

Base

Base



Trim panel

for CM, TP

To conceal the entire base opening with CM or as the cover for a TP pedestal.

Material:

- Sheet steel

Surface finish:

- Textured paint

Colour:

- RAL 7035

Protection category to IEC 60 529

- IP 55

Supply includes:

- Assembly parts

For enclosure		Model No.
Width mm	Depth mm	
600	400	5001.130
800	400	5001.140
1000	400	5001.150
1200	400	5001.160
1600	400	6730.030
600	500	6730.100
800	500	6730.110
1200	500	6730.120
1600	500	6730.130



Gland plate module, vented

for TS, TS-IT, SE

Large perforated section for passive enclosure ventilation.

Gland plate depth:

- 237.5 mm

Supply includes:

- Filter mat and nylon tape

For enclosure width mm	Model No.
600	7825.360
800	7825.380



Also required:

- Base mount for installation in TS-IT, see page 524
- Gland plates for installation in TS-IT, see page 528



Gland plate module, one-piece, with brush strip

for TS, TS-IT, SE

For simple, sealed cable entry.

Gland plate depth:

- 237.5 mm

For enclosure width mm	Model No.
600	7825.361
800	7825.381



Also required:

- Base mount for installation in TS-IT, see page 524
- Gland plates for installation in TS-IT, see page 528



Gland plate module, two-piece, with brush strip

for TS, TS-IT, SE

Special brush strips with brush strips offset on alternate sides offer maximum possible protection with professional cable entry. The two-piece design even allows retrospective fitting of the base module with the cables already installed.

Gland plate depth:

- 237.5 mm

Material:

- Module plate: Sheet steel
- Brush strip: Plastic, UL 94-V0

Surface finish:

- Module plate: Zinc-plated

Supply includes:

- Assembly parts

For enclosure width mm	Packs of	Model No.
600	1 pc(s).	7825.367
800	1 pc(s).	7825.387



Also required:

- Base mount for installation in TS-IT, see page 524
- Gland plates for installation in TS-IT, see page 528

