

## Specifications:

	Construction	Remarks
<i><b>Body</b></i>	Press formed, triple chrome plated steel.	Durable steel ON-OFF switch and chrome plated steel pocket clip.
<i><b>Head Assembly</b></i>	Machined Delrin plastic head assembly with TrueView's Patent Pending TrueGrip fiber retention system.	Fits all manufacturer's ST, SC, and FC connector assemblies with a tight hold. Can also be used for spooled fiber checks on bare fiber.
<i><b>Light Source</b></i>	Krypton 2.33 volt, 0.6 amp prefocused 2 AA Batteries	2000 meter (over 1 mile) effective range on single or multi-mode fiber
<i><b>Dimensions</b></i>	0.62" diameter, 5.42" length	Penlite styling
<i><b>Shipping Weight</b></i>	2 ounces with batteries	Less than 1 ounce without batteries
<i><b>Operating Temperatures</b></i>	-20 to 150° F	Batteries have a shorter life in colder temperatures.
<i><b>Ambient Storage Conditions</b></i>	Temperature: 40 to 80° F Humidity: Do Not Submerge	Body and head assembly are not affected by oxidation based corrosion.

## PSF22: Pocket Source Multimode Continuity Tester

The PSF22 LAN Continuity Tester is perfect for checking spooled fiber, patch cords and point-to-point troubleshooting of cable failures. The PSF22 is designed for multimode short distance applications up to 2000 meters. A non-harmful white light is visible on the other end if link is not damaged.

A powerful krypton light source provides a pre-focused beam for hours of intermittent use. In short distance networks, this tool shows more reliable than lasers for determining the continuity of a cable during inspection.



### *Features:*

- Lightweight pen style design makes it easy to carry or keep in a tool case
- A powerful pre-focused krypton bulb allows visibility in multimode cable up to 2000 meters
- Cuts down inspection time by quickly locating cable faults without use of OTDR equipment

### *Applications:*

- Inspection of multimode fiber links:
  - Point-to-point LAN network inspection
  - Cable reel and patch cord inspection
  - Installation walk-down continuity verification