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End Application:

FORU-SE-WIT-HEND

Product Name:

PROB-ED-IOP-EXYS

Special Features:

Sterile; specifications; treatment beam infrared diode laser 810nm; aiming beam red diode laser 650nm continuously adjustable; laser spot size 0.8 to 1.0mm micron spot diameter at the retina (assuming a .05 to 1.0mm scleral thickness) multiple reuse fiber optic delivery device with a 13 gauge needle. Integral optics in the contact tip to reflect the laser beam at right angles to the axis of the shaft. Three meter (10 feet) fiber optic cable. Ability to treat through a solid silicone buckling element or molteno plate; accuracy is assured through transillumination of the retina with the pilot (aiming) beam; comes with tray

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No