

End pieces for guide rails, aluminium



Mounting contact springs ensures an electrical connection between the PCB and the subrack.

Material

Polycarbonate
Base material UL 94-V1

	Packs of	Order No.
End piece, front	1	3684.668
End piece, rear	1	3685.759

+ Also required

Contact springs, order no. 3687.726
see page 154

Keyable guide rails 4 HP, 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 colour variants to identify the slots:
 - Red for system slot
 - Green for power supply
 - Yellow and grey for board-type plug-in units

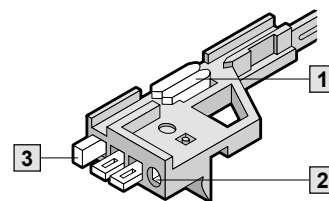
- 1** ESD contact for guide rails
- 2** ESD contact for front panel
- 3** Keys

Material

Polycarbonate
Base material to UL 94-V0

Note

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



For PCB depth mm	Packs of	Order No.			
		Grey	Red	Green	Yellow
160	10	3685.257	-	-	-
220	10	3685.258	-	-	-
280	10	3685.259	-	-	-
160	1	3684.669	3686.063	3688.055	3689.089
220	1	3684.953	9902.240	-	3689.091
280	1	3684.954	-	-	3689.093

+ Accessories

Keys, see page 159

ESD contact, see page 159

Extractor handles type IV, IVs, VII, see page 168 ff.