



CIRCUIT PROTECTION

PPTC/MOV DEVICES



✓ Active

TE CONNECTIVITY (TE) LVM2P-075R14431

Raychem | 2Pro Devices

LVM2P-075R14431

TE Internal Number: RF4133-000

Always EU RoHS/ELV Compliant

Trip Current (Room Temperature) (A) **1.5**

Resistance (Max) (20° C, 1 Hr Post Trip) (Ω) **1.03**

Hold Current (Room Temperature) (A) **.75**

Operating Voltage (Max) (V) **240**

Resistance (Min) (Ω) **.37**

Product Specifications

Product Specification

[LVM2P-075R14431](#)

PDF
English



Please review product documents or [contact us](#) for the latest agency approval information.



Product Type Features

Product Type

PolySwitch Resettable Devices

Electrical Characteristics

Trip Current (Room Temperature) (A)	1.5
Resistance (Max) (20° C, 1 Hr Post Trip) (Ω)	1.03
Hold Current (Room Temperature) (A)	.75
Operating Voltage (Max) (V)	240
Resistance (Min) (Ω)	.37
Resistance (Max) (Ω)	.75

Body Features

Coating	Coated
Construction	Radial-Leaded

Operation/Application

Time to Trip (Typical) (seconds)	.9
Time to Trip (Max) (seconds)	1.2

Packaging Features

Packaging Method **Loose Piece**

Product Compliance

[Statement of Compliance](#)
PDF

[VIEW ALL PRODUCT COMPLIANCE](#)