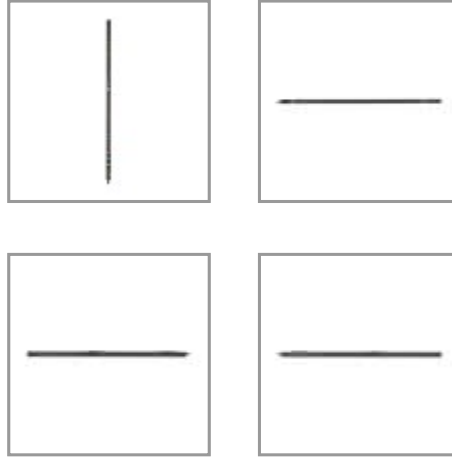
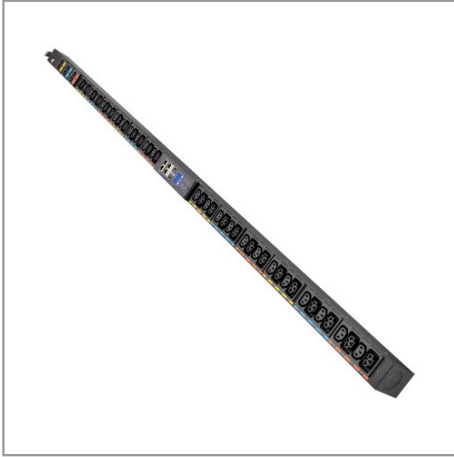




Powering Business Worldwide

## 3-Phase Managed Rack PDU G4, 240/415V, 48 Outlets, 24A/32A, 17.3kW, 532P6W Input, 10 ft. Cord, 0U Vertical

MODEL NUMBER: **EVMAG332C**



Managed PDU with enhanced cybersecurity is ideal for data center managers seeking to streamline PDU procurement and management.

### Features

#### Three-Phase Managed PDU Ideal for Data Center Managers with Large-Scale Distributed IT

The EVMAG332C Rack PDU G4 is ideal for streamlining PDU procurement and deployment within a 43U rack in an enterprise data center, colocation data center or distributed IT infrastructure. Equipped to meet even the most diverse data center rack power needs, the EVMAG332C delivers versatile, enterprise-quality power distribution.

#### Market-Leading Cybersecurity Ensures Your Data Is Kept Safe

Chain-of-trust encryption and secure firmware boot capability prevent the EVMAG332C from being a cyberattack vulnerability point on a network. An embedded, hot-swappable gigabit network module (GNM) offers enhanced management and cybersecurity, including zero-trust architecture and zero-touch provisioning. The EVMAG332C is compatible with select Eaton Brightlayer Data Centers suite software solutions that enable extensive automation and remote management to shorten response times to power issues and ensure timely updates for stronger cybersecurity.

#### Remote Management Saves Time and Money

The GNM with multi-color screen supports performance management software for real-time reports, trend charts, dashboards and alerts that are prioritized by severity, as well as remote troubleshooting and automated responses during power events. The EVMAG332C is compatible with optional environmental sensors (sold separately) that provide alerts about temperature, humidity and dry-contact device connections.

#### 48 Outlets Give You Plenty of Power Options

The EVMAG332C features 24 C13 outlets, which accept C14 connectors, and 24 high-retention C39 combo outlets, which accept both C14 and C20 connectors, adding flexibility to deployments and reducing the quantity of PDUs you will need to purchase and install.

#### Outlet-Level Control Boosts Performance and Efficiency

All 48 outlets provide metering, monitoring and switching for granular power data and precision control of power delivery. The outlets are evenly distributed into six color-coded load banks, each with its own circuit breaker, to improve load balancing and organize connections in a crowded rack. You can get more uptime by disabling a load bank before its connected equipment overloads the system, rather than disabling the entire PDU and shutting down all equipment.

