HUBBELL Wiring Device-Kellems

Surge Protective Devices, SPIKESHIELD IG TVSS Duplex Receptacle with Light and Alarm, 15A 125V, 5-15R, Blue

By Hubbell Wiring Device-Kellems Catalog # IG5262SA

Surge Protective Devices, SPIKESHIELD IG TVSS Duplex Receptacle with Light and Alarm, 15A 125V, 5-15R, Blue

Features

- · Automatic self-grounding staple
- Distinctive surge symbol provides quick identification
- Power-on indicator light verifies that power is available
- · Alert alarm sounds when surge protection is no longer functioning

Application

Decorator Duplex with Light and Alarm

Performance

Electrical - Protection Modes - Normal and Common Modes, Electrical - Response Time - Approximately 5 ns, Electrical -Transient Suppression - Peak Energy (10 X 100 μ s), Peak Current (8 X 20 μs), Electrical - Voltage - 120V AC + 10% - 15%, Environmental - Flammability - UL 94V-2, Environmental -Operating Temperature - 32°F to 140°F (0°C to 60°C)

Specifications

Environmental Conditions Indoor Dry Unless Protected By

Additional Means

EU RoHS Indicator Nο

 CSA Certified to Industry Standard(s)

Specification C22.2 No. 42

Listed to UL Standards 498

• UL Listed File E2186

Nema Rating 5-15R

Current

Current Rating 15 A Amperage Rating 15 A Frequency Rating 60 Hz Voltage Rating Description 125 V

Phase Single Phase

Current / Amperage Rating

Connectivity Terminal Screws

125 V Voltage Rating



Display Size

General

Series **OEM Brand Name**

Straight Blade Outlet Style

Color Item Type

Material - Mounting Hardware

Type Material Specifications Specification Grade

Hubbell Wiring Device-Kellems

Isolated Ground

Standard

Surge Protection Receptacles

Mounting Screws Duplex

Composite

Blue

- Base Material Nylon
- Contact Design Tandem **Modified Bypass**
- Face Material Nylon
- Mounting Strap .050" (1.3) Steel-Zinc Coated
- Power Contact .031" (.8) Brass

783585060699

Logistics

UPC

Carton Quantity

10

Operational

Response Time Indicator(s) Type

LED and Audible Alarm Operating Temperature 32 Deg F to 140 Deg F (0 Deg

C to 60 Deg C)

Product Assets

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