



FIST-SPS

FIST single patchcord storage shelf

FIST is a Fiber Infrastructure System Technology.

The Single Patchcord Storage shelf, FIST-SPS is a mechanical shelf assembly for the FIST fiber management system in a rack environment.

The shelf is typically used to store random overlength of active patchcords in ODF installations without prior patchcord management.

The unit has the following features

- Can be installed in Tyco Electronics' FIST racks and other 19" or metric (ETSI) rack sizes
- Allows the individual storage of up to 24 patchcords (with connector) in wrap-around transparent cassettes
- Patchcords can enter the shelf left or right and exit the same way out or via the top of the shelf

Dimensions and capacity

Description	Dimensions			Storage Capacity *	
	H mm	W mm	D mm	patchcord ø ≤ 2.4 mm	patchcord ø > 2.4 mm
FIST-SPS	125	481	280	10 m	8 m

The shelf is painted (powder coated) in light grey (RAL 7035).

* Patchcord Ø range: 1.6 to 3 mm

Ordering information

FIST-SPS-X

Patchcord entry

- L Left patchcord shelf entry
- R Right patchcord shelf entry

The shelf is standard delivered with mounting bracket adapters to mount it in metric racks.

Consumables, accessories and tools

Name	Pack quantity	Description
FIST-SPS-CAS-5	5 pcs	Extra patchcord overlength storage cassettes

See the FIST-SPS ordering guide for more information.

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