

### Contact springs

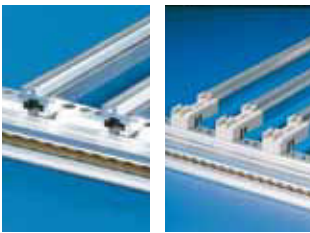


For electrical connection between the PCB and the subrack, or to discharge static charges from the PCB.

Suitable for installation in "guide rails for contact spring fitting" and "end pieces for guide rails".

Packs of	Order No.
10	<b>3687.726</b>

### Guide rails, aluminum



1

2

For high loads. Suitable for nominal PCB thicknesses of 1.6 mm. A distinction is made between guide rails for and without end pieces. The guide rails without end pieces are screw-fastened directly into the horizontal rail.

**Material:**  
Aluminum

PCB depth mm	Packs of	Order No.	
		1 without end piece <sup>1)</sup>	2 for end pieces
160	1	<b>3687.526</b>	<b>3684.663</b>
220	1	<b>3687.527</b>	<b>3684.664</b>
280	1	<b>3687.528</b>	<b>3684.665</b>
1000	1	<b>3684.666</b>	–

### ! Also required:

<sup>1)</sup> Screw M2.5 x 6, packs of 100,  
order no. 3654.340, see page 164  
<sup>1)</sup> Nut M2.5, packs of 100,

order no. 3654.370, see page 164  
<sup>1)</sup> Retaining cage M2.5, packs of 100,  
order no. 9901.417, see page 164

### End pieces



For guide rails, aluminum  
To discharge static charges, contact springs 3687.726 may be used.

**Material:**  
Polycarbonate, base material UL 94-V1

	Packs of	Order No.
front end piece	1	<b>3684.668</b>
rear end piece	1	<b>3685.759</b>

### + Accessories:

Contact springs,  
see page 120

### Keyable guide rails, plastic



Guide rails 4 HP, keyable, to IEEE 1101.10.

- For 1.6 – 2.0 mm nominal thickness
- Chambers for the installation of keys
- Option of installing ESD contacts to discharge static charges
- Narrow design for maximum air flow
- Various color variants to identify the slots:
  - Red for system slot
  - Green for power supply
  - Yellow and grey for board-type plug-in units

- 1 ESD contact for guide rails
- 2 ESD contact for front panel
- 3 Keys

### Material:

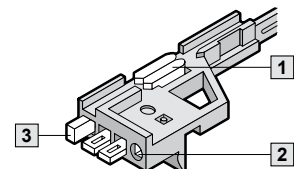
Polycarbonate, base material to UL 94-V0

### Note:

Only for use in conjunction with type IV, IVs, VII injector/extractor handles.

### + Accessories:

Keys,  
see page 124  
ESD contact,  
see page 123  
Extractor handles type IV, IVs, VII,  
see page 138 – 140



For PCB depth mm	Packs of	Order No.			
		grey	red	green	yellow
160	10	<b>3685.257</b>	–	–	–
220	10	<b>3685.258</b>	–	–	–
280	10	<b>3685.259</b>	–	–	–
160	1	<b>3684.669</b>	<b>3686.063</b>	<b>3688.055</b>	<b>3689.089</b>
220	1	<b>3684.953</b>	<b>9902.240</b>	–	<b>3689.091</b>
280	1	<b>3684.954</b>	–	–	<b>3689.093</b>

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