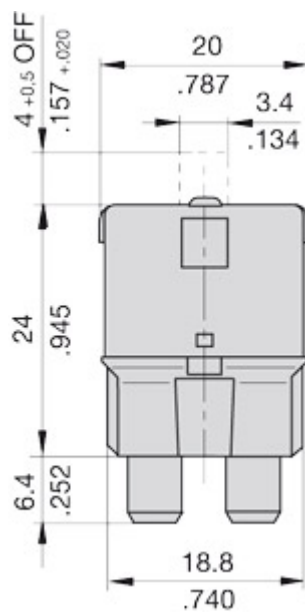


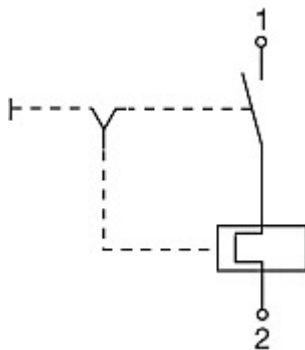
Type: 1610-21



### Dimensions



### Internal connection diagrams



Miniaturised single pole press-to-reset cycling trip free thermal circuit breaker designed for automotive fuse block installation.

Extends the benefits of circuit breaker performance and convenience to applications which are cost critical. Colour-coded housing caps available.

### Voltage rating:

DC 32 V

### Current ratings:

from 5 A to 30A

### Number of poles:

single pole

### Mounting method:

socket

### Terminal design:

blade terminals

### Actuation:

push button

### Auxiliary contacts:

without auxiliary contacts

### Water splash protection:

without water splash protection

### Illumination:

without illumination

### Typical life:

300 operations at  $\leq 50$  A

### Interrupting capacity $I_{cn}$ :

$\geq 3$  break operations at 150 A, or

$\geq 1$  break operation at 2,000 A