

PV-1A10-1P Information

Heisener.com

Part Number PV-1A10-1P

Manufacturer Eaton

Category Circuit Protection

Electrical, Specialty Fuses

Description FUSE CARTRIDGE 1A 1KVDC RAD BEND

Package Radial Bend Cylinder

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

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.









PV-1A10-1P Specifications

Manufacturer Part Number PV-1A10-1P Manufacturer Eaton Category Circuit Protection Electrical, Specialty Fuses Package Radial Bend Cylinder Series PV Fuse Type Cartridge Current Rating 1A Voltage Rating - AC - Voltage Rating - DC 1000V (1kV) Response Time - Applications Solar (Photovoltaic) Features - Class - Approvals CCC, CSA, UL Operating Temperature -40°C ~ 90°C Breaking Capacity @ Rated Voltage 50kA Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.406" Dia x 1.496" L (10.30mm x 38.00mm) Report errors?		
Category Circuit Protection Electrical, Specialty Fuses Radial Bend Cylinder Series PV Fuse Type Cartridge Current Rating 1A Voltage Rating - AC Voltage Rating - DC Response Time - Applications Solar (Photovoltaic) Features - Class - Approvals CCC, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Package / Case Radial Bend Cylinder Size / Dimension Circuit Protection Electrical, Specialty Fuses Radial Bend Cylinder Size / Dimension Circuit Protection Electrical, Specialty Fuses Radial Bend Cylinder Size / Dimension Circuit Protection Electrical, Specialty Fuses Radial Bend Cylinder Size / Dimension Circuit Protection Electrical, Specialty Fuses Radial Bend Cylinder Size / Dimension Circuit Protection Size / Dimension	Manufacturer Part Number	PV-1A10-1P
Electrical, Specialty Fuses Package Radial Bend Cylinder PV Fuse Type Cartridge Current Rating 1A Voltage Rating - AC Voltage Rating - DC 1000V (1kV) Response Time - Applications Solar (Photovoltaic) Features - Class - Approvals CCC, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension Electrical, Specialty Fuses Radial Bend Cylinder Features Cartridge Cartridge Cartridge Cartridge Cartridge Cartridge 140 Cartridge Ca	Manufacturer	Eaton
PackageRadial Bend CylinderSeriesPVFuse TypeCartridgeCurrent Rating1AVoltage Rating - AC-Voltage Rating - DC1000V (1kV)Response Time-ApplicationsSolar (Photovoltaic)Features-Class-ApprovalsCCC, CSA, ULOperating Temperature-40°C ~ 90°CBreaking Capacity @ Rated Voltage50kAMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.406" Dia x 1.496" L (10.30mm x 38.00mm)	Category	Circuit Protection
SeriesPVFuse TypeCartridgeCurrent Rating1AVoltage Rating - AC-Voltage Rating - DC1000V (1kV)Response Time-ApplicationsSolar (Photovoltaic)Features-Class-ApprovalsCCC, CSA, ULOperating Temperature-40°C ~ 90°CBreaking Capacity @ Rated Voltage50kAMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.406" Dia x 1.496" L (10.30mm x 38.00mm)		Electrical, Specialty Fuses
Fuse Type Current Rating 1A Voltage Rating - AC Voltage Rating - DC 1000V (1kV) Response Time - Applications Solar (Photovoltaic) Features - Class - Approvals CCC, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Package / Case Radial Bend Cylinder Size / Dimension Cartridge 1A Cartridge 1A Cartridge 1A A A A A Bounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension Cartridge 1A A A A Bounting Type A Cartridge 1A A A A A A A A A A A A A	Package	Radial Bend Cylinder
Current Rating Voltage Rating - AC Voltage Rating - DC 1000V (1kV) Response Time - Applications Solar (Photovoltaic) Features - Class - Approvals CCC, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Size / Dimension 1A A CCC, CSA, UL COC, CSA, UL	Series	PV
Voltage Rating - AC Voltage Rating - DC 1000V (1kV) Response Time - Applications Solar (Photovoltaic) Features - Class - Approvals CCC, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Size / Dimension - 1000V (1kV) CCC, CSA, UL - COCC Solar (Photovoltaic) - CCC, CSA, UL - CCCC, CSA,	Fuse Type	Cartridge
Voltage Rating - DC Response Time Applications Solar (Photovoltaic) Features - Class - Approvals CCC, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Size / Dimension 1000V (1kV)	Current Rating	1A
Response Time Applications Solar (Photovoltaic) Features - Class - Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension - Solar (Photovoltaic) - CCC, CSA, UL - CCC, CSA, UL40°C ~ 90°C - Through Hole Through Hole Radial Bend Cylinder Size / Dimension - 0.406" Dia x 1.496" L (10.30mm x 38.00mm)	Voltage Rating - AC	-
Applications Features Class Approvals CCC, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension Solar (Photovoltaic) CCC, CSA, UL CCC, CSA, UL Through Hole 140°C ~ 90°C Through Hole Radial Bend Cylinder 0.406" Dia x 1.496" L (10.30mm x 38.00mm)	Voltage Rating - DC	1000V (1kV)
Features - Class - CCC, CSA, UL Approvals CCC, CSA, UL Operating Temperature -40°C ~ 90°C Breaking Capacity @ Rated Voltage 50kA Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.406" Dia x 1.496" L (10.30mm x 38.00mm)	Response Time	-
Class - Approvals CCC, CSA, UL Operating Temperature -40°C ~ 90°C Breaking Capacity @ Rated Voltage 50kA Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.406" Dia x 1.496" L (10.30mm x 38.00mm)	Applications	Solar (Photovoltaic)
Approvals CCC, CSA, UL Operating Temperature -40°C ~ 90°C Breaking Capacity @ Rated Voltage 50kA Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.406" Dia x 1.496" L (10.30mm x 38.00mm)	Features	-
Operating Temperature -40°C ~ 90°C Breaking Capacity @ Rated Voltage 50kA Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.406" Dia x 1.496" L (10.30mm x 38.00mm)	Class	-
Breaking Capacity @ Rated Voltage 50kA Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.406" Dia x 1.496" L (10.30mm x 38.00mm)	Approvals	CCC, CSA, UL
Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.406" Dia x 1.496" L (10.30mm x 38.00mm)	Operating Temperature	-40°C ~ 90°C
Package / Case Radial Bend Cylinder Size / Dimension 0.406" Dia x 1.496" L (10.30mm x 38.00mm)	Breaking Capacity @ Rated Voltage	50kA
Size / Dimension 0.406" Dia x 1.496" L (10.30mm x 38.00mm)	Mounting Type	Through Hole
, ,	Package / Case	Radial Bend Cylinder
Report errors?	Size / Dimension	0.406" Dia x 1.496" L (10.30mm x 38.00mm)
		Report errors?

PV-1A10-1P 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.

PV-1A10-1P Payment Methods





















PV-1A10-1P Shipping Methods













If you have any question about PV-1A10-1P, please do not hesitate to contact us!

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