

## Electronic low-voltage relays



RE253C

### Features



#### Relay

- electronic;
- low-voltage.

#### Control

- Triac or On/Off

### Selection table

Type	description	volts	amp.
RE253C	triac relay	208-347	25



RE253T

### Features



#### Relay

- electronic;
- low-voltage.

#### Control

- Triac or On/Off
- c/w transformer

### Selection table

Type	description	volts	amp.
RE253T	triac relay	208-347	25



RE306C

### Features



#### Relay

- electronic;
- low-voltage.

#### Control

- Triac or On/Off

### Selection table

Type	description	volts	amp.
RE306C	triac relay	600	30

## Smaller-sized electronic low-voltage relays



RE153

### Features



#### Relay

- electronic;
- low-voltage.

#### Control

- Triac or On/Off

### Selection table

Type	description	volts	amp.
RE153	triac relay	120-347	15



RE156

### Features



#### Relay

- electronic;
- low-voltage.

#### Control

- Triac or On/Off

### Selection table

Type	description	volts	amp.
RE156	triac relay	600	6



RE153T

### Features



#### Relay

- electronic;
- low-voltage.

#### Control

- Triac or On/Off
- c/w transformer

### Selection table

Type	description	volts	amp.
RE153T	triac relay	208-347	15

## Low-voltage relays



### Selection table

Type	description	volts	watts
R841C1011	Relay c/w transformer	208 V	5000 W
R841C1029	Relay c/w transformer	240 V	6000 W
R841C1144	Relay c/w transformer	347 V	6000 W
R841C1151	Relay c/w transformer	600 V	6000 W
R841D1028	Relay w/o transformer	24 V	same as above

