



key-operated push-buttons



T10 E/T11 E



T20/T21 E



T10/T11



T20 I/T21 I

Characteristics

T10 - T11

- Flush-mounted or column installation
- 1 exchange microswitch (T10 E)/2 exchange microswitches (T11)
- Contacts max capacity 0.1A/24 Vdc

T10E - T11E

- Wall-mounted or column installation
- 1 exchange microswitch (T10 E)/2 exchange microswitches (T11 E)
- Contacts max capacity 0.1A/24 Vdc

T20 E - T21 E

- Wall-mounted
- 1 exchange microswitch (T20 E)/2 exchange microswitches (T21 E)
- Contacts max capacity 10 A/250 Vac

T20 I - T21 I

- Flush-mounted
- 1 exchange microswitch (T20 I)/2 exchange microswitches (T21 I)
- Contacts max capacity 10 A/250 Vac

T21 EF - T21 IF

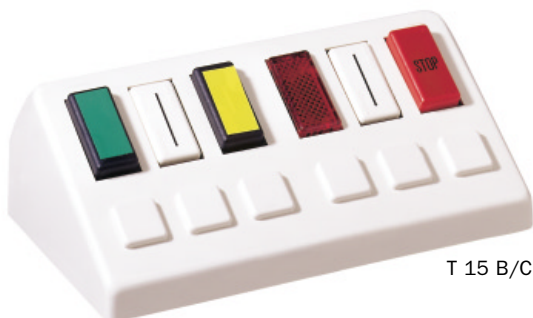
- Wall- (T21 EF) or flush-mounted (T21 IF)
- 2 exchange microswitches
- Contacts max capacity 10 A/250 Vac
- **Designed to include release for rolling-shutter winder electric brake**

- Protection class IP54

- Operating ambient temperature -20°C + 55°C



control push-buttons control button panels



T 15 B/C



FAAC SWITCH

Specifications of FAAC SWITCH

- Flush-mounted or column installation
- 2 exchange microswitches
- Contacts max capacity 0.1A/24 Vdc
- Siluro S6 24V 5 W indicator-light
- IP 54 protection class
- Operating ambient temperature -20°C +55°C