U Vertical, TAA

MODEL NUMBER: PDU3MV6H50A











Features

- 14.4kW 3 phase 208V Local Metered Power Distribution Unit / rack PDU (rPDU)
- Set of 3 built-in current meters continuously report load current in amps for all 3 output phases
- Attached Hubbell CS8365C 50A (3P+E) 208V 3 phase input plug with 6 ft. / 1.8m cord
- 0U, 70 in. / 178cm vertical form factor supports installation in 2 or 4 post equipment racks
- 45 total 208V outlets (36 C13, 6 C19, 3 L6-30R) arranged in three breakered single phase output load banks
- · Included cord retention brackets keep vital network equipment plugged in and continuously powered
- Toolless mounting supported in button-mount compatible racks, plus nut-and-bolt mounting brackets for other mounting applications (set of 2 9mm buttons pre-installed, 2 9mm and 4 6mm spare buttons included)
- Federal Trade Agreements Act / TAA Compliant for GSA Schedule purchases

Highlights

- Local Metered 14.4kW 3 Phase 208V PDU; 70 in. / 178cm 0U vertical rackmount
- Reports load current per-phase via set of 3 built-in current meters
- Hubbell CS8365C 50A (3P+E) 208V 3 phase input; 6-ft. (1.83 m) line cord
- 45 208V outlets total (36 C13, 6 C19, 3 L6-30R)
- Toolless button-mount installation; cord retention brackets included
- Federal Trade Agreements Act / TAA Compliant for GSA Schedule purchases

Package Includes

- Local Metered PDU with preinstalled mounting buttons
- Cord retention brackets
- Spare installation buttons (2 9mm / 4 6mm)
- · Rack mounting brackets
- Owner's manual

Specifications

OVERVIEW		
UPC Code	037332163882	
PDU Type	Local Metered	
INPUT		
Input Phase	3-Phase	
PDU Input Voltage	208	
Recommended Electrical Service	Three-phase 50A 208V service	
Maximum Input Amps	40	





