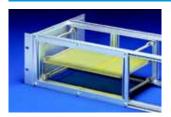
Mounting kits/guide rails



Trim frame

for horizontal mounting kit To conceal the front sections of the horizontal mounting kit. Material:

Aluminium, anodised

U horizontal	HP	Model No. RP	
		for 3 U subrack	for 4 U subrack
6	56	3685.783	3685.785
9	84	3685.784	3685.786



Collar screws and plastic collars, packs of 100 sets, Model No. RP 3658.160, see page 576.



Trim frame, vented

for horizontal mounting kit To conceal the front sections of the horizontal mounting kit.

Material: Aluminium

Surface finish:

Anodised, clear-chromated (EMC version)

Supply includes: EMC accessories (for EMC version).



U horizontal	HP	Model No. RP	
		for 3 U subrack	for 4 U subrack
6	63	3685.787	3685.788

!	Also required:

Collar screws and plastic collars, packs of 100 sets, Model No. RP 3658.160, see page 576.

EMC version

U horizontal	HP	Model No. RP	
		for 3 U subrack	for 4 U subrack
6	63	3685.291	3685.292

Model No. RP

Snap-in fastening

3684.654

3684.655

3684.656

Also required:

Packs

of

1

Centering screws, packs of 100, Model No. RP 3687.050, see page 577.

> Snap-in fastening/ screw-fastening¹⁾

> > 3684.657

3684.658

3684.659

Subracks, accessories

В



Plastic guide rails

For 160, 220 and 280 mm PCBs up to 2 mm nominal thickness.

- 2 versions are available:
- Snap-in fastening and screw-fasteningSnap-in fastening

Material:

Polycarbonate, base material to UL 94-V0

V	Also required:
ė	Also required:

PCB

depth mm

160

220

280

¹⁾ Assembly screws, packs of 100, Model No. RP 3654.360, see page 576.



Plastic guide rails

for contact spring fitting For 160, 220 and 280 mm PCBs up to 2 mm nominal thickness. By installing contact springs, an electrical connection can be made between the PCB and the assembly.

Material:

Polycarbonate, base material to UL 94-V0





Contact springs, see page 510.