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Circuit Protection Devices

↳ PolySwitch Resettable Devices

Raychem TS250-130-2  Active
**Directive 2000/53/EC
Compliant**
ELV Compliant
(Corporate P/N: A95352-000)
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Related Part Information

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Searchable Features:

Brand:	Raychem
RoHS/ELV Compliance:	ELV compliant
Lead Free Solder Processes:	Reflow solder capable to 245°C, Reflow solder capable to 260°C
Application:	Telecom
Family Name:	TS250
Construction:	Surface Mount
IH (Room Temperature) (Amps.):	0.13

Other Properties:

Tripped Power Dissipation (Typical) (W):	1.10
Coating:	Uncoated
UL Listed:	File No. E74889
CSA File No.:	78165C
TUV Certificate No.:	R72041430
Packaging Method:	Tape & Reel
R (Typical) ():	9.25
UL Rated Voltage (V):	60

IT (Room Temperature) (Amps.):	0.26
Operating Temperature (Max.) (°C):	85
Vmax Operating (V):	60
Rmin ():	6.50
Rmax ():	12.000
R1 Max [Post Trip] ():	20.00
Vmax Interrupt (V rms):	250
UL Rated Current (Amps.):	3

Comment:

Devices are available with 0.5 ohm resistance matching.
Designed for equipment needing to meet ITU K.20, K.21, K.45 recommendations.

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