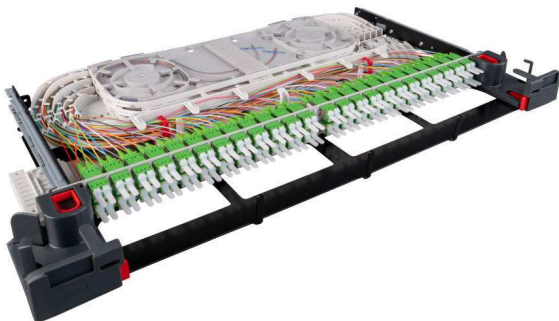


## PRIME – 3/4U FTU (Fiber Termination Unit), left (LE)



### SCOPE OF SUPPLY

PRIME 3/4U FTU

3 x cable ties, small

3 x plastic clips, small

Laser sign 28x34mm

Installation Guide

### GENERAL DESCRIPTION

The 3/4U PRIME FTU Fiber Termination Unit is a splice patch unit for up to 96 fibers. The fiber inlay and the splice tray has an integrated splice protector holder for up to 24 ANT or 48 HS splice protectors. The fiber feed takes place via the left side and is fully protected. The PRIME-FTU is suitable for ETSI and 19"/21" 1U or 3U-PRIME Sub-Racks with back fixation.

PRODUCT-NO	PRODUCT DESCRIPTION	PU
VC-Master KPR	According to the configuration	1 pc

### TECHNICAL DATA

DESCRIPTION	VALUE / VALUE RANGE	STANDARD
Fiber type	ITU-T G.652.D	
Connectivity	LC-D, SC, LSH, LSHRJ	IEC 61754-20
Capacity	Up to 96 fibers	
Assembly class	Grade	IEC 61753
Color code	12 colors	
Mounting	PRIME Sub-Rack, front mount (ETSI, 19" or 21")	
Frame type	Slide-in unit	
Fiber entry	Back (BA)	

### MECHANICAL DATA

DESCRIPTION	VALUE / VALUE RANGE
Protection class IP	IP 20
Material	Metal sheet and plastic
Color	RAL 9005 Black – Metal sheet RAL 7035 Light gray – Front and fiber management
Weight [kgs]	2.4

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CLIMATICAL DATA

DESCRIPTION		VALUE / VALUE RANGE	STANDARD
Temperature range <sup>1)</sup>	Service	-25 °C to +70 °C / -13 °F to +158 °F	IEC 61300-2-22, Category OP
	Storage	-25 °C to +70 °C / -13 °F to +158 °F	IEC 61300-2-22, Category OP
	Transport	-25 °C to +70 °C / -13 °F to +158 °F	IEC 61300-2-22, Category OP

1) With Multimode (OM3, OM4 and OM5) Category C only

FIRE PROPERTIES

DESCRIPTION	VALUE / VALUE RANGE
Halogen free, acid gases	Pass
RoHS	Pass

TECHNICAL DRAWING

