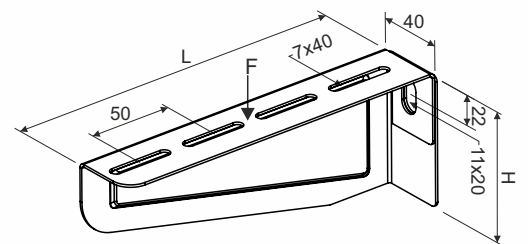


item number	L	H	weight	max. load F per L/2
	mm	mm	kg/pc	kN
DSN 100_S	110	60	0,16	1,2
DSN 200_S	210	80	0,3	1,2
DSN 300_S	320	82	0,44	1,5
DSN 400_S	420	82	0,5	1,5
DSN 500_S	510	115	1,06	1,2
DSN 600_S	610	115	1,46	1,2
DSN 100_F	110	60	0,18	1,2
DSN 200_F	210	80	0,33	1,2
DSN 300_F	320	82	0,48	1,5
DSN 400_F	420	82	0,55	1,5



product description: The bracket is used as an element to create a supporting structure for a cable tray.

The holder is intended for fixing on the wall or on the ceiling profile.

For mounting on the ceiling profile SPL, the sliding nuts PM 41 M 10 will be used together with bolt S 10X20.

Fix to the ceiling profile SPLN, SPSN or SPU using bolts S 10X20, nuts M 10 and washer PD 10.

Cable tray or cable ladder attaching to the bracket is carried out by bolts NSM 6X10. A bolt with a GMT surface finish is used for a tray with an F surface finish.

configuration: S - Pre-Galvanized, zinc-layer 15 - 27 µm
F - Hot Dip Galvanized, zinc-layer 45 µm (min. 35 µm)

sales amount: á 1 pc

storage: EN 60721-3-1

