

RADIAL-LEADED DEVICES



TE CONNECTIVITY (TE)
RHEF100

Raychem | PolySwitch Devices , PPTC , RHEF

RHEF100

TE Internal Number: RF3300-000

Always EU RoHS/ELV Compliant

Hold Current (Room Temperature) (A) 1

Voltage (Max) (V) 30

Current (Max) (A) 40

Lead Type Kinked Lead, Standard Kinked Lead

Trip Current (Room Temperature) (A) 1.8

Catalog Pages/Data Sheets

CATALOG PAGES FOR POLYSWITCH RADIAL

PDF **English**

Product Specifications

Product Specification RHEF100

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	Hold Current (Room Temperature) (A)	1
y		Voltage (Max) (V)	30
în		Current (Max) (A)	40
_		Trip Current (Room Temperature) (A)	1.8
G		Resistance (Min) (Ω)	.18
V		Resistance (Max) (Ω)	.3
		Resistance (Max) (20°C, 1-Hr Post Trip) (Ω)	.43
		Time to Trip (Max) (seconds)	5.2
		Power Dissipation (Typical) (W)	1.4

Body Features

Lead Type

Kinked Lead, Standard Kinked Lead

I and Charina (mm)

E VE

Lead spacing (mm)

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Coating Coated

Termination Features	Construction	Radial-Leaded, Through Hole
Usage Conditions	Operating Temperature (Max) (°C)	125
Industry Standards	CSA File Number TUV Certificate Number UL File Number	A78165, CA78165 Available on Request (per IEC 60730-1) E74889
Packaging Features	Packaging Method	Bag, Bulk
Product Compliance	Statement of Compliance	

VIEW ALL PRODUCT COMPLIANCE

CUSTOMERS ALSO BOUGHT

