

UT Series - Low Voltage



Features

- Vertical or horizontal mounting
- Long life sealed contacts
- Does not contain Mercury
- Leveling not required
- Fahrenheit and Celsius temperature scales
- Compliant with RoHS2 Directive (2011/65/EU), that of which includes the application exemptions outlined in Annex III of the directive.
- 2-3°F rated differential
- Anticipator (except UT9001)
- Imported to TPI Corporation specifications

Standard Models

MFG CATALOG NUMBER	MFG MODEL NUMBER	DESCRIPTION	VOLTAGE	TERMINALS	SWITCHES
05230502	UT1001	Heat Only	24VAC or MV	R & W	None
05230602	UT3001	Cool Only	24 VAC	R, Y & G	Cool/Off Fan/Auto
05230702	UT8001	Heat/Cool	24 VAC	RC, RH, W, Y, & G	Heat/Off/Cool Fan/Auto
05231102	UT9001	Heat Only	Millivolt	R & W	None

Master Carton: 50 pcs, 17 lbs, 19" x 11.5" x 9"

RK Series - Low Voltage



Features

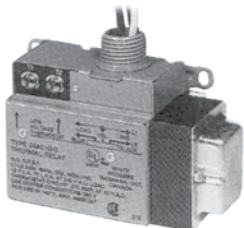
- Heat only models
- Positive off
- 2-3°F rated differential
- Compliant with RoHS2 Directive (2011/65/EU), that of which includes the application exemptions outlined in Annex III of the directive.
- Does not contain Mercury
- Leveling not required
- Long life sealed contacts
- Imported to TPI Corporation specifications
- Fahrenheit and Celsius

Standard Models

MFG CATALOG NUMBER	MFG MODEL NUMBER	DESCRIPTION	VOLTAGE	RANGE	ANTICIPATOR
05260102	RK120EAA	Heat Only	24VAC or MV	50°-90°F	Yes
05262002	RK124EAA	Heat Only	24VAC or MV	35°-75°F	Yes
05260502	RK130EAA	Heat Only	Millivolt	50°-90°F	No
05263202	RK134EAA	Heat Only	Millivolt	35°-75°F	No
05261402	RKWP1AA	Wall Plate	NA	NA	NA

Master Carton: 100 Pcs, 24 lbs, 16.5" x 15" x 8"

Low Voltage Relays



Features

- Snap action switch
- 1/2" male conduit spud
- 45 second average time delay
- Temperature range - 50 - 90°F
- Built-In transformer

Standard Models

MFG CATALOG NUMBER	MFG MODEL NUMBER	PRIMARY VOLTAGE	DESCRIPTION
02600302	24A05A-1	120V	Single Switch, single throw with In-Built Transformer for remote mounting or in a factory provided optional enclosure
02600402	24A05E-1	208V	
02600502	24A01G-3	240V	
02601002	24A06G-1	240V	Two switch, single throw with In-Built Transformer, 25 Amps per switch

Two switch unit shown. Note: 277/24V relay available, consult factory.