

## SPJ-7K450 Information

Heisener.com

Part Number SPJ-7K450
Manufacturer Eaton

Category Circuit Protection

Electrical, Specialty Fuses

**Description** FUSE 450A 1KV RADIAL BEND

Package Radial Bend Cylinder

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
E-mail: salesdept@heisener.com



Request a Quote

## **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









# **SPJ-7K450 Specifications**

Manufacturer Part Number  Manufacturer  Eaton  Category  Circuit Protection  Electrical, Specialty Fuses  Package  Radial Bend Cylinder  Series  Semitron? SPJ  Fuse Type  - Current Rating  Voltage Rating - AC  Voltage Rating - DC  Response Time  Applications  Features  Class  Approvals  Operating Temperature  Breaking Capacity @ Rated Voltage  Mounting Type  Package / Case  Radial Bend Cylinder  Eaton  Electrical, Specialty Fuses  Radial Bend Cylinder  Features  - Through Hole  Package / Case  Radial Bend Cylinder	•	
Category  Circuit Protection  Electrical, Specialty Fuses  Radial Bend Cylinder  Series  Semitron? SPJ  Fuse Type  - Current Rating  - Voltage Rating - AC  Voltage Rating - DC  Response Time  Applications  Features  - Class  Approvals  Operating Temperature  Breaking Capacity @ Rated Voltage  Mounting Type  Package / Case  Circuit Protection  Electrical, Specialty Fuses  Radial Bend Cylinder   Cylinder  Electrical, Specialty Fuses  Radial Bend Cylinder	Manufacturer Part Number	SPJ-7K450
Package Radial Bend Cylinder Series Semitron? SPJ  Fuse Type - Current Rating - Voltage Rating - AC - Voltage Rating - DC - Response Time - Applications - Features - Class - Approvals - Operating Temperature Breaking Capacity @ Rated Voltage - Mounting Type Through Hole Package / Case Radial Bend Cylinder	Manufacturer	Eaton
PackageRadial Bend CylinderSeriesSemitron? SPJFuse Type-Current Rating-Voltage Rating - AC-Voltage Rating - DC-Response Time-Applications-Features-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage-Mounting TypeThrough HolePackage / CaseRadial Bend Cylinder	Category	Circuit Protection
Series Semitron? SPJ Fuse Type - Current Rating - Voltage Rating - AC - Voltage Rating - DC - Response Time - Applications - Features - Class - Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage - Mounting Type Through Hole Package / Case Rating - SPJ  - Current Rating		Electrical, Specialty Fuses
Fuse Type Current Rating - Voltage Rating - AC - Voltage Rating - DC - Response Time - Applications - Features - Class - Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Package / Case - Rating Capacity @ Rated Voltage Radial Bend Cylinder	Package	Radial Bend Cylinder
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Voltage Rating - AC  Voltage Rating - DC  Response Time  - Applications  Features  - Class  - Approvals  Operating Temperature  Breaking Capacity @ Rated Voltage  Mounting Type  Package / Case  - Class  - Through Hole  Radial Bend Cylinder	Fuse Type	-
Voltage Rating - DC  Response Time - Applications - Features - Class - Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage Mounting Type Package / Case - Radial Bend Cylinder	Current Rating	-
Response Time Applications - Features - Class - Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Package / Case - Radial Bend Cylinder	Voltage Rating - AC	-
Applications - Features - Class - Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage - Mounting Type Through Hole Package / Case Radial Bend Cylinder	Voltage Rating - DC	-
Features - Class - Cla	Response Time	-
Class - Approvals - Class - Coperating Temperature - Coperating Capacity @ Rated Voltage - Coperating Type Through Hole - Coperating Type Radial Bend Cylinder	Applications	-
Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage - Mounting Type Through Hole Package / Case Radial Bend Cylinder	Features	-
Operating Temperature - Breaking Capacity @ Rated Voltage - Mounting Type Through Hole Package / Case Radial Bend Cylinder	Class	-
Breaking Capacity @ Rated Voltage - Mounting Type Through Hole Package / Case Radial Bend Cylinder	Approvals	-
Mounting Type Through Hole Package / Case Radial Bend Cylinder	Operating Temperature	-
Package / Case Radial Bend Cylinder	Breaking Capacity @ Rated Voltage	-
	Mounting Type	Through Hole
0.1011171 0.750117 (4.50 1.000)	Package / Case	Radial Bend Cylinder
Size / Dimension 0.181" Dia x 0.760" L (4.60mm x 19.30mm)	Size / Dimension	0.181" Dia x 0.760" L (4.60mm x 19.30mm)
Report errors?		Report errors?

### SPJ-7K450 Guarantees



### **Quality Guarantees**

We provide 90 days warranty. \*

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



#### **Service Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

## **SPJ-7K450 Payment Methods**









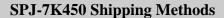
























If you have any question about SPJ-7K450, please do not hesitate to contact us!

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