

# PRODUCT SPECIFICATION

## RACK MOUNT ENCLOSURE

### INTRODUCTION

LUX offers a stylish rack mount enclosure designed for various applications. The Rack Mount Enclosure supports 2 x adapter faceplates with maximum fiber splicing up to 48 port (LC) or 24 port (FC/SC/ST) with 1RU.

This rack mount enclosure has a front cover offering extraordinary protection to the fiber patch cords and has area for channel identification.



### TECHNICAL INFORMATION

<b>Max. Capacity (per U)</b>	48port – LC 24port – FC / SC / ST
<b>Dimension</b>	1U (H) x 482mm (W) x 370mm (D)
<b>Material</b>	Steel
<b>Color</b>	Black (RAL 9004)
<b>Accessories (per U)</b>	24F Splice tray x 2 / M6 Screws x 4 / Velcro ties x 4 / Identification label x 1

### ENVIRONMENTAL PROPERTIES

<b>Storage and shipment temperature:</b>	- 20°C to 70°C
<b>Operating and Installation temperature:</b>	- 10°C to 60°C
<b>Restriction of Hazardous Substances (RoHS) Compliance:</b>	All materials & components meet the requirements of Directive 2002/95/EC.

### ORDERING PART NUMBER

Example: RME-1U12FCSM = 1U 12 port FC SM Rack Mount Enclosure

<b>Character</b>	R	M	E	-	A	B	C	D	E	F	G	H
<b>Example</b>	R	M	E	-	1	U	1	2	F	C	S	M

AB - HEIGHT (U)
1U = 1U

CD - CAPACITY
04 = 4port 06 = 6 port 08 = 8 port 12 = 12port 24 = 24 port 48 = 48 port (LC only)

EF – ADAPTER TYPE
FC = FC LC = LC SC = SC ST = ST

GH – FIBER TYPE
SA = Singlemode APC SM = Singlemode MM = Multimode

The information and specification in this document are subjected to change without notice