

DIGITUS Flexible Cable Routing with Adjustable Length

DA-90506
EAN 4016032463511



Flexible Cable Routing, Color: silver Length: 1.3 m

The flexible cable routing from DIGITUS® is the perfect solution, not only for height-adjustable tables. The individual links can be removed or added depending on requirements, so the length can be individually adjusted up to the maximum table height. When a height-adjustable table is lowered the cable routing folds up tidily without tangling up or causing a mess of cables. The weighted metal foot of the cable routing stays stable on the floor. Attachment to the table is with the angle at the top end of the cable snake. It can be used for a maximum table height of 130 cm. Within the cable routing there are 4 separate channels for neat and tidy organization of all kinds of cables. Each module has a flexible opening for easy entry and exit of the cables. Tidy up the space under your desk!

Individually adjustable length with 4 cable channels - suitable for height-adjustable tables

- Material: Plastic (ABS), metal
- 28 modular links, individually removable
- Total diameter of the cable routing: 6.6 cm
- Dimensions of the 4 individual guides each: 3.1 x 1.5 cm
- Dimensions: L 130 x W 6.7 x D 3.5 cm
- Weight: 760 g
- Color: Silver

Attributes

- Style: Cable routing

Package contents

- Flexible cable routing with adjustable length

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	15	15.50	38.00	52.00	48.00	94,848.00
Packaging Unit Inside	1	1.03	0.00	0.00	0.00	0.00
Packaging Unit Single	1	1.03	9.00	12.00	50.00	5,400.00
Net single without Packaging	1	0.76	130.00	7.00	4.00	0.00

More images:





Safety notes

- With height-adjustable tables, they ensure that the cable guides can move freely and are not blocked.
- Check the condition of the cables regularly to ensure that there is no visible damage such as cracks, wear or exposed wires. Damaged cables must be replaced or repaired immediately.
- Ensure that cables are not laid close to heat sources such as heaters, lamps or electrical appliances. High temperatures can damage the cable insulation.
- Ensure that the cables are not subjected to excessive tensile forces or pressure. Avoid stretching or kinking cables too much, as this can damage the insulation and cause short circuits or electrical hazards.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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