



FIST-WR2

FIST wall mountable rack

FIST is a Fiber Infrastructure System Technology.

The FIST wall-mountable rack is a unique sealed physical fiber management system that is designed to be used in an exchange, head end or customer premises environment. It is typically used in vault applications to splice outdoor cable to indoor cable, but it can as well be used as ODF for limited fiber counts.

The unit has the following features:

- accommodates FIST splicing and patching sub-racks and horizontal patch cord management modules
- metal compact housing with 2 front doors and swing handle with lock and key
- field adaptive mounting profiles to 19" or ETSI width
- extensive cable inlet/outlet possibilities on top and bottom, left and right: break-out ports for cable and pigtail seals
- cable attachment plate with C-profile included
- installer friendly wall attachment kit
- offers dust-proof, environmental and mechanical protection for the fiber management functions
- integrated fiber, pigtail and cable management.

Dimensions and capacity

Description	Dimensions in mm			Maximum capacity	
	H	W	D	#ETSI HU (25mm pitch)	# standard FIST shelves
FIST-WR2-1	760	840	365	27	5
FIST-WR2-2	1000	840	365	37	7

The rack is painted (powder coated) in light grey (RAL-7035).
For racks with larger dimensions and higher capacities please see the data sheet on the FIST generic rack (FIST-GR2).

Ordering information

Empty wall-mountable rack

FIST-WR2-**X**

- 1 760 mm high, accommodates 5 std. shelves (125 mm high)
- 2 1000 mm high, accommodates 7 std. shelves (125 mm high)

Consumables, accessories and tools

See the ordering guides of FIST-WR2 and of the splicing and patching shelves.

For more technical options and order quantity information, please consult the products ordering guides or your local sales representative.

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TC 703/DS/2 07/09

