

0LGR004.V

0LGR004.V Information

0	Heisener.com	Part Number Manufacturer Category Description Package	OLGR004.V Littelfuse Inc. Circuit Protection Electrical, Specialty Fuses FUSE CARTRIDGE 4A 300VAC IN LINE In-Line For the pricing/inventory/lead time, please contact	
F	For Reference Only		us 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.



0LGR004.V Specifications

Manufacturer Littelfuse Inc. Category Circuit Protection Package In-Line Package In-Line Series POWR-GARD? LGR Fuse Type Cartridge Current Rating 4A Voltage Rating - AC 300V Voltage Rating - DC - Response Time Fast Applications Electrical, Industrial Class - Approvals CE, CSA, UL Operating Temperature - Breaking Capacity @ Rated Voltage 10kA Mounting Type In-Line		
CategoryCircuit ProtectionCategoryCircuit ProtectionElectrical, Specialty FusesPackageIn-LineSeriesPOWR-GARD? LGRFuse TypeCartridgeCurrent Rating4AVoltage Rating - AC300VVoltage Rating - DC-Response TimeFastApplicationsElectrical, IndustrialFeatures-Class-ApprovalsCE, CSA, ULOperating Temperature10kABreaking Capacity @ Rated VoltageIn-LinePackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Manufacturer Part Number	0LGR004.V
BitElectrical, Specialty FusesPackageIn-LinePackagePOWR-GARD? LGRSteriesCartridgeFuse TypeCartridgeCurrent Rating4AVoltage Rating - AC300VVoltage Rating - DC-Response TimeFastApplicationsElectrical, IndustrialFeatures-Class-ApprovalsCE, CSA, ULOperating TemperatureIokABreaking Capacity @ Rated VoltageIokAPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Manufacturer	Littelfuse Inc.
PackageIn-LineSeriesPOWR-GARD? LGRFuse TypeCartridgeCurrent Rating4AVoltage Rating - AC300VVoltage Rating - DC-Response TimeFastApplicationsElectrical, IndustrialFeatures-Class-ApprovalsCE, CSA, ULOperating Temperature-Breaking Capacity @ Rated Voltage10kAMounting TypeWire LeadPackage / Case0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Category	Circuit Protection
SeriesPOWR-GARD? LGRFuse TypeCartridgeCurrent Rating4AVoltage Rating - AC300VVoltage Rating - DC-Response TimeFastApplicationsElectrical, IndustrialFeatures-Class-ApprovalsCE, CSA, ULOperating Type10kAMounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)		Electrical, Specialty Fuses
Fuse TypeCartridgeCurrent Rating4AVoltage Rating - AC300VVoltage Rating - DC-Response TimeFastApplicationsElectrical, IndustrialFeatures-Class-ApprovalsCE, CSA, ULOperating Temperature-Breaking Capacity @ Rated VoltageInkAPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Package	In-Line
Current Rating4ACurrent Rating - AC300VVoltage Rating - DC-Response TimeFastApplicationsElectrical, IndustrialFeatures-Class-ApprovalsCE, CSA, ULOperating Temperature-Breaking Capacity @ Rated Voltage10kAMounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Series	POWR-GARD? LGR
Voltage Rating - AC300VVoltage Rating - DC-Response TimeFastApplicationsElectrical, IndustrialFeatures-Class-ApprovalsCE, CSA, ULOperating Temperature-Breaking Capacity @ Rated Voltage10kAMounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Fuse Type	Cartridge
Voltage Rating - DC-Response TimeFastApplicationsElectrical, IndustrialFeatures-Class-ApprovalsCE, CSA, ULOperating Temperature-Breaking Capacity @ Rated Voltage10kAMounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Current Rating	4A
Response TimeFastApplicationsElectrical, IndustrialFeatures-Class-ApprovalsCE, CSA, ULOperating Temperature-Breaking Capacity @ Rated Voltage10kAMounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Voltage Rating - AC	300V
ApplicationsElectrical, IndustrialFeatures-Class-ApprovalsCE, CSA, ULOperating Temperature-Breaking Capacity @ Rated Voltage10kAMounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Voltage Rating - DC	-
Features-Class-ApprovalsCE, CSA, ULOperating Temperature-Breaking Capacity @ Rated Voltage10kAMounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Response Time	Fast
Class-ApprovalsCE, CSA, ULOperating Temperature-Breaking Capacity @ Rated Voltage10kAMounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Applications	Electrical, Industrial
ApprovalsCE, CSA, ULOperating Temperature-Breaking Capacity @ Rated Voltage10kAMounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Features	-
Operating Temperature-Breaking Capacity @ Rated Voltage10kAMounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Class	-
Breaking Capacity @ Rated Voltage10kAMounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Approvals	CE, CSA, UL
Mounting TypeWire LeadPackage / CaseIn-LineSize / Dimension0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Operating Temperature	-
Package / Case In-Line Size / Dimension 0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Breaking Capacity @ Rated Voltage	10kA
Size / Dimension 0.610" Dia x 1.820" L (15.49mm x 46.23mm)	Mounting Type	Wire Lead
	Package / Case	In-Line
Report errors?	Size / Dimension	0.610" Dia x 1.820" L (15.49mm x 46.23mm)
		Report errors?

0LGR004.V 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 EUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

0LGR004.V Payment Methods



0LGR004.V Shipping Methods



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