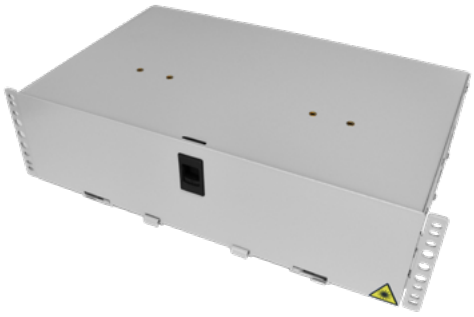
SUBRACK
FIST VERSION 3U





The subrack FIST type is used to terminate the providers' side of an optical fiber cable. It is a steel unit with provision to splice external optical fibers to pigtails. The generic patch & splicing subrack is the mechanical assembly for the fiber management system that provides the function of cable splicing and patch cord patching and connecting in a ODF rack environment.

PRODUCT CODE

SUB-FIST-EMPTY-CHASSIS-3U / Rack Mount Patch Panel, Height: 3U, Material: cold-rolled steel,Color: RAL 7035, with ETSI mounting brackets for 19" shelf x 2pcs, screws &nuts for rack mounting x 1 set, 2pcs of tray support metal bracket, 2pcs ofcable entrance ear. Empty chassis.

TECHNICAL FEATURES	
MATERIAL	Steel
HEIGHT	3U
DEPTH	280mm
WIDTH	19"/21"
SC	72
LC DUPLEX	144

DATACENTER

RETE

FTTH