

# DIGITUS® Slide rails for 482.6 mm (19") network and server enclosures

DN-19 GS-SRV

EAN 4016032366461



### Slide rails, L shape, for 800-1000 mm depth racks adjustable 500-750 mm depth, set with 2 pieces

The slide rails are used to support heavy installations in DIGITUS® network enclosures of the Unique & Unique Light series and server enclosures of the Unique Server-N series. They are attached to the front and rear 482.6 mm 19" profile rails. Made of galvanized sheet steel and loadable up to 100 kg. The rails are infinitely variable in depth to adapt to individual spacing in the 19" level.

**For supporting heavy built-in components, such as UPS systems or servers. Infinitely variable depth and suitable for 19" installation.**

- For fixed installation on the four 482.6 mm (19") profile rails
- Galvanized sheet steel with a thickness of 2.00 mm

- Load capacity: 100 kg
- 1 piece consists of two parts (internal and external profile system)
- 1 set = 2 pieces
- Variable depth: 500 mm to 750 mm
- incl. mounting material

#### Attributes

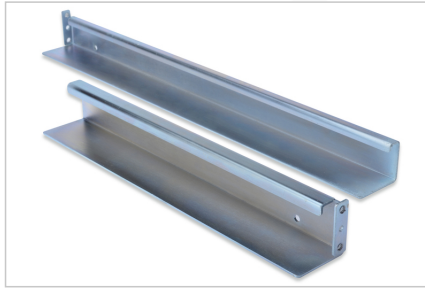
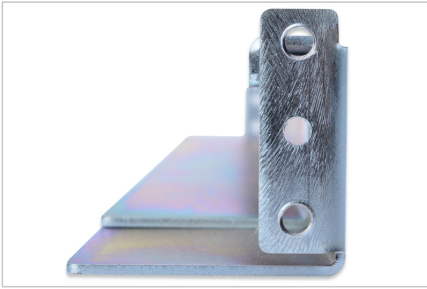
- Color: light grey, RAL 7035
- Inch form factor (IEC 60297): 482.6 mm (19")

#### Package contents

- 1 x slide rail set (2 pieces)
- Fastening material

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	4	11.44	56.00	20.00	16.50	18.48
Packaging Unit Inside	1	2.86	53.50	6.00	8.00	2.57
Packaging Unit Single	1	2.86	53.50	6.00	8.00	2.57
Net single without Packaging	0	2.00	60.00	5.00	4.40	1.32

**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](mailto:info@assmann.com)