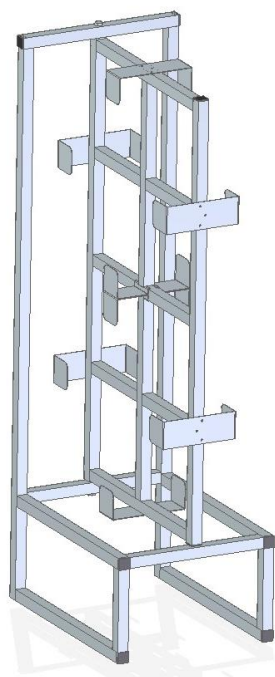


R-STZK-4-1 and R-STZK-8-1 series

A rack frame for arranging spare line cables.



R-STZK rack frame visualization

main features:

- upright spare cable rack frame
- frame with racks allowing to coil up to 200 m of spare fiber optic cable with 10 mm diameter;
- the R-STZ-4-1 frame enables coiling 4 spare cables;
- the R-STZK-8-1 frame enables coiling 8 spare cables;
- maximum coil diameter 800 mm.

includes:

- installation kit

standards/certificates

- RoHS compliant

market segments:



technical parameters:

	R-STZK-4-1	R-STZK-8-1
dimensions [W x H x D] [mm]	600 x 2040 x 800	760 x 2040 x 800
capacity	4 cables per rack	8 cables per rack
max. spare cable, Ø10 mm [m]	up to 200	up to 200
weight [kg]	48	62
design	powder-coated steel, RAL 7035	

configuration:

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R-STZK-4-1	rack frame for 4 cables, 600x2,040x800 mm (WxHxD), steel, RAL7035.
R-STZK-8-1	rack frame for 8 cables, 760x2,040x800 mm (WxHxD), steel, RAL7035.