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➔ Cross Reference

[Competitive Products](#)[Military Spec P/Ns](#)[Tyco Brand P/Ns](#)➔ [Part Number Search](#)➔ [Document Search](#)➔ [Product Type Search](#)➔ [Product Family Search](#)➔ [Alphabetical Search](#)➔ [RoHS/ELV Compliance &
Alternates](#)➔ [CAD Model Search](#)➔ [Brand Search](#)➔ [Tool Search](#)➔ [Multiple Part Comparison](#)➔ [Lead Free Solutions](#)➔ [Help/Glossary](#)[Home](#)e-bulletin newsletter
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Circuit Protection Devices

➔ PolySwitch Resettable Devices

Raychem RXEF010  [Active](#)**Directive 2002/95/EC
Compliant**[RoHS Compliant](#)**(Tyco Electronics P/N: 9-1200581-9)**[Search for Parts](#)

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Related Part Information

General Information	eCommerce	Related Part Information
✧ General Info ✧ Sales Info	✧ Pricing ✧ Product Availability	✧ Tooling

Searchable Features:

Brand:	Raychem
RoHS/ELV Compliance:	RoHS compliant, ELV compliant
Lead Free Solder Processes:	Wave solder capable to 240° C, Wave solder capable to 265°C
Application:	Radial
Family Name:	RXEF
Construction:	Through Hole
IH (Room Temperature) (Amps.):	0.1
IT (Room Temperature) (Amps.):	0.20
Operating Temperature (Max.) (° C):	85

Other Properties:

RoHS/ELV Compliance History:	Always was RoHS compliant
Tripped Power Dissipation (Typical) (W):	0.38
Coating:	Coated
Lead Type:	Standard Kinked Lead
UL Listed:	File No. E74889
CSA File No.:	78165C
TUV Certificate No.:	R72041428
Packaging Method:	Bulk

Vmax Operating (V):	60
Rmin (Ω):	2.50
Rmax (Ω):	4.500
R1 Max [Post Trip] (Ω):	7.50
UL Rated Current (Amps.):	40

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