

IANOS Splice Module

Description

Splice module, double size, Base-2, front 12 x LCD adaptor blue, OS2, UPC
 ISD-12-LCUD-00-0000-SM-04-H1S0

Features

- 12 x LC duplex splicing (24 fibers)
- Fast splicing and reduced coiling time
- Lid with fiber identification
- Quick access to fiber
- Quick fix cable fixation for incoming cables
- Compact and robust plastic construction
- Bend radius control throughout (min. 30mm)
- Fiber over-length storage with integral heat shrink or optional sandwich splice comb
- Compatible with all IANOS subracks
- Supplied with 12 x 40mm heat shrink splice protectors



Technical data

Mechanical data

Characteristics	Values
Product family	IANOS
Suitable for	Splicing
Dimension (Width x Length x Height) (mm)	199 x 177 x 12
Dimension (Width x Length x Height) (inch)	7.8 x 7 x 0.5
Weight (g)	237
Weight (oz)	8.4
Material module	PC
Colour module	jet black (RAL 9005)
Number of Adaptor front (pcs)	12
Adaptor type front	LC
Adaptor type front polishing	UPC
Adaptor colour front	blue
Colour code	TIA

Optical data

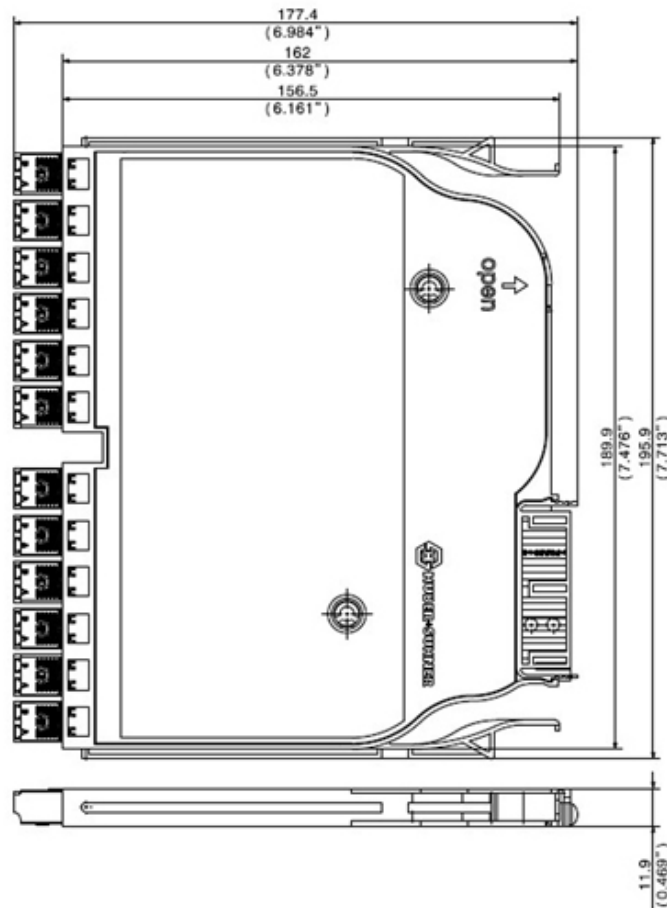
Characteristics	Values
Fiber count	24
Fiber type	Singlemode 9/125 µm OS2
Module insertion loss	Singlemode OS2: <=0.30dB
Module return loss	Singlemode OS2 PC: >=50dB

Environmental data

Characteristics	Values
Free of halogen	Yes
RoHS compliant	Yes
REACH compliant	Yes

IANOS Splice Module

Technical drawing



Ordering information

Description	Item number
Splice module, double size, Base-2, front 12 × LCD adapter blue, OS2, UPC	85072934

Related Documents

Installation manual	DOC-0000765314
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