PDU Plug Type HUBBELL CS8365C 50A Input Cord Length (ft.) 6 Input Cord Length (m) 1.83 OUTPUT Output Capacity Details 14.4kW (208V) total capacity; 20A max output phases L2-L3 & L3-L1; 30A max output phase L1-L2; 24A max per L6-30R outlet; 16A max per C19 outlet; 12A max per C13 outlet Frequency Compatibility 50 / 60 Hz Output Receptacles (36) C13; (6) C19; (3) L6-30R Output Nominal Voltage 208V Overload Protection Three circuit breakers protect each outlet bank (30A: L1-L2; 20A: L2-L3; 20A: L3-L1) USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) Outlets are color-coded and labeled for easy phase and load bank identification; L1-L2 feeds black outlets; L2-L3 feeds light-gray outlets			
Input Cord Length (fit.) 6 Input Cord Length (m) 1.83 OUTPUT OUTPUT OUTPUT OUTPUT OUTPUT OUTPUT OUTPUT OUTPUT (Apacity Details 14.46WI (2007) Istail respective 2004 max output phases L24.3 & L3-L1; 30.4 max output phase L1-L2; 24.4 max per L6-30 R outlet; 16.4 max per C13 outlet 12.4 max per C13 outlet 1.2 max per C13 outlet	Maximum Input Amps Details	Agency de-rated to 40A continuous	
Input Cord Length (m) 1.83 OUTPUT Output Capacity Details 1.4.4kW (208V) total capacity; 20A max output phases L2-L3 & L3-L1; 30A max output phase L1-L2; 24A max per L6-30R outlet; 16A max per C19 outlet; 12A max per C13 outlet Frequency Compatibility 50 / 80 Hz Output Receptacles (36) C13; (6) C19; (3) L6-30R Output Receptacles (26) C13; (6) C19; (3) L6-30R Output Rominal Voltage 208V Overload Protection Three circuit breakers protect each outlet bank (30A: L1-L2; 20A: L2-L3; 20A: L3-L1) USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) USER INTERFACE, Display Set of 3 digital current meters report current in amps for each output phase SURGE / NOISE SUPPRESSION Automatic Shut-Off No PHYSICAL Material of Construction Metal Form Factors Supported Vertical rackmount installation supported with included mounting brackets; supports toolless mounting in button-mount compatible racks PDU Form Factor Vertical (0U) Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Dimensions (hwd / cm) 15.49 x 25.40 x 196.85 Shipping Weight (bs.) 22.10 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (bs.) 14.5 Unit Weight (bs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range 32° to 140°F (30° to 60°C)	PDU Plug Type	HUBBELL CS8365C 50A	
OUTPUT Output Capacity Details 14.4.WV (208V) total capacity: 20A max output phases L2-L3 & L3-L1; 30A max output phase L1-L2; 24A max per L6-30R outlet; 16A max per C13 outlet Frequency Compatibility 50 / 60 Hz Output Receptacles (36) C13; (6) C19; (3) L6-30R Output Nominal Voltage 208V Overload Protection Three circuit breakers protect each outlet bank (30A: L1-L2; 20A: L2-L3; 20A: L3-L1) USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase and load Lark identification, L1-L2 feeds black outlets; L2-L3 & L3-L1; feeds light-gray outlets Front Panel LCD Display Supports Supported No No PHYSICAL Material of Construction Metal Metal Construction Metal Supported with included mounting brackets; supports toolless mounting in button-mount compatible racks PUF or mactor Vertical ruckmount installation supported with included mounting brackets; supports toolless mounting in button-mount compatible racks Shipping Dimensions (fwod / in.) 15.49 x 25.40 x 190.85 Shipping Dimensions (fwod / or.) 17.8 x 6.7 x 4.39 Unit Dimensions (fwod / or.) 17.8 x 6.7 x 4.39 Unit Dimensions (fwod / or.	Input Cord Length (ft.)	6	
14.4kW (208V) total capacity; 20A max output phases L2-L3 & L3-L1; 30A max output phase L1-L2; 24A max per L6-30R outlet; 16A max per C19 outlet; 12A max per C13 outlet.	Input Cord Length (m)	1.83	
L6-30R outlet; 16A max per C13 outlet; 12A max per C13 outlet Frequency Compatibility 50 / 60 Hz Output Receptacles (36) C13; (6) C19; (3) L6-30R Output Nominal Voltage 208V Overload Protection Three circuit breakers protect each outlet bank (30A: L1-L2; 20A: L2-L3; 20A: L3-L1) USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) User Interpretation Supports Interpretation (30A max: L1-L2; 20A max: L2-L3 & L3-L1) User Interpretation Supports Interpretation (30A max: L1-L2; 20A max: L2-L3 & L3-L1) User Interpretation Supports Interpretation (30A max: L1-L2; 20A max: L2-L3 & L3-L1) User Interpretation Supports Interpretation (30A max: L1-L2; 20A max: L2-L3 & L3-L1) Supports Interpretative Range (32* to 104*F (3* to 40*C) Supports Interpretative Range (32* to 104*F (3* to 40*C) Storage Temperature Range (32* to 104*F (3* to 40*C) Storage Temperature Range (32* to 104*F (3* to 40*C) Storage Temperature Range (32* to 104*F (3* to 40*C) Storage Temperature Range (32* to 104*F (3* to 40*C) Storage Temperature Range (32* to 104*F (3* to 40*C) Storage Temperature Range (32* to 104*F (3* to 40*C) Storage Temperature Range (32* to 104*F (3* to 40*C) Storage Temperature Range (32* to 104*F (3* to 40*C) Storage Temperature Range (32* to 104*F (3* to 40*C) Storage Temperature Range (32* to 104*F (3* to 40*C)	OUTPUT		
