

TACTICAL ELECTRONICS

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Optic Fiberscopes

FS1NET Specifications:

- » Working probe 6mm (diameter) x 1 meter (length) (3.3 ft.)
- » 2 way 120° articulation
- » Probe shrouded in Tungsten braid
- » Non-electric tip makes the unit suitable for inspection of volatile liquids
- » Light guidable adaptor accommodates light source (FS24LS not included)
- » Durable construction
- » **FS1NET: \$7,100.00**

FS2NET Specifications:

- » Working probe 6mm (diameter) x 2 meter (length) (6.6ft.)
- » 2 way 120° articulation
- » Probe shrouded in Tungsten braid
- » Non-electric tip makes the unit suitable for inspection of volatile liquids
- » Light guidable adaptor accommodates light source (FS24LS not included)
- » Durable construction
- » **FS2NET: \$8,100.00**

Accessories

FS24LS Specifications:

- » 24 Watt Metal Halide Light source for application with FS1NET
- » Solarc / Short Arc unit fills the active area of the light guide
- » **FS24LS: \$1,000.00**

RB24LS Specifications:

- » Metal Halide Replacement lamp for FS24LS
- » 24 Watt
- » **RB24LS: \$238.00**

AC24LS Specifications:

- » A/C Power Adapter for use with FS24LS
- » **AC24LS: \$175.00**

ASVT Specifications:

- » For use with the FS1NET
- » 90° direction of side view
- » 60° field of view
- » **ASVT: \$425.00**