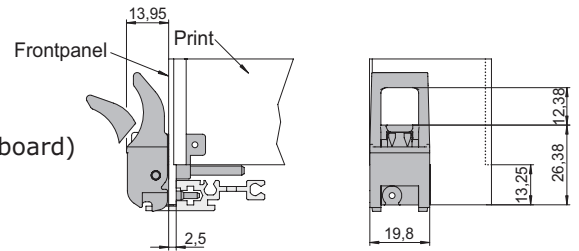


# 3: Handles

## 3.4.4 Low Profile Hot-Swap Injector/Ejector Handle - For use in Telecom, VPX, VXS, VME64x, cPCI, and custom boards

- With latching (hot-swap)
- **Scope of delivery:**
  - Handle black, button red (plastic, UL94 V-0)
  - Card holder (zinc die-cast, galvanized)
  - Assembly material (screws M2.5 for fixing of card holder/printed board)
- Grey handles available on request
- Offset version:
  - Offset by 2.54 mm (1/2 HP) to the right
  - Thus giving more space on the solder side of the PCB



### Top Handle with ESD Pin

Description	Part-No. 1 pc.	Part-No. 100 pcs.
Black	81-205	81-205-2
Black offset	81-188	81-188-2

Optional screws for fixing front panels: M2.5, 100 pcs.: Cross recessed 1904-41 (12.7 mm), Torx: 1904K41 (11.3 mm)



### Top Handle without ESD pin

Description	Part-No. 1 pc.	Part-No. 100 pcs.
Black	81-205-01	81-205-01-2

Optional screws for fixing front panels: M2.5, 100 pcs.: Cross recessed 1904-41 (12.7 mm), Torx: 1904K41 (11.3 mm)



### Bottom Handle with ESD Pin

Description	Part-No. 1 pc.	Part-No. 100 pcs.
Black	81-206	81-206-2
Black offset	81-189	81-189-2

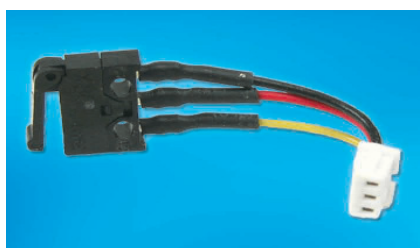
Optional screws for fixing front panels: M2.5, 100 pcs.: Cross recessed 1904-41 (12.7 mm), Torx: 1904K41 (11.3 mm)



### Bottom Handle without ESD Pin

Description	Part-No. 1 pc.	Part-No. 100 pcs.
Black	81-206-01	81-206-01-2

Optional screws for fixing front panels: M2.5, 100 pcs.: Cross recessed 1904-41 (12.7 mm), Torx: 1904K41 (11.3 mm)



### Microswitch for Injector/Ejector Handle

- Technical data and function see 3.4.7

Description	Part-No. 10 pcs.	Part-No. 100 pcs.
Microswitch with pre-assembled wire cable length (25 mm)	81-088-1	81-088-2