

# Enlogic Basic PDU

## Data Solutions



The Basic PDU is a cost-effective, reliable power distribution solution. Premium hydraulic-magnetic circuit breakers operate consistently in high-temperature environments. The Basic PDU offers advanced features, such as color-coded locking IEC outlets, a slim chassis design, and toolless mounting backed by a 5-year hassle-free warranty.

### FEATURES

Black Powder Coated Chassis

IEC 62368 listed. RoHS, and REACH compliant. See drawing for additional information.

### SPECIFICATIONS

Table 1/6

| Catalog Number | Product Family | Type      | Product Type | Socket Type                                  | Socket Quantity | Color |
|----------------|----------------|-----------|--------------|----------------------------------------------|-----------------|-------|
| EB0860         | Enlogic        | Basic PDU | Socket Strip | (24) C13/C15,<br>(24)<br>C13/C15/C19/C<br>21 | 48              | Black |
| EB09JA         | Enlogic        | Basic PDU | Socket Strip | (18) C13/C15,<br>(18)<br>C13/C15/C19/C<br>21 | 36              | Black |
| EB0360         | Enlogic        | Basic PDU | Socket Strip | (16) C13/C15                                 | 20              | Black |

Table 2/6

| Catalog Number | Switched Outlets | Cable Length | Circuit Breaker       | Power Rating                                   | Circuit Breaker Quantity | Interrupt Rating |
|----------------|------------------|--------------|-----------------------|------------------------------------------------|--------------------------|------------------|
| EB0860         | No               | 3000mm       | 20 A, 1-pole, Hy-MagA | 17.3 kVA North America, 22.1 kVA International | 6                        |                  |

| CatalogNumber | Switched Outlets | Cable Length | Circuit Breaker       | Power Rating                                   | Circuit Breaker Quantity | InterruptRating |
|---------------|------------------|--------------|-----------------------|------------------------------------------------|--------------------------|-----------------|
| EB09JA        | No               | 1800mm       | 20 A, 1-pole, Hy-MagA | 34.6 kVA North America, 43.5 kVA International | 12                       |                 |
| EB0360        | No               | 3000mm       | 16 A, 1-pole, Hy-Mag  | 7.4 kVA                                        | 2                        | 5kAIC           |

Table 3/6

| Catalog Number | Nominal Power Output | Nominal Voltage | Number of Output Voltages | Number of Phases | On/Off Switch Included | Amperage (Derated Amperage)                   |
|----------------|----------------------|-----------------|---------------------------|------------------|------------------------|-----------------------------------------------|
| EB0860         | 230VAC               | 415V            |                           |                  | No                     | 30 A (24 A) North America, 32 A International |
| EB09JA         | 230VAC               | 415V            | 36                        |                  | No                     | 60 A (48 A) North America, 63 A International |
| EB0360         | 230VAC               | 230V            | 20                        | 1                | No                     | 32 A                                          |

Table 4/6

| Catalog Number | Output Voltage | Rack Units | Plug Type              | Metering Type | Removable Input Cable | Material |
|----------------|----------------|------------|------------------------|---------------|-----------------------|----------|
| EB0860         | 208 – 230VAC   | 0U         | IEC 60309 530P6/532P6  | None          | No                    | Steel    |
| EB09JA         | 208 – 230VAC   | 0U         | IEC 60309 560P6/563P6  | None          | No                    | Steel    |
| EB0360         | 230VAC         | 0U         | IEC 60309 332P6 (IP44) | None          | No                    | Steel    |

Table 5/6

| Catalog Number | Finish        | Height | Width | Depth | Weight | Package Quantity |
|----------------|---------------|--------|-------|-------|--------|------------------|
| EB0860         | Powder Coated | 1490mm | 56mm  | 55mm  |        | 1                |
| EB09JA         | Powder Coated | 965mm  | 114mm | 75mm  |        | 1                |
| EB0360         | Powder Coated | 817mm  | 52mm  | 53mm  | 3.6kg  | 1                |

Table 6/6

| Catalog Number | Input Cable Length |
|----------------|--------------------|
| EB0860         | 3m                 |
| EB09JA         | 1.8m               |

| Catalog Number | Input Cable Length |
|----------------|--------------------|
| EB0360         | 3m                 |

### ADDITIONAL PRODUCT DETAILS

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Warranty : nVent Enlogic branded equipment provided shall be free from manufacturing defects for a period of five (5) years from the invoice date to the original purchaser.

### WARNING

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nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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