

## SOCKET STRIP, IEC C13, WITH WIELAND® INPUT



Modular, compact PDU with many function elements. Using a 1 U by 1 U aluminum chassis the PDU can easily be integrated in a rack. The Wieland connector allows easy combination with different power input cords.

### CERTIFICATIONS



### FEATURES

Input via Wieland® GST 18 plug

Installation height 1 U

In accordance with IEC 60320

Horizontal or vertical mounting

Output via IEC 60320 C-13 sockets

Socket strips can be rotated through all four directions (in 90° increments) during fitting

### SPECIFICATIONS

Table 1/2

| Catalog Number | Voltage AC | Product Type | Socket Type | Function               | Depth | Color |
|----------------|------------|--------------|-------------|------------------------|-------|-------|
| 60110-340      | 230 V      | Socket Strip | IEC C13     |                        | 44 mm | Grey  |
| 60110-341      | 230 V      | Socket Strip | IEC C13     |                        | 44 mm | Black |
| 60110-342      | 230 V      | Socket Strip | IEC C13     |                        | 44 mm | Red   |
| 60110-349      | 230 V      | Socket Strip | IEC C13     | Overcurrent Protection | 44 mm | Grey  |

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|----------------|------------|--------------|-------------|------------------------|-------|-------|
| 60110-350      | 230 V      | Socket Strip | IEC C13     | Overcurrent Protection | 44 mm | Black |
| 60110-351      | 230 V      | Socket Strip | IEC C13     | Overcurrent Protection | 44 mm | Red   |

| Table 2/2      |          |
|----------------|----------|
| Catalog Number | Length   |
| 60110-340      | 438.5 mm |
| 60110-341      | 438.5 mm |
| 60110-342      | 438.5 mm |
| 60110-349      | 438.5 mm |
| 60110-350      | 438.5 mm |
| 60110-351      | 438.5 mm |

### ADDITIONAL PRODUCT DETAILS

Please order mounting bracket for vertical mounting separately.

### WARNING

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.