

Cable management

Cable gland



The connector gland proves that sometimes "less is more": significantly faster installation, a flexible sealing system for different cable diameters, and simple cable entry with pre-assembled cables. Low installation costs, a high degree of protection and flexible cable management – added value guaranteed with the latest generation of cable entry solutions from Rittal.

Benefits:

- Cable diameters 4 – 16 mm
- Simple cable entry for pre-assembled cables
- Individual cables can be added or replaced without dismantling the sealing frame
- Sealing modules remain safely attached to their cables

Sealing frame

For pre-assembled cables with connectors.

Mounting over 24-pole or 16-pole connector cut-outs in

- Module plates for TS divider panels
- Metal gland plates

Material:

- Frame: Polyamide
- Flat seal: CR

Protection category IP to IEC 60 529:

- IP 64

NEMA protection category:

- NEMA 12

Supply includes:

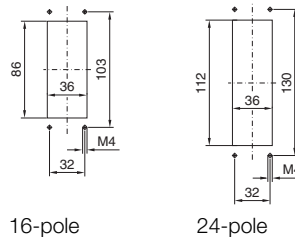
- Assembly parts

For modules 20 x 20 mm	For cut-out	Packs of	Model No.
10 pc(s).	24-pole	1 pc(s).	2400.900
8 pc(s).	16-pole	1 pc(s).	2400.910



Accessories:

- Module plates for TS divider panel, see from page 538



Sealing modules

To seal cables in conjunction with a sealing frame. It is possible to combine 20 x 20 mm and 40 x 40 mm sealing modules.

Material:

- Hard shell: Polyamide
- Seal: TPE 2

Protection category IP to IEC 60 529:

- IP 64

NEMA protection category:

- NEMA 12

Sealing modules 20 x 20 mm

Sealing range	Packs of	Model No.
4 – 6 mm	10 pc(s).	2400.920
6 – 9 mm	10 pc(s).	2400.930
Solid	10 pc(s).	2400.970

Sealing modules 40 x 40 mm

Sealing range	Packs of	Model No.
9 – 12 mm	10 pc(s).	2400.940
12 – 16 mm	10 pc(s).	2400.950
Solid	10 pc(s).	2400.960

