



0TLS035.TXMB Information

Heisener.com

Part Number0TLS035.TXMBManufacturerLittelfuse Inc.CategoryCircuit Protection

Electrical, Specialty Fuses

Description FUSE CRTRDGE 35A 170VDC RAD 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.









0TLS035.TXMB Specifications

Manufacturer Part NumberOTLS035.TXMBManufacturerLittelfuse Inc.CategoryCircuit Protection Electrical, Specialty FusesPackageRadial Bend CylinderSeriesPOWR-GARD? TLSFuse TypeCartridgeCurrent Rating35AVoltage Rating - AC-Voltage Rating - DC170VResponse Time-ApplicationsTelecomFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage100kAMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.563" Dia x 0.877" H (14.30mm x 22.28mm)Report errors?		
CategoryCircuit ProtectionPackageRadial Bend CylinderSeriesPOWR-GARD? TLSFuse TypeCartridgeCurrent Rating35AVoltage Rating - AC-Voltage Rating - DC170VResponse Time-ApplicationsTelecomFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage100kAMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.563" Dia x 0.877" H (14.30mm x 22.28mm)	Manufacturer Part Number	0TLS035.TXMB
Package Radial Bend Cylinder Series POWR-GARD? TLS Fuse Type Cartridge Current Rating 35A Voltage Rating - AC - Voltage Rating - DC 170V Response Time - Applications Telecom Features - Class - Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage 100kA Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension Electrical, Specialty Fuses Radial Bend Cylinder Size / Dimension 100kA	Manufacturer	Littelfuse Inc.
PackageRadial Bend CylinderSeriesPOWR-GARD? TLSFuse TypeCartridgeCurrent Rating35AVoltage Rating - AC-Voltage Rating - DC170VResponse Time-ApplicationsTelecomFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage100kAMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.563" Dia x 0.877" H (14.30mm x 22.28mm)	Category	Circuit Protection
SeriesPOWR-GARD? TLSFuse TypeCartridgeCurrent Rating35AVoltage Rating - AC-Voltage Rating - DC170VResponse Time-ApplicationsTelecomFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage100kAMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.563" Dia x 0.877" H (14.30mm x 22.28mm)		Electrical, Specialty Fuses
Fuse TypeCartridgeCurrent Rating35AVoltage Rating - AC-Voltage Rating - DC170VResponse Time-ApplicationsTelecomFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage100kAMounting TypeThrough HolePackage / CaseRadial Bend CylinderSize / Dimension0.563" Dia x 0.877" H (14.30mm x 22.28mm)	Package	Radial Bend Cylinder
Current Rating Voltage Rating - AC Voltage Rating - DC Response Time Applications Features - Class - Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Package / Case Size / Dimension 35A	Series	POWR-GARD? TLS
Voltage Rating - AC Voltage Rating - DC Response Time - Applications Features - Class - Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Size / Dimension - Size / Dimension - Closs - Response Time - Clecom - Cl	Fuse Type	Cartridge
Voltage Rating - DC Response Time - Applications Telecom Features - Class - Approvals - Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Size / Dimension 170V 170V 170V 170V 1800 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Current Rating	35A
Response Time - General Features - General Feature	Voltage Rating - AC	-
Applications Features - Class - Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension Telecom - Telecom - Telecom - Though Hole - Size / Dimension Telecom - Though Hole - Size / Dimension Telecom - Though Hole - Size / Dimension	Voltage Rating - DC	170V
Features - Class - Cla	Response Time	-
Class - Approvals - Coperating Temperature - Coperating Capacity @ Rated Voltage 100kA Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.563" Dia x 0.877" H (14.30mm x 22.28mm)	Applications	Telecom
Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage 100kA Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.563" Dia x 0.877" H (14.30mm x 22.28mm)	Features	-
Operating Temperature Breaking Capacity @ Rated Voltage 100kA Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.563" Dia x 0.877" H (14.30mm x 22.28mm)	Class	-
Breaking Capacity @ Rated Voltage 100kA Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.563" Dia x 0.877" H (14.30mm x 22.28mm)	Approvals	-
Mounting Type Through Hole Package / Case Radial Bend Cylinder Size / Dimension 0.563" Dia x 0.877" H (14.30mm x 22.28mm)	Operating Temperature	-
Package / Case Radial Bend Cylinder Size / Dimension 0.563" Dia x 0.877" H (14.30mm x 22.28mm)	Breaking Capacity @ Rated Voltage	100kA
Size / Dimension 0.563" Dia x 0.877" H (14.30mm x 22.28mm)	Mounting Type	Through Hole
	Package / Case	Radial Bend Cylinder
Report errors?	Size / Dimension	0.563" Dia x 0.877" H (14.30mm x 22.28mm)
		Report errors?

0TLS035.TXMB 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.

0TLS035.TXMB Payment Methods



















0TLS035.TXMB Shipping Methods













If you have any question about 0TLS035.TXMB, please do not hesitate to contact us!

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