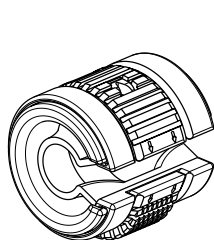
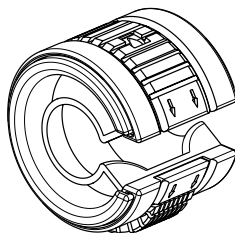


Rear cable management and tracking accessories (copper and fiber)

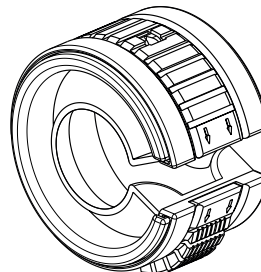
Cat. No(s): 6 329 46/47/48



6 329 46



6 329 47



6 329 48

1. USAGE

Structured cabling accessories designed to help better :

- manage and organize copper and fiber cables in the rear of the panels in all racks or cabinets
- spot and track cable bundles behind the panel
- visualize cabling logic ensuring maximized security.

These accessories allow you to quickly identify the patching logic for enhanced security.

Their marking area allows for even more visible identification of the computer network.

Available in 3 different sizes and colors:

- Small is designed to accommodate 6 copper cables or 4 fiber cables (10mm)

It comes in white and grey and is delivered in a set of 4 units.

- Medium is designed to accommodate 12 copper cables or 8 fiber cables (10mm) or 2 fiber cables (18mm).

It comes in green and grey and is delivered in a set of 2 units.

- Large is designed to accommodate 24 copper cables or 4 fiber cables (18mm)

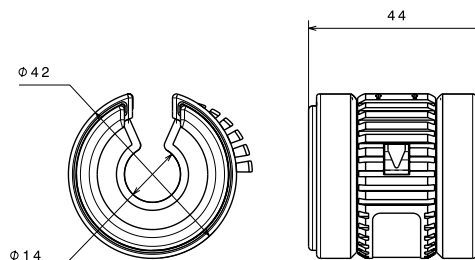
It comes in red and grey and is delivered in 1 unit.

2. GAMME

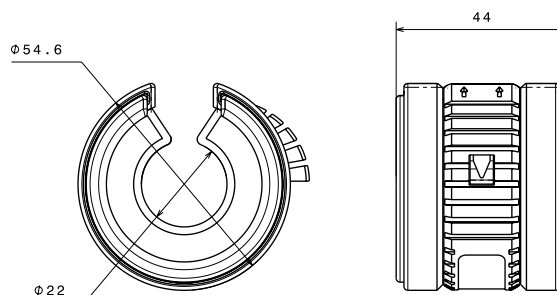
Designation	Cat. No(s)	Weight (g)
Small rear 6-cable management accessories (x4)	6 329 46	39,62
Medium rear 12-cable management accessories (x2)	6 329 47	52,96
Large rear 24-cable management accessory (x1)	6 329 48	74,94

3. DIMENSIONS (MM)

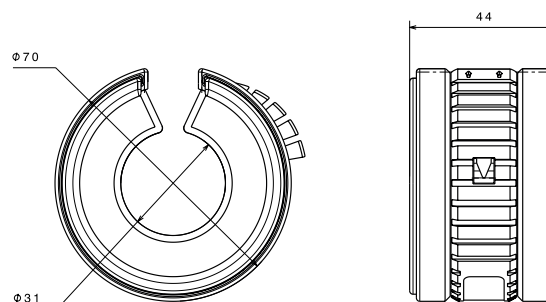
6 329 46



6 329 47



6 329 48



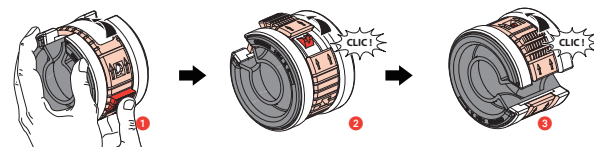
4. POSITIONNING

■ 4.1 Application and benefits

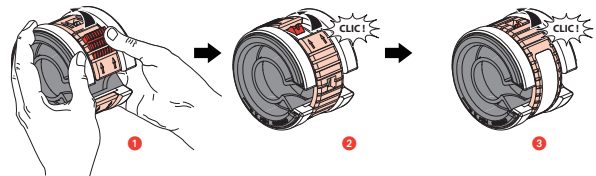
These accessories are to be used in the rear of the panels of any rack or cabinet. They are designed for both copper and fiber optic cables. They replace traditional cable ties while allowing for safer, more efficient and more immediate cable organization and identification.

