

# DIGITUS Cable channels for 42HE network and server cabinets

DN-19 ORG-42U-B EAN 4016032333012





# 42U vertical cable management ducts 1865x92x85 mm, set= 2 pieces, black (RAL 9005)

Clear, well-organized cable management is one of the most important aspects for efficient cabinet configuration. The vertical cable channels by DIGITUS® can be easily mounted on the side next to the 482.6 mm (19") profile rails and offer enough space for all types of cabling. They have a cable feedthrough on the back as well as the sides so that cables coming from any direction can be accommodated. A cover on the front, which can be opened or removed, serves as a screen to preserve the aesthetics of the cabinet. Delivered as a set of 2 cable channels for optimal equipment of any 42HE network or server cabinet from DIGITUS® with a width of 800 mm or more. They can be connected to the struts of the profile rails on the front or back of the

inside, thus making flexible and structured cabling options possible.

- · Sturdy sheet steel
- including mounting material

#### **Attributes**

- · Color: black, RAL 9005
- Units: 42
- Inch form factor (IEC 60297): 482.6 mm (19")

### **Package contents**

- 2x cable channels
- Mounting material (screws, nuts and washers)

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	14.20	15.00	13.50	195.50	39,588.80
Packaging Unit Inside	1	14.20	15.00	13.50	195.50	39,588.80
Packaging Unit Single	1	14.20	15.00	13.50	195.50	39,588.80
Net single without Packaging	1	12.60	9.20	8.50	186.50	0.00

#### More images:







## Safety notes

• When installing and using the accessory product for network cabinets, observe the respective safety instructions of the manufacturer or the cabinet system in which you want to use the accessory.

#### EU responsible person

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

ASSMANN Electronic GmbH Auf dem Schüffel 3 Lüdenscheid, Germany https://www.assmann.com info@assmann.com