



250E2CL8.25 Information

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For Reference Only

Part Number 250E2CL8.25
Manufacturer Littelfuse Inc.
Category Circuit Protection

Electrical, Specialty Fuses

Description FUSE CARTRIDGE 250A 8.25KVAC CYL

Package Cylindrical, Blade Terminal (Bolt)

For the pricing/inventory/lead time, please contact

us

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250E2CL8.25 Specifications

Manufacturer Part Number250E2CL8.25ManufacturerLittelfuse Inc.CategoryCircuit ProtectionElectrical, Specialty FusesPackageCylindrical, Blade Terminal (Bolt)SeriesPOWR-GARD?Fuse TypeCartridgeCurrent Rating250AVoltage Rating - AC8250V (8.25kV)Voltage Rating - DC-Response Time-ApplicationsMotor ProtectionFeaturesIndicatingClassEApprovals-Operating Temperature-Breaking Capacity @ Rated Voltage80kAMounting TypeBolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)		
Category Circuit Protection Electrical, Specialty Fuses Package Cylindrical, Blade Terminal (Bolt) Series POWR-GARD? Fuse Type Cartridge Current Rating 250A Voltage Rating - AC 8250V (8.25kV) Voltage Rating - DC Response Time - Applications Motor Protection Features Indicating Class E Approvals Operating Temperature Breaking Capacity @ Rated Voltage 80kA Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension Cylindrical, Blade Terminal (Bolt) Size / Dimension	Manufacturer Part Number	250E2CL8.25
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Series POWR-GARD? Fuse Type Cartridge Current Rating 250A Voltage Rating - AC 8250V (8.25kV) Voltage Rating - DC - Response Time - Applications Motor Protection Features Indicating Class E Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage 80kA Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)		Electrical, Specialty Fuses
Fuse Type Cartridge Current Rating 250A Voltage Rating - AC 8250V (8.25kV) Voltage Rating - DC - Response Time - Applications Motor Protection Features Indicating Class E Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage 80kA Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)	Package	Cylindrical, Blade Terminal (Bolt)
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Voltage Rating - AC 8250V (8.25kV) Voltage Rating - DC Response Time - Applications Motor Protection Features Indicating Class E Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 8250V (8.25kV) - 8250V (8.25k	Fuse Type	Cartridge
Voltage Rating - DC Response Time Applications Motor Protection Features Indicating Class E Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension	Current Rating	250A
Response Time Applications Motor Protection Features Indicating Class E Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension Motor Protection Indicating E Above Protection Indicating E Bolt Mount - Class Bolt Mount - Class Cylindrical, Blade Terminal (Bolt) I 6.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)	Voltage Rating - AC	8250V (8.25kV)
Applications Motor Protection Features Indicating Class E Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage 80kA Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)	Voltage Rating - DC	-
Features Indicating Class E Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage 80kA Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)	Response Time	-
Class E Approvals - Operating Temperature - Breaking Capacity @ Rated Voltage 80kA Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)	Applications	Motor Protection
Approvals Operating Temperature Breaking Capacity @ Rated Voltage Bolt Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)	Features	Indicating
Operating Temperature Breaking Capacity @ Rated Voltage 80kA Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)	Class	E
Breaking Capacity @ Rated Voltage 80kA Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)	Approvals	-
Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)	Operating Temperature	-
Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)	Breaking Capacity @ Rated Voltage	80kA
Size / Dimension 16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)	Mounting Type	Bolt Mount
· · ·	Package / Case	Cylindrical, Blade Terminal (Bolt)
Report errors?	Size / Dimension	16.130" L x 3.000" W x 7.940" H (409.70mm x 76.20mm x 201.68mm)
		Report errors?

250E2CL8.25 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.

250E2CL8.25 Payment Methods



















250E2CL8.25 Shipping Methods













If you have any question about 250E2CL8.25, please do not hesitate to contact us!

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