



Identification strips
for type I, II extractor handle and type IV
injector/extractor handle
Width 4 HP

Packs of	Model No. RP
100	3684.328



Injector/extractor handle type IVs

with push-button

For inserting and removing PCB's with a high pin-count. A metal insert ensures reliable functioning, even at forces of up to 815 N.

- Insertion/removal function
- Push-button for locking and unlocking the board type plug-in unit (cannot be extracted in the locked position)
- Optionally with 1/2 HP offset PCB attachment, e.g. for component mounting on both sides
- Optional micro-switch for "live insertion" applications
- ESD pin to dissipate static charges prior to making contact with the connectors and for precise positioning of the board type plug-in unit
- Codeable
- Integral PCB attachment
- Bayable

Material:

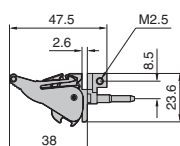
Plastic/metal

Supply includes:

Assembly parts.

Note:

- Insertion only in conjunction with front horizontal rails, with 10 mm extension (B), see page 499.
- With 3 U, only one extractor handle is required.



Handles without offset

Installation	Packs of	Model No. RP
Top	1	3688.770
Bottom	1	3688.771

Handles with 1/2 HP offset

Installation	Packs of	Model No. RP
Top	1	3688.772
Bottom	1	3688.773



Accessories:

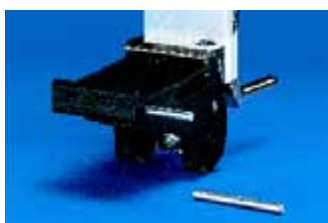
Keys, see page 514.

Keyable guide rails, see page 510.

Keyable guide rails with 1/2 HP offset, see page 511.

Micro-switch, see page 530.

Connector pin for baying, see page 529.



Connection pin for injector/extractor handles, types IV, IVs and VII

The connection pin can be used to connect injector/extractor handles, types IV, IVs and VII.

Material:

Steel

Packs of	Model No. RP
20	3685.319