

Type:	SZ-A-x	6.02.2013
		REV: 1
		WM
Code:	SZ-A-x, see the Ordering information section	

Connectivity solutions

SZ-A-x cable reserve frame



DESCRIPTION:

Fibrain reserve frame provides more appropriate and effective use of space in distribution points. Longer sections of cable reserve are used in the installation process. Optimized shape of the cable reserve frame provides the opportunity to adjust the length of a cable during coiling, and therefore guarantees esthetic placement of a cable.

APPLICATIONS:

- Nodal points of optic fiber networks;
- Distribution points of fiber optic networks;
- Server rooms and factories manufacturing cables;

FEATURES & BENEFITS:

- Capacity up to 80 m of the fiber optic cable with 10mm diameter;
- Easy access to cable reserve;
- Made of galvanized sheet metal;
- Mounting on nail expansion anchors;

TECHNICAL SPECIFICATION:

Reference	Height	Depth	Width	Capacity	Description
SZ-A-40	400mm	95mm	400mm	Up to 50m of 10mm cable	cable reserve frame 400mm
SZ-A-60	600mm	95mm	600mm	Up to 80m of 10mm cable	cable reserve frame 600mm

ORDERING INFORMATION:

SZ-A-40 Fibrain cable reserve frame 400mm
SZ-A-60 Fibrain cable reserve frame 600mm

Important notice

Buyer and/or user of this product has to make sure before using this product that it is suitable for the intended use. All questions of liability relating to this product are subject – in accordance with the prevailing – to the Term of Sale of the selling Fibrain subsidiary.