



Wiring Device-Kellems

# Surge Arrestors, 40KA, 347/600V AC, Three Phase Y, Type 1

By Hubbell Wiring Device-Kellems  
Catalog # [HBL10SA40](#)



Surge Arrestors, 40KA, 347/600V AC, ThreePhase Y, Type 1

## Features

- 36,000, 40,000 and 50,000 Peak Amperage Capacity
- Surge arrestors are a low cost solution that may be installed on the line side or load side of the service entrance
- Excellent for OEM applications where size is an important variable
- Single phase wired-in surge protective devices feature a compact design

## General

EU RoHS Indicator	Contact Manufacturer
Series	Wired-In Surge Devices
Type	40kA
UPC	783585833156

## Electrical Ratings

Voltage Rating	Wye 347/600 VAC
Voltage Rating Description	347/600 VAC Wye

## Product Assets

- [Catalog Page - Wiring N-7 Catalog page](#)
- [Catalogs - Wiring Full Catalog](#)
- [Engineering Drawing - HBL10SA40 AutoCAD Drawing](#)
- [Literature - SpikeShield® Power Quality Surge Protective Devices](#)
- [Warranty - SPD Series: 36kA, 40kA & 80kA](#)

## Related Products

- [HBL10P320B - Surge Protective Devices, Panel, 320KA Peak Capacity, 347/600V AC, 4-Pole 5-Wire Grounding](#)
- [HBL10P320DB - Surge Protective Devices, Panel, 320KA Peak Capacity, 347/600V AC, 4-Pole 5-Wire Grounding, With Disconnect](#)
- [HBL10P160DB - Surge Protective Devices, Panel, 120KA Peak Capacity, 347/600V AC, 3-Pole 4-Wire Grounding, With Disconnect](#)
- [HBL10W100C - SPIKESHIELD Wired-In Branch Panel Protection, 100KA, 3PH 347/600V, with Filter](#)
- [HBL10P120C - Surge Protective Devices, Panel, 120KA Peak Capacity, 347/600V AC, 3-Pole 4-Wire Grounding](#)



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