

Surge Protective Devices, SPIKESHIELD TVSS Plug Strips, 15A 125V, 8 Oulet with CATV, 150 Joules, 6' Cord, Office White

By Hubbell Wiring Device-Kellems Catalog # HBL8ESPS1050C





- Four outlet, 1050 joule SPD features a black housing
- 6 foot cord, 90 degree plug, and two USB ports for charging

General

EU RoHS Indicator Environmental Conditions Indicator(s) Type

Item Type Material Material - Mounting Hardware

OEM Brand Name

Operating Temperature

Outlet

Performance

Indoor Dry Unless Protected By Additional Means

LED Indicator

Surge Protection Plug Strips

Non-Metallic Portable

Hubbell Wiring Device-Kellems

32 Deg F to 140 Deg F (O Deg

C to 60 Deg C)

Straight Blade 5-15R

- Electrical Max Surge Current - 19.5kA
- · Electrical Max. Operating Voltage - 130
- Electrical Operating Frequency - 50/60Hz
- Environmental Operating Temperature - -40°F to 160°F (-40°C to 70°C)

Response Time

UPC 783585120638

Dimensions

Display Size 1050 Joules



Electrical Ratings

Amperage Rating 15 A Connectivity Plug-In Current / Amperage Rating 15 A Current Rating 15 A Frequency Rating 60 Hz Phase Single Phase Voltage Rating 125 VAC

Logistics

Carton Quantity 20

Product Assets

Engineering Drawing - HBL8ESPS1050C AutoCAD Drawing Installation Manuals - WIRING PD2380 INSTALLINST Sales Drawings - WDK HBL8ESPS1050C DRAWING PDF Warranty - Surge Plug Strips

Related Products

HBL6PS1050MA - Surge Protective Devices, SPIKESHIELD TVSS Plug Strips, 15A 125V, 6 Outlet with Telephone/Fax, 6' Cord, Office White

HBL7PS1050A - Surge Protective Devices, SPIKESHIELD TVSS Plug Strips, 15A 125V, 7 Oulet, 150 Joules, 6' Cord, Office White HBL4PS1050USBA - Surge Protective Devices,

SPIKESHIELDTVSS Plug Strips, 4 Outlet, 2.4A USB, 1050 Joules, 6' Cord, Black

HBL8PS2100MA - Surge Protective Devices, SPIKESHIELD TVSS Plug Strips, 15A 125V, 8-Outlet with Telephone/Fax, 2100 Joules, 6' Cord, Office White

HBL6PS35015A - Surge Protective Devices, SPIKESHIELD TVSS Plug Strips, 15A 125V, 6 Outlet, 350 Joules, 15' Cord, Office White

