

Replaced by HBL3PS50ALU, Surge
Protective Devices, SPIKESHIELD
Surface Mount Block, 50KA,
120/240V AC

By Hubbell Wiring Device-Kellems
Catalog # [HBL3W50](#)

Surge Protective Devices, SPIKESHIELD Surface Mount Block,
50KA, 120/240V AC

Features

NEMA 4X rating and are UL 1449-3rd edition listed

Application

Surface Mount Brick with Leads

Performance

- Electrical - Diagnostics - Green Status LED per line
- Electrical - Surge Current per Phase - 50kA
- Environmental - Operating Temperature - -40°F to 160°F(-40°C to 70°C)
- Mechanical - Terminal Accommodation - #12 AWG Wire Leads

General

Catalog Number	HBL3W50
EU RoHS Indicator	No
Environmental Conditions	Indoor and Outdoor
Indicator(s) Type	Green Status LED per Line
Item Type	Wired-In Surge Arrestors
Material	Steel
Material - Mounting Hardware	Mounting Screws
OEM Brand Name	Hubbell Wiring Device-Kellems
Operating Temperature	-40 Degrees F to 149 Degrees F (-40 C to 65 C)
Response Time	5
Series	Wired-In Surge Devices
Specifications	- Dimensions - 2.7"D x 3.0"W x 3.6"H - Frequency - 50/60 Hz - NEMA - Type 4X - Warranty - 10 year - Weight - 1.8 lbs
Type	50kA



UPC 783585120850

Dimensions

Display Size 50kA Peak

Electrical Ratings

Connectivity	Leads
Frequency Rating	60 Hz
Phase	Single Phase
Voltage Rating	- Single Phase 120 VAC - Single Phase 240 VAC
Voltage Rating Description	120/240 VAC Single Phase

Certifications And Compliance

Industry Standard(s) UL1449-3rd Edition

Logistics

Carton Quantity	10
Pallet Quantity	840

Product Assets

- [Catalog Page - WDK M-22 Catalog Page](#)
- [Catalog Page - WDK M-7 Catalog Page](#)
- [Catalogs - WDK Catalog Full 2024](#)
- [Engineering Drawing - HBL3W50 AutoCAD Drawing](#)
- [Installation Manuals - WIRING_HBL3W50_INSTALLINST](#)
- [Literature - Residential Catalog](#)
- [Literature - Residential Product Guide](#)
- [Literature - SpikeShield® Power Quality Surge Protective Devices](#)
- [Sales Drawings - WDK_HBL3W50_DRAWING_PDF](#)
- [Specifications - HBL3W50](#)
- [Warranty - SPD Series: 320kA, 160kA, 100kA, 120kA, 80MkA & 50kA](#)