

# DIGITUS Cable Management Box, S

DA-90504  
EAN 4016032463306



### Cable Management Box, small, black

Put an end to tangled cables and dust! The cable management box makes sure things everywhere are neat. Everybody is familiar with the mess of cables and sockets hidden under many desks and TV consoles. Store your plugs and power adapters neatly and tidily in the DIGITUS® cable box, and protect your cables from dirt and dust. It is also more difficult for your child or animal to tamper with the plugs, leading to additional safety in your home. The stylish and timelessly elegant design means that it doesn't look out of place on a desk or TV console. When vacuuming or mopping you don't need to laboriously pick up individual cables or power strips to clean each one, instead you simply pick up the box and are done with your work in no time. The cables inside stay clean and free of dust. Anti-slip pads under the box also ensure secure positioning. Say goodbye to fighting with cables and bring order to chaos with the cable management box from DIGITUS®.

### Cable box for orderly storage of sockets, cables and power adapters

- Material: Polystyrene
- Dimensions: W 23.5 x D 11.5 x H 12 cm
- Cable opening dimensions: approx. W 2 x H 8 cm
- Weight: 300 g
- Color: Black

### Attributes

- Color: black
- Style: Cable box

### Package contents

- Cable management box, S
- Anti-slip pads

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	36	12.60	35.00	72.00	49.00	123.48
Packaging Unit Inside	1	0.35	12.00	24.00	13.00	3.74
Packaging Unit Single	1	0.35	12.00	24.00	13.00	3.74
Net single without Packaging	0	0.30	12.00	24.00	12.00	3.46

### 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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