Output Receptacles (36) C13; (6) C19; (3) L6-30R Output Nominal Voltage 208V Overfoad Protection Three circuit breakers protect each outlet bank (30A: L1-L2; 20A: L2-L3; 20A: L3-L1) USER INTERFACE, ALERTS & CONTOLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) USER INTERFACE, ALERTS & CONTOLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) Cutlets are color-coded and labeled for easy phase and load bank identification; L1-L2 feeds black outlets; L2-L3 Front Panel LCD Display Set of 3 digital current meters report current in amps for each output phase SURGE / NOISE SUPPRESSION Automatic Shut-Off No PHYSICAL Material of Construction Metal Form Factors Supported Vertical rackmount installation supported with included mounting brackets; supports toolless mounting in button-mount compatible racks PDU Form Factor Vertical (0U) Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Dimensions (hwd / cm) 15.49 x 25.40 x 196.85 Shipping Weight (lbs.) 22.10 Shipping Weight (lbs.) 22.10 Shipping Weight (lbs.) 10.02 Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.650 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Linit Weight (lbs.) 14.5 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range 22° to 104°F (30° to 60°C)	Output Capacity Details	14.4kW (208V) total capacity; 20A max output phases L2-L3 & L3-L1; 30A max output phase L1-L2; 24A max per L6-30R outlet; 16A max per C19 outlet; 12A max per C13 outlet	
Output Nominal Voltage 208V Overload Protection Three circuit breakers protect each outlet bank (30A: L1-L2; 20A: L2-L3; 20A: L3-L1) USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) Countries are color-coded and labeled for easy phase and load bank identification, L1-L2 feeds black outlets; L2-L3 Front Panel LCD Display Set of 3 digital current meters report current in amps for each output phase SURGE / NOISE SUPPRESSION Automatic Shut-Off No Metal PHYSICAL Material of Construction Metal Form Factors Supported Vertical (6U) Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Weight (lbs.) 22.10 Shipping Weight (lbs.) 10.02 Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.650 Unit Dimensions (hwd / in.) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Linit Weight (lbs.) 14.5 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range 42° to 110°F (-30° to 60°C)	Frequency Compatibility	50 / 60 Hz	
Overload Protection Three circuit breakers protect each outlet bank (30A: L1-L2; 20A: L2-L3; 20A: L3-L1) USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) Upports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) United sare color-coded and labeled for easy phase and load bank identification; L1-L2 feeds black outlets; L2-L3 Front Panel LCD Display Set of 3 digital current meters report current in amps for each output phase SURGE / NOISE SUPPRESSION Automatic Shut-Off No PHYSICAL Material of Construction Metal Form Factors Supported Vertical rackmount installation supported with included mounting brackets; supports toolless mounting in button-mount compatible racks PDU Form Factor Vertical (0U) Shipping Dimensions (fiwd / in.) 6.10 x 10.00 x 77.50 Shipping Dimensions (fiwd / in.) 15.49 x 25.40 x 196.85 Shipping Weight (lbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (fiwd / cm) 17.7.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (lbs.) 22. to 14.5 Unit Weight (lbs.) 22. to 104°F (0° to 40°C) Storage Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range 22° to 140°F (-30° to 60°C)	Output Receptacles	(36) C13; (6) C19; (3) L6-30R	
USER INTERFACE, ALERTS & CONTROLS Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1) feeds dark-gray outlets; L3-L1 feeds light-gray outlets Front Panel LCD Display Set of 3 digital current meters report current in amps for each output phase SURGE / NOISE SUPPRESSION Automatic Shut-Off No PHYSICAL Material of Construction Metal Form Factors Supported Vertical rackmount installation supported with included mounting brackets; supports toolless mounting in button-mount compatible racks PDU Form Factor Vertical (0U) Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Weight (flbs.) 22.10 Shipping Weight (flbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (kg) 6.58 ENVIRONMENTAL Coperating Temperature Range 32° to 104°F (30° to 60°C)	Output Nominal Voltage	208V	
Reported Load Segments Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1 feets dark-gray outlets; L3-L1 feeds light-gray outlets Front Panel LCD Display Set of 3 digital current meters report current in amps for each output phase SURGE / NOISE SUPPRESSION Automatic Shut-Off No PHYSICAL Material of Construction Metal Yertical rackmount installation supported with included mounting brackets; supports toolless mounting in button-mount compatible racks PDU Form Factor Vertical (0U) Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Weight (lbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 6.58 ENVIRONMENTAL Operating Temperature Range 32* to 104°F (0° to 40°C) Storage Temperature Range	Overload Protection	Three circuit breakers protect each outlet bank (30A: L1-L2; 20A: L2-L3; 20A: L3-L1)	
Cutilets are color-coded and labeled for easy phase and load bank identification; L1-L2 feeds black outlets; L2-L3 feeds dark-gray outlets; L3-L1 feeds light-gray outlets Front Panel LCD Display Set of 3 digital current meters report current in amps for each output phase SURGE / NOISE SUPPRESSION Automatic Shut-Off No PHYSICAL Material of Construction Metal Vortical rackmount installation supported with included mounting brackets; supports toolless mounting in button-mount compatible racks PDU Form Factor Vertical (0U) Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Weight (lbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range	USER INTERFACE, ALERTS & CO	NTROLS	
