

## Square Body fuse accessories

### Indicators

High speed square body fuses are available with the following indicators.

#### Visual indicator

The indicator situated in one end plate is clearly visible as soon as the fuse has operated. The minimum rated voltage for operating the indicator is 20 V.

#### Type T indicator

The indicator is situated on one cover plate with a cover plate tag to accommodate an auxiliary switch. The minimum rated voltage for operating the indicator is 20 V. A special low rated voltage indicator (1.5 V) is available on request.

#### Type K indicator

The indicator is situated on the fuse body. It is covered by an adapter for snap-on mounting of a microswitch. The rated operating voltage of the indicator is 1.5 V. As a matter of safety, the factory mounted adapter must not be removed from the fuse.

### Microswitches

High speed square body fuses with either Type T or K indicators can be equipped with a microswitch for remote signaling of fuse operation. All microswitches have one normally open (NO) and one normally closed (NC) contact.

### Ratings

- Volts 250 Vac
- Amps 2 A

### Catalog numbers

| Fuse size | DIN 43653 |          | DIN 43620             |                        | French style |          | Flush-end |          | US style |          | Quick connect terminal size (mm) |
|-----------|-----------|----------|-----------------------|------------------------|--------------|----------|-----------|----------|----------|----------|----------------------------------|
|           | Type T    | Type K   | aR                    | gR and dual indication | Type T       | Type K   | Type T    | Type K   | Type K   | Type K   |                                  |
| 000       | 170H0236  | —        | 170H0236              | 170H0236               | —            | —        | —         | —        | —        | —        | 6.3x0.8                          |
|           | 170H0238  | —        | 170H0238              | 170H0238               | —            | —        | —         | —        | —        | —        | 2.8x0.5                          |
| 00        | 170H0235  | —        | 170H0236              | 170H0236               | —            | —        | 170H0235  | —        | —        | —        | 6.3x0.8                          |
|           | 170H0237  | —        | 170H0238              | 170H0238               | —            | —        | 170H0237  | —        | —        | —        | 2.8x0.5                          |
| 1*        | 170H0235  | 170H0069 | 170H0235              | —                      | 170H0236     | 170H0069 | —         | 170H0069 | 170H0069 | 170H0069 | 6.3x0.8                          |
|           | 170H0237  | —        | 170H0237              | —                      | 170H0238     | —        | —         | —        | —        | —        | 2.8x0.5                          |
| 1         | 170H0235  | 170H0069 | 170H0235 <sup>1</sup> | 170H0236               | 170H0236     | 170H0069 | —         | 170H0069 | 170H0069 | 170H0069 | 6.3x0.8                          |
|           | 170H0237  | —        | 170H0237 <sup>1</sup> | 170H0238               | 170H0238     | —        | —         | —        | —        | —        | 2.8x0.5                          |
| 2         | 170H0235  | 170H0069 | 170H0235              | 170H0236               | 170H0236     | 170H0069 | —         | 170H0069 | 170H0069 | 170H0069 | 6.3x0.8                          |
|           | 170H0237  | —        | 170H0237              | 170H0238               | 170H0238     | —        | —         | —        | —        | —        | 2.8x0.5                          |
| 3         | 170H0235  | 170H0069 | 170H0236              | 170H0236               | 170H0236     | 170H0069 | —         | 170H0069 | 170H0069 | 170H0069 | 6.3x0.8                          |
|           | 170H0237  | —        | 170H0238              | 170H0238               | 170H0238     | —        | —         | —        | —        | —        | 2.8x0.5                          |
| 4         | —         | —        | —                     | —                      | —            | —        | —         | 170H0069 | —        | —        | 6.3x0.8                          |
| 23        | —         | —        | —                     | —                      | —            | —        | —         | 170H0069 | —        | —        | 6.3x0.8                          |
| 24        | —         | —        | —                     | —                      | —            | —        | —         | 170H0069 | —        | —        | 6.3x0.8                          |

1 DIN2\* (55x55), if DIN2 then use microswitch 170H0236, 170H0238.

For special microswitches, double microswitches, microswitches with DC ratings, lower/higher signal levels and for insulation voltages please contact Eaton's Bussmann Division: [bulehighspeedtechnical@eaton.com](mailto:bulehighspeedtechnical@eaton.com).

