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
- 2-3°F rated differential
- Anticipator (except UT9001)
- Imported to TPI Corporation specifications
- Compliant with RoHS2 Directive (2011/65/EU), that of which includes the application exemptions outlined in Annex III of the directive.

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

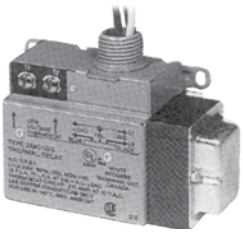
Features

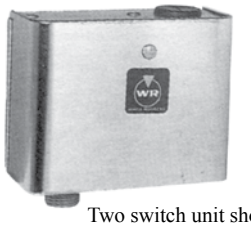
- Heat only models
- Positive off
- 2-3°F rated differential
- Does not contain Mercury
- Leveling not required
- Long life sealed contacts
- Fahrenheit and Celsius
- Imported to TPI Corporation specifications
- Compliant with RoHS2 Directive (2011/65/EU), that of which includes the application exemptions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

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





Two switch unit shown.

Features

- Snap action switch
- ½" 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

Note: 277/24V relay available, consult factory.