



Precision Rated Optics

Work with a **PRO!**

FiberOpticPRO.com

PRO - VFL-10

Pocket VFL

The VFL-10 is a compact but powerful visible light source with an output power up to 8dBm. The VFL-10 can be used to locate sharp bends and breaks in jacketed or bare fiber within 10km. It can also be used to identify connectors in patch panels or identify fibers during splicing operations.



SPECIFICATIONS

Wavelength	approx. 650nm
Power output	1mw, 3mw, 5mw, (10mw optional)
Optical connector	- Universal standard 2.5mm - External 1.25mm adaptor
Power	2AA alkaline batteries (>15 hour battery life)
Pulse Frequency	2 to 3 HZ
Temperature range	Operation: -10 ⁰ C to +45 ⁰ C Storage: -40 ⁰ C to +70 ⁰ C
Size	180mm x 15mm
Weight	120g