

Replaced by HBL10P105NM,
SPIKESHIELD Wired-In Branch
Panel Protection, 100KA, 3PH
347/600V, with Filter

By Hubbell Wiring Device-Kellems
Catalog # [HBL10W100C](#)

SPIKESHIELD Wired-In Branch Panel Protection, 100KA, 3PH
347/600V, with Filter

Features

- Brick design for space consumption
- NEMA 4X housing and a 200kA SCCR rating

Performance

- Electrical - Diagnostics - Green Status LED's, Audible Alarm, Dry Contacts
- Electrical - Surge Current per Phase - 100kA
- Environmental - Operating Temperature - -40°F to 140°F (-40°C to 60°C)
- Mechanical - Terminal Accommodation - #10 AWG 18.0" Wire Leads

General

Catalog Number	HBL10W100C
EU RoHS Indicator	No
Indicator(s) Type	Green Status LED, Audible Alarm
Item Type	Wired-In Branch Panel Protection
Material	Steel
Material - Mounting Hardware	Mounting Screws
Operating Temperature	-40 Degrees F to 149 Degrees F (-40 C to 65 C)
Response Time	5
Series	Wired-In Panels
Specifications	<ul style="list-style-type: none">• Dimensions - 3.1"D x 9.9"W x 4.8"H• Frequency - 50/60 Hz• NEMA - Type 4X• Warranty - 10 year• Weight - 4.78 lbs



UPC 783585120843

Dimensions

Display Size 100kA Peak

Electrical Ratings

Connectivity	Leads
Frequency Rating	60 Hz
Phase	Three Phase
Voltage Rating	<ul style="list-style-type: none">• Wye 347 VAC V• Wye 600 VAC V
Voltage Rating Description	347/600 VAC Wye

Certifications And Compliance

Industry Standard(s)	cULus UL1449-3Rd Edition Type 2 Spd
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Product Assets

[Catalog Page - WDK M-6 Catalog Page](#)
[Catalog Page - WDK M-22 Catalog Page](#)
[Catalogs - WDK Catalog Full 2024](#)
[Engineering Drawing - HBL10W100C AutoCAD Drawing](#)
[Installation Manuals - WIRING_PD_HBLxW100C_INSTALLINST](#)
[Literature - SpikeShield® Power Quality Surge Protective Devices](#)
[Literature - Industrial Solutions](#)
[Sales Drawings - WDK_HBL10W100C_DRAWING_PDF](#)
[Specifications - HBL10W100C](#)
[Specifications - HBL10W100C Specification Sheet English](#)
[Specifications - HBL10W100C Specification Sheet French](#)
[Warranty - SPD Series: 320kA, 160kA, 100kA, 120kA, 80MkA & 50kA](#)



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