FLS-240 Pocket Pal

VISUAL FAULT LOCATOR



The Pocket Pal is the easiest way to identify fibers from end to end and locate polished connector endfaces.

KEY FEATURES

Bright red laser at 635 nm

Pulsed and CW operation

50 hours of operation (typical)

Standard AAA alkaline batteries

Rugged and weatherproof

2.5 mm universal connector



The Pocket Pal is the easiest way to identify fibers from end to end and locate polished connector endfaces. Its red laser shines through most yellow-jacketed fibers to help you pinpoint breaks, bends, faulty connectors, splices and other causes of signal loss. It has a reach of up to 5 km*. The convenient FLS-240 locates faults visually by creating a bright red glow at the exact location of the fault on singlemode or multimode fibers.

Due to its small size, lightweight and simple but proven design, the Pocket Pal can accompany you anywhere. In your pocket or belt pouch, carry your FLS-240 to the most demanding environments. To ensure ruggedness, it features rubber seals, a fully enclosed laser head and a long-lasting On/Off switch. It has been tested to provide reliable operation under intensive use and harsh conditions.

pply ss e ^d (h) CW pulsed diameter without batteries with batteries ure	2 AAA alkaline batteri 2M 35 50 17.5 cm 2.5 cm 80 g	es (6 ⁷ /ε in) (1 in)
e ^d (h) CW pulsed diameter without batteries with batteries ure	35 50 17.5 cm 2.5 cm	
CW pulsed diameter without batteries with batteries ure	50 17.5 cm 2.5 cm	
pulsed diameter without batteries with batteries ure	50 17.5 cm 2.5 cm	
diameter without batteries with batteries ure	2.5 cm	
without batteries with batteries ure	2.5 cm	
with batteries ure	80 a	(,
operating storage	120 g −10 °C to 50 °C −30 °C to 60 °C	(4.8 oz) (6.3 oz) (14 °F to 122 °F) (-22 °F to 140 °F)
AFETY IEC 60825-1:2007 21 CFR 10 VISIBLE LASER RADIATION DI STARE INTO THE BEAM OR 1 DIRECTLY WITH OPTICAL INSTR CLASS 2M LASER PRODUU 3-635 ± 10 nm Ppk <1 m	VIEW VIEW	21 CFR 1040.10 iations pursuant to lo.50 dated 2007.
	ihlights sharp bends	
UTDR dead zone. wi		s major scratches
		OTDR dead zone. where losses occur. mechan

Specialized Products

со PANY м

www.specialized.net

- Debbi Kosakowski National Sales Manager dkosakowski@specialized.net 727-515-0911
- Eleanor Barszowski NE Regional Sales Manager ebarszowski@specialized.net 484-955-3178

 - Carolyn Thompson carolyn@specialized.net 800-794-1500