SURGE / NOISE SUPPRESSION Automatic Shut-Off No PHYSICAL Material of Construction Metal Form Factors Supported Vertical rackmount installation supported with included mounting brackets; supports toolless mounting in button-mount compatible racks PDU Form Factor Vertical (0U) Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Dimensions (hwd / cm) 15.49 x 25.40 x 196.85 Shipping Weight (lbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.650 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Reported Load Segments	Supports local monitoring of current for each output phase combination (30A max: L1-L2; 20A max: L2-L3 & L3-L1); Outlets are color-coded and labeled for easy phase and load bank identification; L1-L2 feeds black outlets; L2-L3 feeds dark-gray outlets; L3-L1 feeds light-gray outlets	
Automatic Shut-Off No PHYSICAL Material of Construction Metal Form Factors Supported Vertical rackmount installation supported with included mounting brackets; supports toolless mounting in button-mount compatible racks PDU Form Factor Vertical (0U) Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Dimensions (hwd / cm) 15.49 x 25.40 x 196.85 Shipping Weight (lbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Front Panel LCD Display	Set of 3 digital current meters report current in amps for each output phase	
PHYSICAL Material of Construction Metal Form Factors Supported Vertical (action of mount compatible racks) PDU Form Factor Vertical (bu) Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Dimensions (hwd / cm) 15.49 x 25.40 x 196.85 Shipping Weight (lbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	SURGE / NOISE SUPPRESSION		
Material of Construction Metal Form Factors Supported Vertical rackmount installation supported with included mounting brackets; supports toolless mounting in button-mount compatible racks PDU Form Factor Vertical (0U) Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Dimensions (hwd / cm) 15.49 x 25.40 x 196.85 Shipping Weight (lbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.650 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Automatic Shut-Off	No	
Form Factors Supported Vertical rackmount installation supported with included mounting brackets; supports toolless mounting in button- mount compatible racks PDU Form Factor Vertical (0U) Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Dimensions (hwd / cm) 15.49 x 25.40 x 196.85 Shipping Weight (lbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.650 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	PHYSICAL		
Mount compatible racks	Material of Construction	Metal	
Shipping Dimensions (hwd / in.) 6.10 x 10.00 x 77.50 Shipping Dimensions (hwd / cm) 15.49 x 25.40 x 196.85 Shipping Weight (lbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.650 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Form Factors Supported	Vertical rackmount installation supported with included mounting brackets; supports toolless mounting in button- mount compatible racks	
Shipping Dimensions (hwd / cm) 15.49 x 25.40 x 196.85 Shipping Weight (lbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.650 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	PDU Form Factor	Vertical (0U)	
Shipping Weight (lbs.) 22.10 Shipping Weight (kg) 10.02 Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.650 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Shipping Dimensions (hwd / in.)	6.10 x 10.00 x 77.50	
Shipping Weight (kg) 10.02 Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.650 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Shipping Dimensions (hwd / cm)	15.49 x 25.40 x 196.85	
Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.650 Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Shipping Weight (lbs.)	22.10	
Unit Dimensions (hwd / cm) 177.8 x 6.7 x 4.39 Unit Weight (lbs.) 14.5 Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Shipping Weight (kg)	10.02	
Unit Weight (lbs.) Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Unit Dimensions (hwd / in.)	70.000 x 2.200 x 2.650	
Unit Weight (kg) 6.58 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Unit Dimensions (hwd / cm)	177.8 x 6.7 x 4.39	
ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Unit Weight (lbs.)	14.5	
Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range -22° to 140°F (-30° to 60°C)	Unit Weight (kg)	6.58	
Storage Temperature Range -22° to 140°F (-30° to 60°C)	ENVIRONMENTAL		
	Operating Temperature Range	32° to 104°F (0° to 40°C)	
Relative Humidity 5% to 95% non-condensing	Storage Temperature Range	-22° to 140°F (-30° to 60°C)	
	Relative Humidity	5% to 95% non-condensing	





Operating Elevation	0-10000 ft. (0-3000 m)	
CTANDADDC & COMPLIANCE		
STANDARDS & COMPLIANCE		
Product Certifications	RETIE (Colombia); NOM (Mexico); UL 62368-1	
Product Compliance	RoHS; FCC Part 15 Class A (USA); Trade Agreements Act (TAA)	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	2-year limited warranty	

1000 Eaton Boulevard Cleveland, OH 44122 United States https://tripplite.eaton.com © 2024 Eaton. All Rights Reserved. Eaton is a registered trademark. All other trademarks are the property of their respective owners.