Cable management

Cable attachment

For professional, secure fastening of cables and conduits.

For fastening:

- Slide into the mounting rail 23 x 23 mm
- Screw-fasten onto the round punchings of the enclosures, as well as all punched rails and punched sections

Material:

- Polyamide

Note:

 As the attachments are bayable, several attachments, even those of different sizes, can be assembled using just 2 screws

For cable diameter from – to mm	Packs of	Model No.
6 – 9	50 pc(s).	4319.090
9 – 12	50 pc(s).	4319.120
12 – 16	50 pc(s).	4319.160
16 – 20	50 pc(s).	4319.200



Also required:

 Posidrive raised countersunk screw M5 x 12 mm, 2488.000, for screw-fastening to the round system punchings, see page 625



Accessories:

- Punched rail 23 x 23 mm, see page 611





Cable ties

The super-fast solution for fastening cables to the enclosure profile or mounting system parts. Simply clip into the round system punchings.

Length mm	Packs of	Model No.
150	100 pc(s).	2597.000



Nylon loop

With the nylon loop, secured cables are easily released, allowing individual cables to be added or removed. Ideal for sensitive data cables (fibre-optic/Cu), as it avoids indentations on the cable sheathing.

In addition, the nylon loop may be screw-fastened to the round system punchings or attached using a quick-release fastener.

Colour:

Black

Supply includes:

- Quick-release fasteners

	Width mm	Length mm	Max. cable diameter mm	Packs of	Model No.
	20	130	30	10 pc(s).	7072.220
_	20	200	50	10 pc(s).	7072.230
_	20	300	90	10 pc(s).	7072.240



Also required:

 Screw 2486.500 for screw-fastening to the round system punchings, see page 625



Nylon loop tape

For tidy cable routing. Supplied on a reel for cutting to the required length.

Unlike cable ties, nylon loop tape

- protects the cable sheathing
- is easily reopened and
- is reusable

Length mm	Width mm	Packs of	Model No.
5000	16	1 pc(s).	2203.400

