

FIBRE OPTIC VISUAL FAULT LOCATOR

PART NUMBER: **SA5UFFL - SA20UFFL**



PRODUCT DESCRIPTION

The Serveredge Fibre Optic visual fault locator is used for the measurement in single-mode or multi-mode fibers. It features a rugged design, a universal connector and an accurate measurement.

PRODUCT FEATURES

- Stable Quality
- 1-30km Measurement
- Powerful Long Distance
- Metal Outer-shell
- Strong and Durable

APPLICATIONS

- Telecommunications Engineering and Maintenance
- CATV engineering and maintenance
- Cabling System
- Other fiber-optic project

PRODUCT INCLUDES

- VFL
- FC to LC Adapter
- AA battery X2
- Manual
- Carton box
- Softcase
- Strap

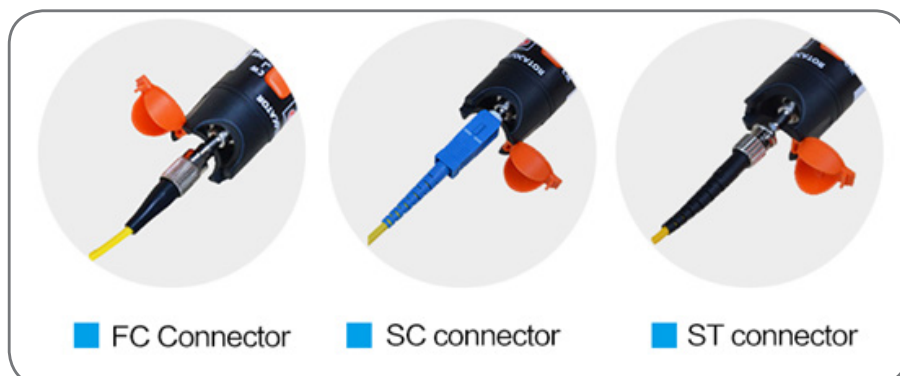
GUARANTEE/WARRANTY

Serveredge products are manufactured at the highest standards using highest quality materials at an affordable price. This Serveredge product comes with a 2 years warranty standalone. Subject to Serveredge Terms and Conditions*



PRODUCT SPECIFICATION

	SA5UFFL	SA20UFFL
Wavelength	650nm ± 20nm	650nm ± 20nm
Output Power	> 1mW	> 20mW
Dynamic Distance	2~ 5 km	12~15km
Mode	Continuous Wave (CW) and Pulsed	Continuous Wave (CW) and Pulsed
Fiber Type	SM	SM
Connector	2.5mm	2.5mm
Packaging Size	210 x 73 x 30	210 x 73 x 30
Weight	150g	150g
Power Supply	AA x 2	AA x 2
Operating Temperature	-10 -- +50 °C, < 90%RH	-10 -- +50 °C, < 90%RH
Storage Temperature	20 -- +60 °C, < 90%RH	20 -- +60 °C, < 90%RH



Notice:
Please do not look straight into the laser light when using, in order to avoid damage to eyes.