### Highlights

- Embedded gigabit network module offers market-leading cybersecurity
- 48 outlets include 24 C13 and 24 universal C39, which accepts C14 and C20 plugs; compatible with Eaton Tripp Lite P-Lock Power Cords
- Power metering, monitoring and switching available at the outlet level
- Toolless mounting buttons allow 0U vertical installation in your 42U rack

### Package Includes

EVMAG332C 3-Phase Managed Rack PDU G4



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#### Convenient Box-to-Rack Installation

This EVMAG332C rack PDU (rPDU) features toolless mounting buttons that allow front- or side-facing rack installation, depending on your rack's layout and your power needs. The 10-foot power cord with 532P6W input connects to a compatible AC source. Low-profile circuit breakers are flush with the lightweight aluminum chassis, and the narrow two-inch width saves space within the rack for revenue-generating equipment. You can cascade up to 40 EVMAG332C models with each model maintaining its own individual IP address from a single network connection point.

## Specifications

| OVERVIEW                            |                                                                                                                                                                   |
|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UPC Code                            | 786689795054                                                                                                                                                      |
| PDU Type                            | Managed                                                                                                                                                           |
| INPUT                               |                                                                                                                                                                   |
| Input Phase                         | 3-Phase                                                                                                                                                           |
| PDU Input Voltage                   | 240/415V                                                                                                                                                          |
| Nominal Input Voltage(s) Supported  | 240/415V 3-PH Wye                                                                                                                                                 |
| Nominal Input Voltage Description   | 3P: 208V                                                                                                                                                          |
| Recommended Electrical Service      | Three-phase 415/240V service                                                                                                                                      |
| Maximum Input Amps                  | 32.0                                                                                                                                                              |
| Input Connection Type               | 532P6W                                                                                                                                                            |
| PDU Plug Type                       | 532P6W                                                                                                                                                            |
| Voltage Compatibility (VAC)         | 208; 3-Phase                                                                                                                                                      |
| Input Cord Details                  | 532P6W                                                                                                                                                            |
| Input Cord Length (ft.)             | 10                                                                                                                                                                |
| Input Cord Length (m)               | 3.05                                                                                                                                                              |
| OUTPUT                              |                                                                                                                                                                   |
| Output Capacity (kVA)               | 17.3                                                                                                                                                              |
| Output Capacity (Watts)             | 17300                                                                                                                                                             |
| Output Capacity (kW)                | 17.3                                                                                                                                                              |
| Output Capacity Details             | 17.3kW (415/240V), 24A max per phase UL; 23KW (415/240V), 32A max per phase CE; 20A max per breakered outlet bank; 16A max per C39 outlet; 12A max per C13 outlet |
| Frequency Compatibility             | 50 / 60 Hz                                                                                                                                                        |
| Output Receptacle Details           | C39 Compatible with P-Lock Power Cords                                                                                                                            |
| Output Circuit Breakers             | (6) low-profile circuit breakers. 20A (US). One circuit breaker per outlet bank.                                                                                  |
| Nominal Output Voltage(s) Supported | 208V; 240/415V 3-PH Wye                                                                                                                                           |
| Output Receptacles                  | (24) C13; (24) C39                                                                                                                                                |



