



TE CONNECTIVITY (TE) AHEF1000 Raychem | AHEF , PolySwitch Devices , PPTC

AHEF1000 TE Internal Number: RF3360-000

Always EU RoHS/ELV Compliant

Hold Current (Room Temperature) (A) **10** Resistance (Min) **.006** Resistance (Max) (Post Trip) (Ω) **.016** Trip Current (Room Temperature) (A) **20** Time to Trip (Max) (seconds) **15**

Catalog Pages/Data Sheets

CATALOG PAGES FOR POLYSWITCH AUTOMOTIVE PDF English

Product Specifications

Product Specification

AHEF1000 PDF English

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

	Product Type Features	Product Type	PolySwitch Resettable Devices
Y	Electrical Characteristics	Hold Current (Room Temperature) (A)	10
in		Resistance (Min)	.006
f		Resistance (Max) (Post Trip) (Ω)	.016
		Trip Current (Room Temperature) (A)	20
		Time to Trip (Max) (seconds)	15
		Power Dissipation (Typical) (W)	7
		Voltage (Max) (V)	32
		Current (Max) (A)	100
		Resistance Automotive (Max) (Ω)	.016
	Body Features	Lead Type	Straight

Load Charling (mm)

	Lead spacing (mm)	10.13
	Coating	Coated
Termination Features	Construction	Radial-Leaded
Usage Conditions	Operating Temperature (Max) (°C)	125
Packaging Features	Packaging Method	Bag
Product Compliance	Statement of Compliance PDF VIEW ALL PRODUCT COMPLIANCE	

CUSTOMERS ALSO BOUGHT

RADIAL-LEADED DEVICES	THROUGH-HOLE RESISTORS	CHASSIS PANEL MOUNT RESISTORS	BOARD-TO-BOARD HEADERS & RECEPTACLES
			STE
RHEF1500 RHEF1500	ER58 R07 10% AMMO ER58R07KT	HSC100 R10 5% HSC100R10J	MICT, RECPT, 76, ASSY, PDNI 5767054-2
Save to List	Save to List	Save to ListFind Similar Products	Save to List