

Product name	Visible Laser Pen 650nm for 2.5mm connectors 1mW
Product code	16505001
GTIN	7332811232916
ETIM-Class	EC000305



PRODUCT SPECIFICATIONS

VLP-5 are visual fault locating tools for detecting and highlighting breaks, tight bends, splices or defective connectors on optic fibers. They are perfect complementary and handy tools to OTDRs for their visualized detecting method in close range like OTDR dead zones and high-fiber-count environments.

Features

- Pen-size & lightweight
- No warm-up, fast start-up
- Operation mode: CW/MOD
- ±8KV ESD protection
- CE certificates
- Solid: Dust-shock proof

Measurements

Length	245 mm
Height	55 mm
Width	55 mm
Weight	230 g

Technical Specifications - Test & Measurement Equipment

Nominal Output Power	1 mW
Connector Type	SC/UPC
Output Connector	SC
Battery Tye	2x 1.5V Alkaline Battery
Battery Life	50 h
Power Save Feature	No
Light Source	Visual Red Light
Laser Type	FP, LD

Physical Specifications - Test & Measurement Equipment

Weight	120 g
Length	180 mm
Width	15 mm
Height	15 mm
Relative Humidity	95 %
Temperature ranges for Operation	-10 ~ 45°C
Temperature ranges for transport and storage	-40 ~70°C