



RXEF135K Information



For Reference Only

Part Number RXEF135K
Manufacturer Littelfuse Inc.
Category Circuit Protection
PTC Resettable Fuses

Description POLYSWITCH PTC RESET 1.35A HOLD

Package Radial, Disc

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



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Certified Quality

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RXEF135K Specifications

Manufacturer Part Number RXEF135K Manufacturer Littelfuse Inc. Category Circuit Protection Package Radial, Disc Series PolySwitch?, RXEF Type Polymeric Voltage - Max 72V Current - Max 40A Current - Hold (Ih) (Max) 1.35A Current - Trip (It) 2.7A Time to Trip 9.6s Resistance - Initial (Ri) (Min) 120 mOhms Resistance - Post Trip (R1) (Max) 300 mOhms Resistance - 25°C (Typ) - Operating Temperature -40°C ~ 85°C Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max) -	THILL ICCII Specifications	
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Series Polyswitch?, RXEF Type Polymeric Voltage - Max 72 V Current - Max 40 A Current - Hold (Ih) (Max) 1.35 A Current - Trip (It) 2.7 A Time to Trip 9.6s Resistance - Initial (Ri) (Min) 120 mOhms Resistance - Post Trip (R1) (Max) 300 mOhms Resistance - 25°C (Typ) - Operating Temperature -40°C ~ 85°C Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max) -		PTC Resettable Fuses
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Voltage - Max 72 V Current - Max 40 A Current - Hold (Ih) (Max) 1.35 A Current - Trip (It) 2.7 A Time to Trip 9.6s Resistance - Initial (Ri) (Min) 120 mOhms Resistance - Post Trip (R1) (Max) 300 mOhms Resistance - 25°C (Typ) - Operating Temperature -40°C ~ 85°C Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max) -	Series	PolySwitch?, RXEF
Current - Max 40A Current - Hold (Ih) (Max) 1.35A Current - Trip (It) 2.7A Time to Trip 9.6s Resistance - Initial (Ri) (Min) 120 mOhms Resistance - Post Trip (R1) (Max) 300 mOhms Resistance - 25°C (Typ) - Operating Temperature -40°C ~ 85°C Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max) -	Type	Polymeric
Current - Hold (Ih) (Max) Current - Trip (It) 2.7A Time to Trip 9.6s Resistance - Initial (Ri) (Min) 120 mOhms Resistance - Post Trip (R1) (Max) 300 mOhms Resistance - 25°C (Typ) - Operating Temperature -40°C ~ 85°C Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) - Thickness (Max) -	Voltage - Max	72V
Current - Trip (It) 2.7A Time to Trip 9.6s Resistance - Initial (Ri) (Min) 120 mOhms Resistance - Post Trip (R1) (Max) 300 mOhms Resistance - 25°C (Typ) - Operating Temperature -40°C ~ 85°C Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max) -	Current - Max	40A
Time to Trip 9.6s Resistance - Initial (Ri) (Min) 120 mOhms Resistance - Post Trip (R1) (Max) 300 mOhms Resistance - 25°C (Typ) - Operating Temperature -40°C ~ 85°C Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max) -	Current - Hold (Ih) (Max)	1.35A
Resistance - Initial (Ri) (Min) Resistance - Post Trip (R1) (Max) Resistance - 25°C (Typ) Operating Temperature -40°C ~ 85°C Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension Height - Seated (Max) Thickness (Max) - 120 mOhms 120 mOhms	Current - Trip (It)	2.7A
Resistance - Post Trip (R1) (Max) Resistance - 25°C (Typ) Operating Temperature -40°C ~ 85°C Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 7. Thickness (Max) -	Time to Trip	9.6s
Resistance - 25°C (Typ) Operating Temperature -40°C ~ 85°C Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max)	Resistance - Initial (Ri) (Min)	120 mOhms
Operating Temperature -40°C ~ 85°C Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max) -	Resistance - Post Trip (R1) (Max)	300 mOhms
Ratings - Mounting Type Through Hole Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max) -	Resistance - 25°C (Typ)	-
Mounting Type Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max) -	Operating Temperature	-40°C ~ 85°C
Package / Case Radial, Disc Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max)	Ratings	-
Size / Dimension 0.535" Dia x 0.118" W (13.58mm x 3.00mm) Height - Seated (Max) 0.780" (19.70mm) Thickness (Max) -	Mounting Type	Through Hole
Height - Seated (Max) O.780" (19.70mm) Thickness (Max)	Package / Case	Radial, Disc
Thickness (Max)	Size / Dimension	0.535" Dia x 0.118" W (13.58mm x 3.00mm)
	Height - Seated (Max)	0.780" (19.70mm)
	Thickness (Max)	-
Lead Spacing 0.199" (5.05mm)	Lead Spacing	0.199" (5.05mm)
Report errors?		Report errors?

RXEF135K Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

RXEF135K Payment Methods





















RXEF135K Shipping Methods













If you have any question about RXEF135K, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com