

LISA Fiber Chassis

Description

LISA fiber chassis left for up to 12 LISA fiber cassettes, 6U, Black
LISA-Fiber-Chassis-L-6U-BK

Features

- Integration of pigtail splicing, splice through, MTP transition and splitter cassettes
- Up to 72 fibers / 36 duplex LC ports per height unit
- Horizontal fiber cassette mounting maximises available height in rack
- For up to 2 conduits per fiber cassette
- Universal fixing plate for up to 4 MTP adapters
- Universal fixing plate for up to 4 conduits with diameter 4mm or 5mm - special conduit clips included
- Integral service loop for patch cords
- Horizontal and vertical patch cord guides
- Integrated patch cord mandrels for bend-radius protection
- Patch cord retaining ring ensures safe strain relief of patch cords as exiting the unit



Technical data

Mechanical data

Characteristics	Values
Product family	LISA
Dimension (Width x Length x Height) (mm)	501 x 264 x 266
Dimension (Width x Length x Height) (inch)	19.7 x 10.4 x 10.5
Rack height (U)	6
Weight (kg)	7
Weight (lbs)	15.4
Material chassis	steel and aluminium
Material mandrels frontside	ABS
Material mandrels side	HDPE
Colour chassis	jet black (RAL 9005)
Colour mandrels frontside	jet black (RAL 9005)
Colour mandrels side	cobalt blue (RAL 5013)
Minimum bending radius (mm)	35
Capacity of cassettes (pcs)	12
Compatibility	CDR, NGR
Mounting Type	Rear mounting

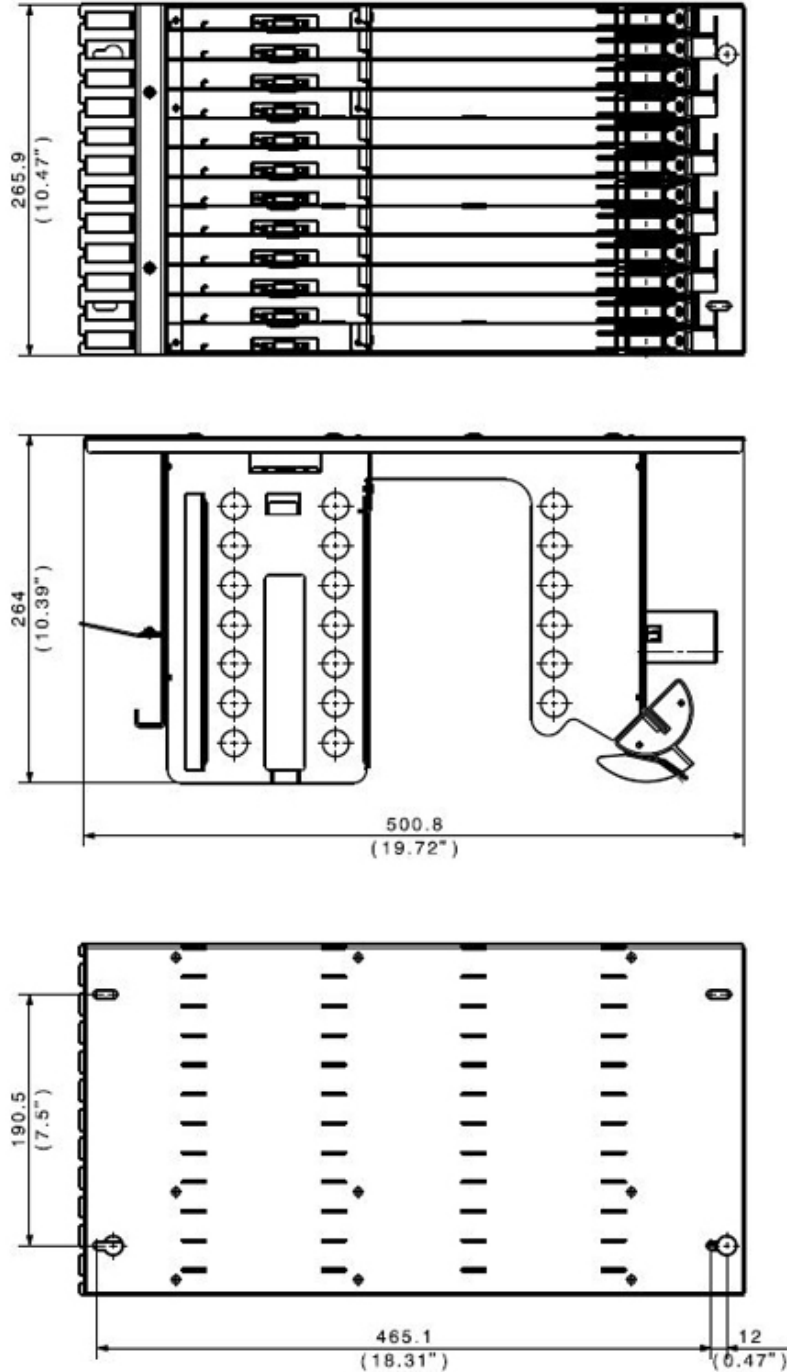
Environmental data

Characteristics	Values
Temperature resistance (min to max) (°C)	-25 to 70
Temperature resistance (min to max) (°F)	-13 to 158
Resistance to impact	IK03
Ingress protection degree	IP20

LISA Fiber Chassis

Free of halogen	Yes
RoHS compliant	Yes
REACH compliant	Yes

Technical drawing



Ordering information

Description	Item number
LISA fiber chassis left for up to 12 LISA fiber cassettes, 6U, Black	85109654

Related Documents

Installation manual	DOC-0000783226
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