



HBL6P120BM

By Hubbell Wiring Device-Kellems
Catalog # [HBL6P120BM](#)

Surge Protective Devices, SPIKESHIELD, Replacement Modules
for HBL6P120B.



Application

Replacement Module

General

EU RoHS Indicator	No
Environmental Conditions	Used in Panel
Item Type	Service and Branch Panel Protection
Material	Steel
Material - Mounting Hardware	Mounting Screws
Operating Temperature	-40 Degrees F to 149 Degrees F (-40 C to 65 C)
Performance	<ul style="list-style-type: none">Electrical - Diagnostics - Red & Green LED's, Diagnostic Test Switches, Dry Contacts, Audible Alarm, Surge CounterElectrical - Surge Current per Phase - 120kAEnvironmental - Operating Temperature - -40°F to 149°F (-40°C to 65°C)Mechanical - Terminal Accommodation - #12 AWG to #2 AWG
Response Time	5
UPC	783585120751

Dimensions

Display Size 120kA Peak

Electrical Ratings

Connectivity	Bolt In
Frequency Rating	60 Hz
Phase	Three Phase
Voltage Rating	240/120V AC Delta Split Phase kV

Certifications And Compliance

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

Product Assets

[Catalogs - WDK Catalog Full 2024](#)
[Literature - SpikeShield® Power Quality Surge Protective Devices](#)



A proud member of the Hubbell Family.

©2024 Hubbell Incorporated. All rights reserved.
WDK_CA-HBL6P120BM-SPEC-EN | REV 5/2024