HUBBELL
Wiring Device-Kellems

Replaced by HBL3P105NM, Surge Protective Devices, SPIKESHIELD Surface Mount Block, 100KA, 120/240V AC

By Hubbell Wiring Device-Kellems
Catalog # HBL3W100C



Surge Protective Devices, SPIKESHIELD Surface Mount Block, 100KA, 120/240V AC

Application

Surface Mount Brick with Leads

General

Catalog Number	HBL3W100C
EU RoHS Indicator	No
Environmental Conditions	Indoor and Outdoor
Indicator(s) Type	Green Status LED, Audible Alarm
Item Type	Wired-In Branch Panel Protection
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)
Performance	• Electrical - Diagnostics - Green Status LED's, Audible Alarm, Dry Contacts • Electrical - Surge Current per Phase - 100kA • Environmental - Operating Temperature - -40ºF to 140ºF (-40ºC to 60ºC) • Mechanical - Terminal Accommodation - #10 AWG 18.0" Wire Leads
Response Time	5
Series	Wired-In Panels
Type	100kA
UPC	783585120782

Dimensions

Display Size	100kA 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)	cULus UL1449-3Rd Edition Type 2 Spd

Logistics

Carton Quantity	1

Product Assets

Catalog Page - WDK M-22 Catalog Page
Catalog Page - WDK M-6 Catalog Page
Catalogs - WDK Catalog Full 2024
Engineering Drawing - HBL3W100C AutoCAD Drawing
Installation Manuals - WIRING_PD_HBLxW100C_INSTALLINST
Literature - Healthcare Product Solutions
Literature - Industrial Solutions
Literature - SpikeShield® Power Quality Surge Protective Devices
Sales Drawings - WDK_HBL3W100C_DRAWING_PDF
Warranty - SPD Series: 320kA, 160kA, 100kA, 120kA, 80MkA & 50kA

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