Their use allows for installation in compliance with common standards (ISO/IEC 11801 series, ANSI/TIA 568 series, EN 50173 series, IEC 60603-7 series).

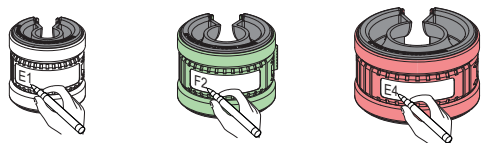
Opening :



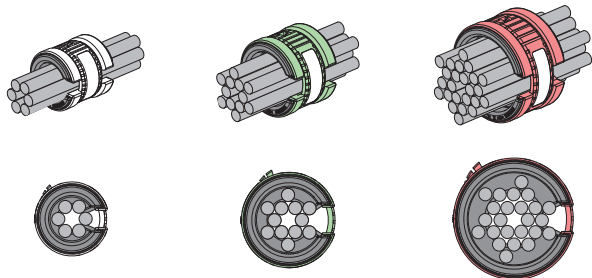
Closing :



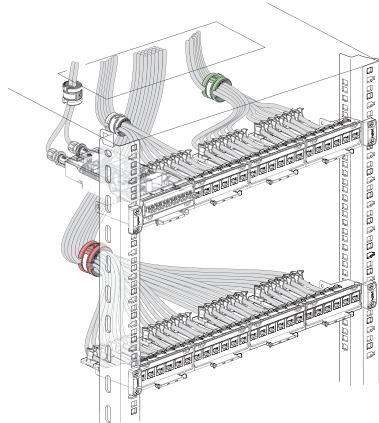
Identification :



■ 4.2 Copper cables

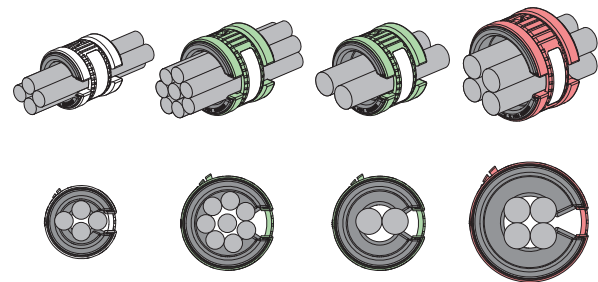


6 329 46	6 329 47	6 329 48
6 X Ø (AWG 22 to 26)	12 X Ø (AWG 22 to 26)	24 X Ø (AWG 22 to 26)

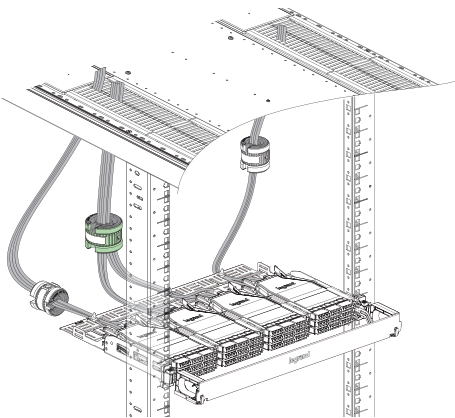


- Suitable for 6, 12 and 24 cables
- Usable in horizontal or vertical positions ; the accessories stay in place without sliding down the cables.

■ 4.3 Fiber cables



6 329 46	6 329 47	6 329 48
4 X Ø 10 mm	8 X Ø 10 mm	2 X Ø 18 mm



- Use with 4 and 8 cables (10mm) and 4 cables (18mm) (for example)
- Usable in horizontal or vertical positions ; the accessories stay in place without sliding down the cables.

■ 4.4 Climate characteristics

Operating temperatures: -10°C to +60°C
Storage temperatures: -10°C to +70°C
Humidity: 5% to 85% (non-condensing)