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|                                              |                                                                                                                                                                                               |
|----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Overload Protection                          | (6) 1-pole 20A circuit breakers                                                                                                                                                               |
| <b>CONNECTIONS</b>                           |                                                                                                                                                                                               |
| Ethernet Interface                           | Yes                                                                                                                                                                                           |
| Serial Interface                             | Yes                                                                                                                                                                                           |
| Daisy-chainable / Cascadable                 | Yes                                                                                                                                                                                           |
| Daisy-chainable / Cascadable Details         | Cascade up to 40 PDUs                                                                                                                                                                         |
| <b>USER INTERFACE, ALERTS &amp; CONTROLS</b> |                                                                                                                                                                                               |
| Front Panel LCD Display                      | LCD pixel display with outlet-level readings and automatic shut-off to save energy. Set IP address, rotate display, control outlets, view alarms and read current, voltage, power and energy. |
| LED Indicators                               | Green = outlet is on; Red = PDU has power but outlet is off                                                                                                                                   |
| Current Measurement Accuracy (Amps)          | +/-1%                                                                                                                                                                                         |
| Voltage Measurement Accuracy (Volts)         | +/-1%                                                                                                                                                                                         |
| Power Measurement Accuracy (Watts)           | +/-1%                                                                                                                                                                                         |
| <b>SURGE / NOISE SUPPRESSION</b>             |                                                                                                                                                                                               |
| Automatic Shut-Off                           | No                                                                                                                                                                                            |
| <b>PHYSICAL</b>                              |                                                                                                                                                                                               |
| Material of Construction                     | Aluminum                                                                                                                                                                                      |
| Rack Height                                  | 0U                                                                                                                                                                                            |
| Form Factors Supported                       | Vertical                                                                                                                                                                                      |
| Housing Color                                | Black                                                                                                                                                                                         |
| PDU Form Factor                              | Vertical (0U)                                                                                                                                                                                 |
| Shipping Dimensions (hwd / in.)              | 81.49 x 4.72 x 8.26                                                                                                                                                                           |
| Shipping Dimensions (hwd / cm)               | 206.98 x 11.99 x 20.98                                                                                                                                                                        |
| Shipping Weight (lbs.)                       | 31.74                                                                                                                                                                                         |
| Shipping Weight (kg)                         | 14.40                                                                                                                                                                                         |
| Unit Dimensions (hwd / in.)                  | 74.800 x 2.000 x 2.080                                                                                                                                                                        |
| Unit Dimensions (hwd / cm)                   | 189.99 x 5.08 x 2.08                                                                                                                                                                          |
| Unit Weight (lbs.)                           | 19.4                                                                                                                                                                                          |
| Unit Weight (kg)                             | 8.80                                                                                                                                                                                          |
| Mounting Details                             | Factory-installed shoulder-style aluminum mounting buttons. 61.25" center-to-center Alternative flush-style mounting buttons also included with PDU.                                          |
| <b>ENVIRONMENTAL</b>                         |                                                                                                                                                                                               |



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|                                         |                                                                                |
|-----------------------------------------|--------------------------------------------------------------------------------|
| Operating Temperature Range             | 32° to 140°F (0° to 60°C)                                                      |
| Storage Temperature Range               | -13° to 149°F (-25° to 65°C)                                                   |
| Relative Humidity                       | 5% to 95% non-condensing                                                       |
| Operating Elevation                     | 0-10000 ft. (0-3000 m)                                                         |
| Storage Elevation (ft.)                 | 0-50000 ft. (0-15240 m)                                                        |
| <b>COMMUNICATIONS</b>                   |                                                                                |
| Network Monitoring Port                 | Serial/Ethernet ports for environmental monitoring and daisy-chain connections |
| SNMP Compatibility                      | Yes                                                                            |
| Network Compatibility                   | 10 Mbps; 100 Mbps (Fast Ethernet); 1 Gbps (Gigabit); 1000 Mbps                 |
| Network Speed Details                   | 10 Mbps; 100 Mbps (Fast Ethernet); 1 Gbps (Gigabit); 1000 Mbps                 |
| Network Management Card Description     | Eaton Gigabit Network Module G4                                                |
| <b>FEATURES &amp; SPECIFICATIONS</b>    |                                                                                |
| High Availability PDU Features          | Advanced cybersecurity                                                         |
| <b>STANDARDS &amp; COMPLIANCE</b>       |                                                                                |
| Product Certifications                  | ICES (Canada); UL 62368-1; cTUVus                                              |
| Product Compliance                      | CE (Europe); FCC Part 15 Class A (USA); RoHS                                   |
| <b>WARRANTY &amp; SUPPORT</b>           |                                                                                |
| Product Warranty Period (Worldwide)     | 3-year limited warranty                                                        |
| Product Warranty Period (U.S. & Canada) | 3-year limited warranty                                                        |

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