Cable entry grommets

In conjunction with the cable entry plate, simple and fast sealing of cables inserted in the base area of enclosures.

Material:
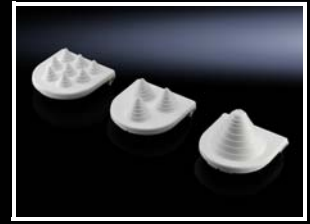– Body: Polypropylene
– Cover: Thermoplastic elastomer

Protection category IP to IEC 60 529:
– IP 55 if installed correctly

Cables per grommet	Max. Ø mm	Packs of	Model No.
8	13	25 pc(s).	**4316.000**
3	21	25 pc(s).	**4317.000**
1	47	25 pc(s).	**4318.000**

Connector grommets

Suitable for cable diameters from 8 to 36 mm.

Material:
– Outer cover: Polypropylene covered with thermo-plastic elastomer
– Seal: Cellular rubber

Protection category IP to IEC 60 529:
– IP 55 if installed correctly

Packs of	Model No.
10 pc(s).	**4311.000**

Section for cable entry, centre
for TS, SE, CM, TP

For top-mounting on gland plates. A superior alter-native to the foam rubber cable clamp strip, thanks to:
■ Easier mounting
■ Full-surface support
■ High level of sealing of cables inserted into the enclosure

Material:
– Extruded aluminium section
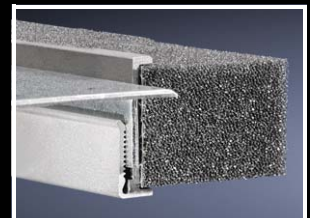– Seal: PU foam
– Cross-section: 30 x 25 mm

Protection category IP to IEC 60 529:
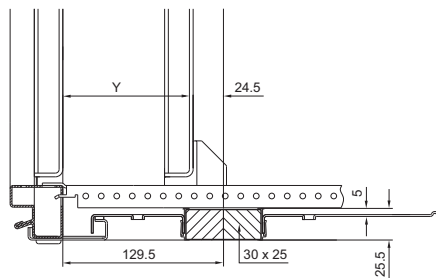– IP 55 if installed correctly

Note:
– 1 set is sufficient for one base opening up to an enclosure width of 800 mm. From an enclosure width of 1000 mm, two base openings are provided.
– 2 sets per enclosure may be fitted

For enclosure width mm	Packs of	Model No.
600	1 set(s)	**8802.060**
800	1 set(s)	**8802.080**
1000	2 set(s)	**8802.100**
1200	2 set(s)	**8802.120**
1600	2 set(s)	**8802.160**

+ Accessories:

– Cable clamp rail (right angle section), see page 665
– C rail 30/15, see page 612

Y = Mounting plate depth-adjustable
on a 25 mm pitch pattern (final pitch 30 mm)