

0481002.VXP

equest a Quote

0481002.VXP Information

Part Number	0481002.VXP
Manufacturer	Littelfuse Inc.
Category	Circuit Protection Electrical, Specialty Fuses
Description	FUSE INDICATING 2A 125VAC/VDC
Package	Alarm Indicator
	For the pricing/inventory/lead time, please contact us
	Website: https://www.heisener.com E-mail: salesdept@heisener.com
	Category Description

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.



0481002.VXP Specifications

Manufacturer Part Number0481002.VXPManufacturerLitelfuse Inc.CategoryCircuit ProtectionPackageAlarn IndicatorPackageAlarn IndicatorSeries481Fuse TypeIndicating FuseCurrent Rating2AVoltage Rating - AC15VVoltage Rating - AC15VPactageFactorApplicationsFactorCursent Super Sup		
CategoryCircuit ProtectionElectrical, Specialty FusesPackageAlarm IndicatorSeries481Fuse TypeIndicating FuseCurrent Rating2AVoltage Rating - AC125VVoltage Rating - DC125VResponse TimeFastApplicationsTelecomFeaturesIndicatingClass-ApprovalsCSA, UROperating Temperature300AMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Manufacturer Part Number	0481002.VXP
Electrical, Specialty FusesPackageAlarm IndicatorSeries481Fuse TypeIndicating FuseCurrent Rating2AVoltage Rating - AC125VVoltage Rating - DC125VResponse TimeFastApplicationsTelecomFeaturesIndicatingClass-ApprovalsCSA, UROperating Temperature55°C ~ 125°CBreaking Capacity @ Rated Voltage300AMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Manufacturer	Littelfuse Inc.
PackageAlarm IndicatorSeries481Fuse TypeIndicating FuseCurrent Rating2AVoltage Rating - AC125VVoltage Rating - DC125VResponse TimeFastApplicationsTelecomFeaturesIndicatingClass-ApprovalsCSA, UROperating Temperature55°C ~ 125°CBreaking Capacity @ Rated Voltage300AMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.655" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Category	Circuit Protection
Series 481 Fuse Type Indicating Fuse Current Rating 2A Voltage Rating - AC 125V Voltage Rating - DC 125V Response Time Fast Applications Telecom Features Indicating Class - Approvals CSA, UR Operating Temperature 50°C ~ 125°C Breaking Capacity @ Rated Voltage 300A Mounting Type Holder Package / Case Alarm Indicator Size / Dinension 665°L x 0.0228°W x 0.772° H (16.90mm x 5.80mm x 19.60mm)		Electrical, Specialty Fuses
Fuse TypeIndicating FuseFuse TypeIndicating FuseCurrent Rating2AVoltage Rating - AC125VVoltage Rating - DCFastResponse TimeFactomApplicationsTelecomFeaturesIndicatingClass-ApprovalsCSA, UROperating Temperature300AHouting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.655" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Package	Alarm Indicator
Current Rating2AVoltage Rating - AC125VVoltage Rating - DC125VResponse TimeFastApplicationsTelecomFeaturesIndicatingClass-ApprovalsCSA, UROperating Temperature55°C ~ 125°CBreaking Capacity @ Rated Voltage300AMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 19.60mm)	Series	481
Voltage Rating - AC125VVoltage Rating - DC125VResponse TimeFastApplicationsTelecomFeaturesIndicatingClass-ApprovalsCSA, UROperating Temperature300ABreaking Capacity @ Rated VoltageHolderMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 19.60mm)	Fuse Type	Indicating Fuse
Voltage Rating - DC125VResponse TimeFastApplicationsTelecomFeaturesIndicatingClass-ApprovalsCSA, UROperating Temperature50°C ~ 125°CBreaking Capacity @ Rated Voltage300AMounting TypeHolderPackage / CaseAirm IndicatorSize / Dimension0.665°L x 0.228°W x 0.772°H (16.90mm x 5.80mm x 19.60mm)	Current Rating	2A
Response TimeFastApplicationsTelecomFeaturesIndicatingClass-ApprovalsCSA, UROperating Temperature-55°C ~ 125°CBreaking Capacity @ Rated Voltage300AMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Voltage Rating - AC	125V
ApplicationsTelecomFeaturesIndicatingClass-ApprovalsCSA, UROperating Temperature-55°C ~ 125°CBreaking Capacity @ Rated Voltage300AMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Voltage Rating - DC	125V
InFeaturesIndicatingClass-ApprovalsCSA, UROperating Temperature-55°C ~ 125°CBreaking Capacity @ Rated Voltage300AMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Response Time	Fast
Class-ApprovalsCSA, UROperating Temperature-55°C ~ 125°CBreaking Capacity @ Rated Voltage300AMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Applications	Telecom
ApprovalsCSA, UROperating Temperature-55°C ~ 125°CBreaking Capacity @ Rated Voltage300AMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Features	Indicating
Operating Temperature-55°C ~ 125°CBreaking Capacity @ Rated Voltage300AMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Class	-
Breaking Capacity @ Rated Voltage300AMounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Approvals	CSA, UR
Mounting TypeHolderPackage / CaseAlarm IndicatorSize / Dimension0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Operating Temperature	-55°C ~ 125°C
Package / Case Alarm Indicator Size / Dimension 0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Breaking Capacity @ Rated Voltage	300A
Size / Dimension 0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)	Mounting Type	Holder
	Package / Case	Alarm Indicator
Report errors?	Size / Dimension	0.665" L x 0.228" W x 0.772" H (16.90mm x 5.80mm x 19.60mm)
		Report errors?

0481002.VXP 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 BUARANTEE

Service Guarantees

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

0481002.VXP Payment Methods



0481002.VXP Shipping Methods



If you have any question about 0481002.VXP, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com