

11387

Ordering Information

FOT-922X-BR23BL-EI T02BL-EI VFL

FOT-92

Detector

- 2 = Ge
- 2X = GeX
- 3 = InGaAs
- 3XP1 = InGaAs +28dBm
- 3XP2 = InGaAs +35dBm

Power Meter Adapter

- FOA-12 = Biconic
- FOA-22 = FC/UPC or FC/APC
- FOA-28 = DIN
- FOA-32 = ST
- FOA-54 = SC/UPC or SC/APC
- FOA-96B = E-2000
- FOA-97 = LX.5
- FOA-98 = LC
- FOA-99 = MU

Source

- 12C = 850/1300nm LED 50/125
- 12D = 850/1300nm LED 62.5/125
- 23B = 1310/1550nm LED
- 23BL = 1310/1550nm laser
- 34BL = 1550/1625nm laser
- BR23BL = 1310/1550nm laser + ORL option
- BR34BL = 1550/1625nm laser + ORL option
- 04BL = 1625nm laser
- BR04BL = 1625nm laser + ORL option

Connector

- E1-E11-28 = UPC/DIN 47256
- E1-E11-26 = UPC/HMS
- E1-E11-29 = UPC/FC narrow key
- E1-E11-30 = UPC/ST
- E1-E11-31 = UPC/SC
- E1-E11-32 = UPC/E2
- E1-E11-2B = APC/DIN 47256
- E1-E11-89 = APC/FC
- E1-E11-91 = APC/SC
- E1-E11-92 = APC/E2

(choice of
adapter
type)

Options

- E12 = 1300nm LED Talk set
- E12L = 1310nm Talk set laser
- E12BL = 1550nm Talk set laser
- E12BLVFL = 1300nm LED Talk set + VFL
- E12BLVFL = 1310nm Talk set laser + VFL
- E12BLVFL = 1310nm Talk set laser + VFL
- None = none

*The type of connector selected on the fastest port will determine the power meter adapter type.
*Other connector adapters available upon request

Example: FOT-922-BR23BL-EI-EUI-89-T02BL-VFL-EI-EUI-89-FOA-22

Safety

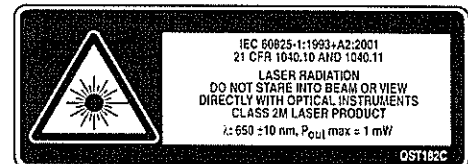
All emitters used for backreflection, FastTest, light source and talk set comply with 21 CFR 1040.10, 1040.11 and IEC 60825-1:1993+A1:1997.

CLASS 1 LASER PRODUCT

CLASS 1 LED PRODUCT for IEC 60825 only

The FOT-920's VFL option is a Class 2 laser product. Actual output power level

may be lower than specified on label. Refer to specifications for output power and wavelength combinations.



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EXFO is certified ISO 9001 and attests to the quality of these products. EXFO has made every effort to ensure that the information contained in this specification sheet is accurate. However, we accept no responsibility for any errors or omissions, and we reserve the right to modify design, characteristics and products at any time without obligation. Units of measurement in this document conform to SI standards and practices.

Contact EXFO for prices and availability or to obtain the phone number of your local EXFO distributor.

For the most recent version of this spec sheet, please go to the EXFO website at <http://www.exfo.com/specs>

In case of discrepancy, the Web version takes precedence over any printed literature