

FOT-922X-BR23BL-89  
T02BL-89 VFL-50

9914

## Ordering Information

FOT-92XXXX-XXXXXX-XXXXX-XXXXXXXX-XXXX

### 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

EI-EUI-28 = UPC/DIN 47256  
EI-EUI-76 = UPC/HMS  
EI-EUI-89 = UPC/FC narrow key  
EI-EUI-90 = UPC/ST  
EI-EUI-91 = UPC/SC  
EI-EUI-95 = UPC/E2  
EA-EUI-28 = APC/DIN 47256  
EA-EUI-89 = APC/FC  
EA-EUI-91 = APC/SC  
EA-EUI-95 = APC/E2

### Options

T02C = 1300nm LED Talk set  
T02BL = 1310nm Talk set laser  
T03BL = 1550nm Talk set laser  
T02C/VFL = 1300nm LED Talk set + VFL  
T02BL/VFL = 1310nm Talk set laser + VFL  
T03BL/VFL = 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

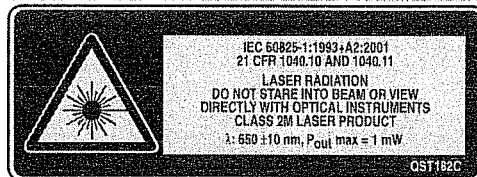
## Safety

All emitters used for backreflection, FasTest, 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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Contact EXFO for prices and availability or to obtain the phone number of your local EXFO distributor.  
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