

PPTC/MOV DEVICES



TE CONNECTIVITY (TE) LVM2P-015R10431

Raychem | 2Pro Devices

LVM2P-015R10431

TE Internal Number: RF4130-000

Always EU RoHS/ELV Compliant

Trip Current (Room Temperature) (A) .3

Resistance (Max) (20° C, 1 Hr Post Trip) (Ω) 16

Hold Current (Room Temperature) (A) .15

Operating Voltage (Max) (V) 240

Resistance (Min) (Ω) **6.5**

Product Specifications

Product Specification

LVM2P-015R10431 (2Pro)

PDF **English**

Please review product documents or contact us for the latest agency approval information.

Trip Current (Room Temperature) (A)	.3	
Resistance (Max) (20° C, 1 Hr Post Trip) (Ω)	16	
Hold Current (Room Temperature) (A)	.15 240 6.5 14	
		Resistance (Max) (Ω)
		Coating
Construction		Radial-Leaded
Time to Trip (Typical) (seconds)	.9	
Time to Trip (Max) (seconds)	3	
	Hold Current (Room Temperature) (A) Operating Voltage (Max) (V) Resistance (Min) (Ω) Resistance (Max) (Ω) Coating Construction Time to Trip (Typical) (seconds)	

Packaging Features Packaging Method Loose Piece

Statement of Compliance

PDF

VIEW ALL PRODUCT COMPLIANCE

CUSTOMERS ALSO BOUGHT

