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LVR025K-2 Product Details



LVR025K-2

TE Internal Number: F27075-000

 [Active](#)

PolySwitch Resettable Devices

[Always EU RoHS/ELV Compliant \(Statement of Compliance\)](#)


Product Highlights:


- Radial Application
- Family Name = LVR
- Radial Construction, Through Hole Construction
- IH (Room Temperature) = .25 Amps.
- IT (Room Temperature) = .56 Amps.


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Documentation & Additional Information	
<div>Product Drawings:<ul style="list-style-type: none">LVR025K (PDF, English)</div> <div>Catalog Pages/Data Sheets:<ul style="list-style-type: none">None Available</div> <div>Product Specifications:<ul style="list-style-type: none">None Available</div> <div>Application Specifications:<ul style="list-style-type: none">None Available</div> <div>Instruction Sheets:<ul style="list-style-type: none">None Available</div> <div>CAD Files:<ul style="list-style-type: none">None Available</div>	<div>Additional Information:<ul style="list-style-type: none">Product Line Information</div> <div>Related Products:<ul style="list-style-type: none">Tooling</div>
List all Documents	
Product Features (Please use the Product Drawing for all design activity)	
<div>Product Type Features:<ul style="list-style-type: none">UL Recognized = File No. E74889CSA File No. = 78165C</div> <div>Electrical Characteristics:<ul style="list-style-type: none">IH (Room Temperature) (Amps.) = 0.25IT (Room Temperature) (Amps.) = 0.56Vmax Operating (V) = 240Rmin (?) = 1.30Rmax (?) = 2.100R1 Max [Post Trip] (?) = 3.80Power Dissipation (Typical) (W) = 1.50</div> <div>Termination Related Features:<ul style="list-style-type: none">Construction = Radial, Through Hole</div> <div>Body Related Features:<ul style="list-style-type: none">Lead Type = Kinked</div> <div>Contact Related Features:<ul style="list-style-type: none">Family Name = LVR</div>	<div>Configuration Related Features:<ul style="list-style-type: none">Coating = Coated</div> <div>Industry Standards:<ul style="list-style-type: none">RoHS/ELV Compliance = RoHS compliant, ELV compliantLead Free Solder Processes = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°CRoHS/ELV Compliance History = Always was RoHS compliantTUV Certificate No. = R72041437</div> <div>Conditions for Usage:<ul style="list-style-type: none">Operating Temperature (Max.) (°C) = 85</div> <div>Operation/Application:<ul style="list-style-type: none">Application = Radial</div> <div>Packaging Related Features:<ul style="list-style-type: none">Packaging Method = Tape & Reel</div> <div>Other:<ul style="list-style-type: none">Brand = Raychem</div>