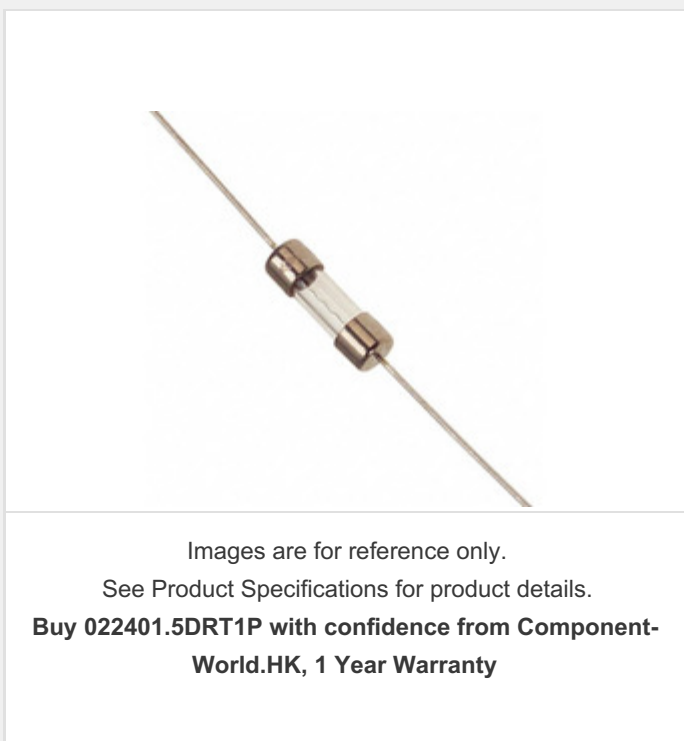


022401.5DRT1P



Part Number: 022401.5DRT1P
Manufacturer: Hamlin / Littelfuse
Description: FUSE GLASS 1.5A 250VAC 125VDC
Data sheet: [224, 225 Series Datasheet](#)

RoHS Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	022401.5DRT1P	Manufacturer	Hamlin / Littelfuse
Description	FUSE GLASS 1.5A 250VAC 125VDC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	119955 pcs	Data sheet	224, 225 Series Datasheet
Category	Circuit Protection	Voltage Rating - DC	125V
Voltage Rating - AC	250V	Size / Dimension	0.185" Dia x 0.570" L (4.70mm x 14.48mm)
Series	224	Response Time	Fast
Packaging	Tape & Reel (TR)	Package / Case	2AG, 5mm x 15mm (Axial)
Other Names	22401.5T1P	Operating Temperature	-55°C ~ 125°C
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Melting I ² t	0.8	Manufacturer Standard Lead Time	13 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Fuse Type	Cartridge, Glass
DC Cold Resistance	0.0712 Ohms	Current Rating	1.5A
Color	-	Breaking Capacity @ Rated Voltage	35A AC, 10kA DC
Approvals	CE, CSA, PSE, UL		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Hamlin / Littelfuse series electronic components. We have 119955 pieces of Hamlin / Littelfuse 022401.5DRT1P in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: 0224008.DRT2UP Description: FUSE GLASS 8A 125VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 0224008.DRT1UP Description: FUSE GLASS 8A 125VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 022401.5DRT2P Description: FUSE GLASS 1.5A 250VAC 125VDC	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 022401.5MXP Description: FUSE GLASS 1.5A 250VAC 125VDC	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 022401.5HXP Description: FUSE GLASS 1.5A 250VAC 125VDC	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 0224008.DRT3W Description: FUSE GLASS 8A 125VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 022401.5DRT3P Description: FUSE GLASS 1.5A 250VAC 125VDC	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 022401.5DRT1W Description: FUSE GLASS 1.5A 250VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 0224008.DRT2W Description: FUSE GLASS 8A 125VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 0224008.HXW Description: FUSE GLASS 8A 125VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 022401.5DRT2W Description: FUSE GLASS 1.5A 250VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 022401.5VXP Description: FUSE GLASS 1.5A 250VAC 125VDC	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 0224008.DRT3UP Description: FUSE GLASS 8A 125VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 0224008.VXUP Description: FUSE GLASS 8A 125VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 0224010.DRT1UP Description: FUSE GLASS 10A 125VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 0224008.DRT1W Description: FUSE GLASS 8A 125VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 0224008.MXUP Description: FUSE GLASS 8A 125VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 0224008.HXUP Description: FUSE GLASS 8A 125VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 022401.5HXW Description: FUSE GLASS 1.5A 250VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: 022401.5DRT3W Description: FUSE GLASS 1.5A 250VAC 2AG	Manufacturers: Hamlin / Littelfuse	RFQ

Related keywords for **022401.5DRT1P**

Hamlin / Littelfuse 022401.5DRT1P	022401.5DRT1P distributor	022401.5DRT1P supplier	022401.5DRT1P price
022401.5DRT1P download datasheet	022401.5DRT1P datasheet	022401.5DRT1P stock	buy 022401.5DRT1P
Hamlin / Littelfuse 022401.5DRT1P	Littelfuse Inc. 022401.5DRT1P	Littelfuse 022401.5DRT1P	Teccor / Littelfuse 022401.5DRT1P
TE Connectivity Raychem Circuit Protection / Litte	Wickmann / Littelfuse 022401.5DRT1P		

