HUBBELL
Wiring Device-Kellems

Hospital Grade Surge Suppression Receptacle, Duplex, 15A 125V, 5-15R, Gray

By Hubbell Wiring Device-Kellems
Catalog # HBL8262GYSA

Hospital Grade Surge Suppression Receptacle, Duplex, 15A 125V, 5-15R, Gray

Features

- High-impact nylon face resists breakage
- Automatic grounding clip attached to bridge
- Power-on indicator light verifies instantly that power is available
- Distinctive surge symbol for visual identification of surge suppression receptacle

Application

Decorator Duplex with Light and Alarm

Performance

Electrical - Frequency - 60Hz, Electrical - Protection Modes - Normal and Common Modes, Electrical - Response Time - Approximately 5 ns, Electrical - Transient Suppression - Peak Energy (10 X 100 μs) 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	No
Industry Standard(s)	• CSA Certified to Specification C22.2 No. 42 • Listed to UL Standards 498 Receptacles • 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	15 A
Connectivity	Terminal Screws
Voltage Rating	125 V

Dimensions

Display Size	Standard

General

Series	Hospital Grade
OEM Brand Name	Hubbell Wiring Device-Kellems
Outlet	Straight Blade
Color	Gray
Item Type	Surge Protection Receptacles
Material - Mounting Hardware	Mounting Screws
Type	Duplex
Material	Composite
Specifications	• Base Material - Nylon • Contact Design - Tandem Modified Bypass • Face Material - Nylon • Mounting Screws - Steel-Zinc Plated • Power Contacts - .031" (.8) Brass
UPC	783585060354

Logistics

Carton Quantity	10

Operational

Response Time	5
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

Catalog [English]
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