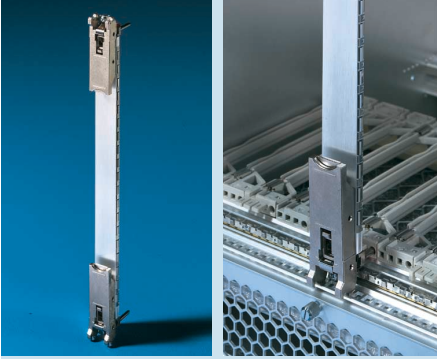


## Accessories

### Injector/Extractor Handles, Microswitch

#### Type VII Injector/Extractor Handle (Telecom)



Metal injector/extractor handle for insertion and removal of connectors with a large number of pins (up to 835 N). This handle was specifically designed for use in telecom applications.

Only for use in conjunction with front horizontal rails with a 10 mm extension.

- Optionally available with 1/2HP offset
- Option of installing keys
- Optional integral microswitch for "live insertion" applications
- ESD pin to dissipate static charges
- Metal design for use in aggressive atmospheres

**Material:**

Die-cast zinc

**Supply Includes:**

Injector/extractor handle, assembly parts

**Handles Without Offset**

Installation	Packs of	Order No.
Top	1	<b>3688790</b>
Bottom	1	<b>3688791</b>

**Handles With Offset**

Installation	Packs of	Order No.
Top	1	<b>3688786</b>
Bottom	1	<b>3688787</b>

**Accessories:**

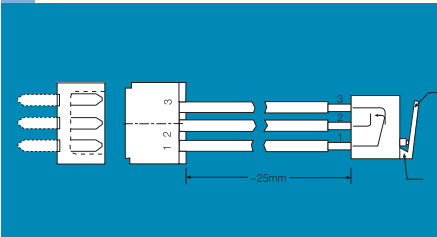
keys, see page 00

Keyable guide rails, see page 00

Keyable guide rails with offset, see page 00

Microswitch, see page 00

#### Microswitch Including Cable And Connector



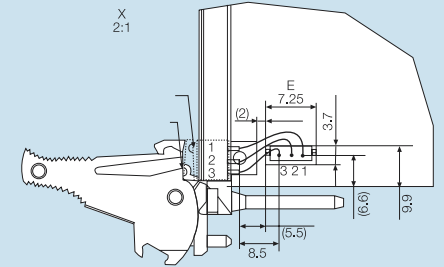
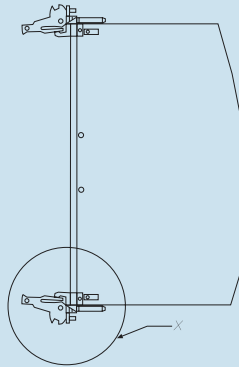
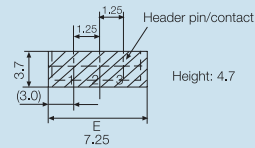
For "live insertion" applications. For mounting in type IV and VII injector/extractor handles.

**Supply Includes:**

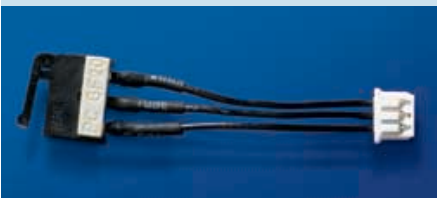
Microswitch, connector type Molex 51021-0200, mounting clips, 3 cables, 25 mm x #32 AWG, fully assembled

Packs of	Order No.
1 set	<b>3686536</b>

PCB -Layout for the Header 3686537 Through Hole - Molex Part No 53047-0310  
3686541 Surface Mount - Molex Part No 53398-0390



#### Microswitch



	Packs of	Order No.
Microswitch retainer	10	<b>3685411</b>
Microswitch with harness assembly	1	<b>3686536</b>