

## RXEF135 -2 Product Details

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**RXEF135 -2**

TE Internal Number: E86281 -000

 [Active](#)

### PolySwitch Resettable Devices

[Always EU RoHS/ELV Compliant](#) ( [Statement of Compliance](#) )

#### Product Highlights:

- ? Radial Application
- ? Vmax = 72 V
- ? Imax = 40 A
- ? Family Name = RXEF
- ? Radial Construction

[View all Features](#)

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### Documentation & Additional Information

#### Product Drawings:

- ? None Available

#### Catalog Pages/Data Sheets:

- ? [CP CATALOG 2011 -RADIAL -LEADED](#) (PDF, English)

#### Product Specifications:

- ? [RXEF135](#) (PDF, English)

#### Application Specifications:

- ? None Available

#### Instruction Sheets:

- ? None Available

#### CAD Files:

- ? None Available

#### Additional Information:

- ? [Product Line Information](#)

#### Related Products:

- ? [Tooling](#)

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### Product Features (Please use the Product Drawing for all design activity)

#### Product Type Features:

- ? UL File Number = E74889
- ? CSA File Number = A78165

#### Electrical Characteristics:

- ? Vmax (V) = 72
- ? Imax (A) = 40
- ? [IH \(Room Temperature\) \(A\)](#) = 1.35
- ? [IT \(Room Temperature\) \(A\)](#) = 2.70
- ? [Rmin \(?\)](#) = 0.12
- ? [Rmax \(?\)](#) = 0.190
- ? [R1 Max \[Post Trip\] \(?\)](#) = 0.30
- ? Power Dissipation (Typical) (W) = 1.70

#### Termination Features:

- ? Construction = Radial

#### Body Features:

- ? Lead Type = Straight

#### Contact Features:

- ? Family Name = RXEF

#### Configuration Features:

- ? Coating = Coated

#### Industry Standards:

- ? [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- ? [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
- ? RoHS/ELV Compliance History = Always was RoHS compliant
- ? TUV Certificate No. = Available on request (per IEC 60730 - 1)

#### Environmental:

- ? [Operating Temperature \(Max.\) \(°C\)](#) = 85

#### Operation/Application:

- ? Application = Radial

#### Packaging Features:

- ? Packaging Method = Tape & Reel

#### Other:

- ? Brand = Raychem

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