

# RE15

## ELECTRONIC RELAY – LOW VOLTAGE – SMALLER-SIZED



RE153T



RE156



RE153



Due to their small size, they can be fitted in a heating unit's junction box. A variety of models are available to meet your needs.

- **WITH TRANSFORMER (RE153T)**
- **COMPATIBLE WITH STE241, T822K1034, T87K1015, D010 AND ET180 THERMOSTATS**
- **COMPACT SIZE**
- **3 TO 32 VDC PULSE OR ALL OR NOTHING (ON/OFF) SIGNAL**
- **DELIVERS MORE PRECISE TEMPERATURE CONTROL WHEN PAIRED WITH THE RIGHT THERMOSTAT**

### CONTROL

- pulsed signal (PWM) or all or nothing (on/off) at 24 Vac, 3-32 Vdc signal
- with a transformer (RE153T)
- compatible with the STE241, T822K1034, T87K1015, D010 and ET180 thermostats
- two additional relays without transformers can be added to the same control circuit as a relay with a transformer
- installing more than four relays without transformers to the same thermostat is not recommended

### INSTALLATION

- the relays must be installed inside the junction box of the heating unit

### DIMENSIONS

### WARRANTY

- three years

## TECHNICAL SPECIFICATIONS

PRODUCT	DESCRIPTION	PRICE
RE153	electronic low voltage relay [15 A @ 120 V-347 V]	61.00
RE156	electronic low voltage relay [6 A @ 120 V-600 V]	96.00
RE153T	electronic low voltage relay [15 A @ 208 V-347 V] (w/transformer)	76.00

DIMENSIONS: RE153 and RE156: 3.31 in. x 2.17 in. x 0.89 in. (84.1 mm x 55.1 mm x 22.6 mm)  
RE153T: 3.31 in. x 2.17 in. x 1.5 in. (84.1 mm x 55.1 mm x 38.1 mm)

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For all the latest models and prices, please refer to our website at [www.stelpro.com](http://www.stelpro.com).



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