

Elma Telecom hot-swap injector/ejector handle

Scope of delivery

- Handle grey, button red (plastic, UL94HB)
Handle black, button red (plastic, UL94V-0)
- Card holder (zinc die-cast, galvanized)
- Fixing material (screws M2.5 for fixing of card holder/printed board)

Bottom handle with ESD pin



Color	1 piece	100 pcs.
grey	81-208	81-208-2
black	81-206	81-206-2

Optional: screws for fixing front panels M2.5/100 pcs.: 1904-41

Bottom handle without ESD pin



Color	1 piece	100 pcs.
grey	81-208-01	81-208-01-2
black	81-206-01	81-206-01-2

Optional: screws for fixing front panels M2.5/100 pcs.: 1904-41

Top handle with ESD pin



Color	1 piece	100 pcs.
grey	81-207	81-207-2
black	81-205	81-205-2

Optional: screws for fixing front panels M2.5/100 pcs.: 1904-41

Top handle without ESD pin



Color	1 piece	100 pcs.
grey	81-207-01	81-207-01-2
black	81-205-01	81-205-01-2

Optional: screws for fixing front panels M2.5/100 pcs.: 1904-41

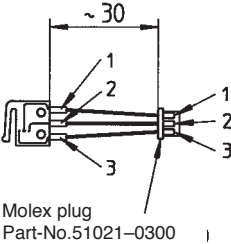
Microswitch to injector/ejector handle



Description	10 pcs.	100 pcs.
Microswitch with pre-assembled wire	81-088-1	81-088-2

Technical data

Life circuit:	30 V DC, 5-50 mA	30 000 cycles
	60 V DC, 5 mA	30 000 cycles
	60 V DC, 500 mA	15 000 cycles
Temperature:	- 25°C to +70°C	
Humidity:	RF 85% max.	
Vibration:	10 Hz to 55 Hz, 18 g	
Shock:	30 g, 11 msec	



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Offset version

- Offset by 2.54 mm (1/10HP) to the right
- Thus giving more space on the solder side of the printed board

NEW!

Scope of delivery

- Offset handle grey, button red (plastic, UL94HB)
Offset handle black, button red (plastic, UL94V-0)
- Card holder (zinc die-cast, galvanized)
- Fixing material (screws M2.5 for fixing of card holder/printed board)

Offset bottom handle with ESD pin



Color	1 piece	100 pcs.
grey, offset	81-187	81-187-2
black, offset	81-189	81-189-2

Optional: screws for fixing front panels M2.5/100 pcs.: 1904-41

Offset top handle with ESD pin



Color	1 piece	100 pcs.
grey, offset	81-186	81-186-2
black, offset	81-188	81-188-2

Optional: screws for fixing front panels M2.5/100 pcs.: 1904-41

Microswitch to injector/ejector handle



Description	10 pcs.	100 pcs.
Microswitch with pre-assembled wire	81-088-1	81-088-2

Technical data

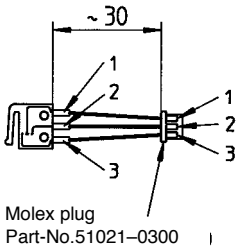
Life circuit: 30 V DC, 5-50 mA 30 000 cycles
60 V DC, 5 mA 30 000 cycles
60 V DC, 500 mA 15 000 cycles

Temperature: - 25°C to +70°C

Humidity: RF 85% max.

Vibration: 10 Hz to 55 Hz, 18 g

Shock: 30 g, 11 msec



1 mm = 0.0394 inch, 1 inch = 25.4 mm