Accessories, Rittal Uniset IS/Rittal Varioset IS

Accessories

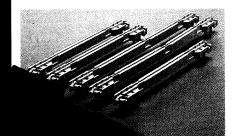
Card Guides in Card Frames

Technical Description:

- Polycarbonate UL 94-VO suitable for PCB thicknesses from 1.6 – 2.2 mm
- for screw fixing (additional fixing screws 360637 and tapped strips must be ordered)

One-piece units

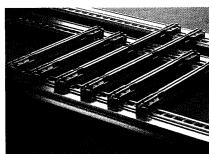
for PCBs	Packs of	Model No.
160 mm	10	360670
220 mm	10	360672



Three-piece units

ſ	for PCBs	Packs of	Model No.
	160 mm	10	360673
	220 mm	10	360674



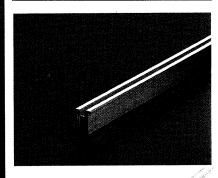


Centre Section for Three-Piece Card-Guides

Material:

Aluminium, alocrom (conductive)

Packs of	Model No.
1x1 m	360676

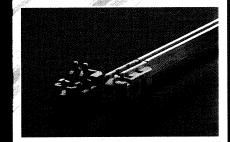


Head Sections for Three-Piece Card Guides

Material:

Polycarbonate UL 94-VO

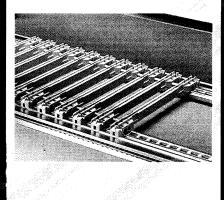
A PROPERTY OF		
Packs of	Model No.	
10 pairs	360675	-



Card Guide Supports

- **Technical Description:**Polycarbonate UL 94-VO
 suitable for PCB thicknesses from 1.6 – 2.2 mm
- 11 plug-in locations in 4 E pitch pattern

for PCBs	Packs of	Model No.
160 mm	2	360677
220 mm	2	360678



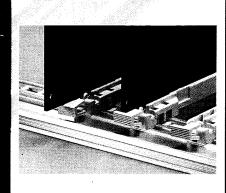
Card Retainer

For retention of individual PCBs; is snapped into card guide retrospectively.

Material:

Polycarbonate UL 94-VO

Packs of	Mo	del No.
10	30	60711



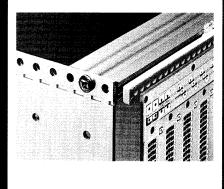
Insulating Strip

For use with bus boards.

Material:

Polypropylene MV 40

Length	Packs of	Model No.
84 E	2	360485



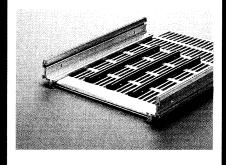
Card Guides in Modules

For use in connection with cover plates for modules (see page 23).

Material:

Noryl

for PCBs	Packs of	Model No.
160 mm	10	360614
220 mm	10	360620



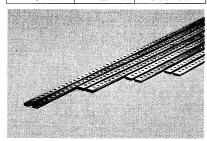
Tapped Strips

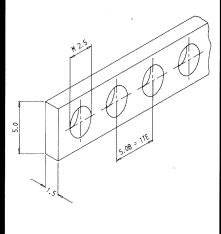
Tapped holes M 2.5 in 1 TE pitch pattern.

Material:

Steel, chrome plated

Usable E	Packs of	Model No.
14	2	360413
21	2	360420
28	2	360427
40	2	360440
42	2	360441
84	2	360483





TE Strip

For positioning the card guides in the cross rail.

Material:

Polycarbonate UL 94-VO

Length	Packs of	Model No.
42 E	4	360494
84 E	4	360495

