

### Keyable guide rails, aluminium, three-part



Keyable guide rails with aluminium centre part, for high mechanical loads. Suitable for 1.6 – 2.0 mm PCB thickness.

The guide rails are compiled from the following individual components:

- 1** 2 end pieces
- 2** 1 aluminium centre part
- 3** Insulating centre part(s)



#### **1** End pieces

##### **For three-part guide rails**

For 1.6 – 2.0 mm PCB thickness

##### **Material**

Polycarbonate  
Base material to UL 94-V0

##### **Note**

A front and a rear end piece is required for each guide rail.

	Packs of	Order No.
	10 pairs	<b>3685.265</b>
Front end piece	1	<b>3685.790</b>
Rear end piece	1	<b>3684.670</b>



#### **2** Aluminium centre part

##### **For three-part guide rails**

For 1.6 – 2.0 mm PCB thickness

##### **Material**

Aluminium, unplated

For PCB depth mm	Order No.	
	Packs of 1	Packs of 10
220	<b>3684.673</b>	<b>3685.260</b>
280	<b>3684.674</b>	<b>3685.261</b>
340	<b>3684.675</b>	<b>3685.262</b>
400	<b>3684.676</b>	<b>3685.263</b>
1000	<b>3684.672</b>	-



#### **3** Insulated centre part

##### **For three-part guide rails**

The insulating centre part is pushed onto the aluminium centre piece. Length: 60 mm

##### **Material**

Plastic, self-extinguishing to UL 94-V0

Packs of	Order No.
1	<b>3684.677</b>
10	<b>3685.264</b>

For PCB depth mm	Number of insulating strips required
220	2
280	3
340	4
400	5