

### Resettable Fuse PTC 30V Series

#### Features

RoHS Compliant & Halogen Free

Radial leaded Devices

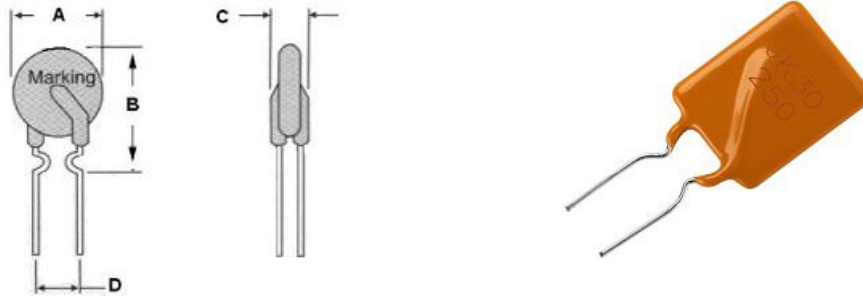
Operation Current: 0.5A~1A , Maximum Voltage: 30Vdc, Operating

Operating Temperature: -40°C to +125°C

Agency recognition:  RoHS



#### Dimensions(Unit:mm)



Part number	Dimensions(mm)				Lead material	Certification	Delivery Time	
	A(max)	B(max)	C(max)	D(Typ)	Tinned Matel(mm)	RoHS	in stock	Produce
<b>JKH30-050</b>	7.8	16.2	3.0	5.1	24AWG/ Φ0.5	√	3days	14days
<b>JKH30-100</b>	10.4	18.4	3.0	5.1	24 AWG/ Φ0.5	√	3days	14days

#### Electrical characteristics(25°C)

Part Number	I Hold	I Trip	V <sub>max</sub>	I <sub>max</sub>	P <sub>d</sub> Max	Maximum Time to Trip		Nominal resistance (mΩ)		Certification	Delivery Time	
	A	A	DC	A	W	Current (A)	Time (S)	R <sub>min</sub>	R <sub>max</sub>	RoHS	in stock	Produce
<b>JKH30-050</b>	0.5	1.0	30V	100	0.9	1.5	5	480	1100	√	3days	14days
<b>JKH30-100</b>	1.0	2.0	30V	100	1.4	3	5	180	800	√	3days	14days

I<sub>Hold</sub>=Hold current:maximum current at which the device will not trip at 25°C still air.

I<sub>Trip</sub>=Trip current:minimum current at which the device will nalways at 25°C still air.

V<sub>max</sub>=Maximum voltage device can withstand without damage at rated current.

I<sub>max</sub>=Maximum fault current device can withstand tithout damage at rated voltage.

R<sub>min</sub>=Minimum device resistance at 25°C prior to tripping.

R<sub>max</sub>=Maximum device resistance at 25°C prior to tripping.

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