



Six rear outlets, lighted switch, 15A. 6' (1.8m) cord. Sentrex high performance surge protection.

Features & Benefits

Six rear outlets, lighted switch, 15A. 15' (4.6m) cord. Sentrex high performance surge protection.

Specifications

General Info

|                   |                                                           |                    |                        |
|-------------------|-----------------------------------------------------------|--------------------|------------------------|
| Product Line      | Wiremold                                                  | UPC Number         | 786776100815           |
| Country Of Origin | Mexico                                                    | Application Sector | Residential/Commercial |
| Standard          | cULus Recognized: File E66421: Guide XBYS2, XUHT2, VZCA10 | Type               | PIOC                   |

Dimensions

|                   |         |                   |         |
|-------------------|---------|-------------------|---------|
| Product Width US  | 19.0 in | Product Height US | 2.57 in |
| Product Length US | 1.75 in |                   |         |

Buy American Act Compliance

|       |     |
|-------|-----|
| NAFTA | Yes |
|-------|-----|

Technical Information

|               |             |                      |                                                           |
|---------------|-------------|----------------------|-----------------------------------------------------------|
| Phase         | Three Stage | Frequency Rating     | +50dB Hz                                                  |
| Connection    | Cord-ended  | Class                | 75                                                        |
| Amperage      | 15 A        | Short Circuit Rating | 56000 Amps [32000 Amps L-N 12000 Amps L-G 12000 Amps N-G] |
| Response Time | <1 ns       | Mounting Type        | Rack Mounting                                             |
| Mounting      | Yes         | Type of Indicators   | Light                                                     |
| Voltage       | 120.0 V     |                      |                                                           |