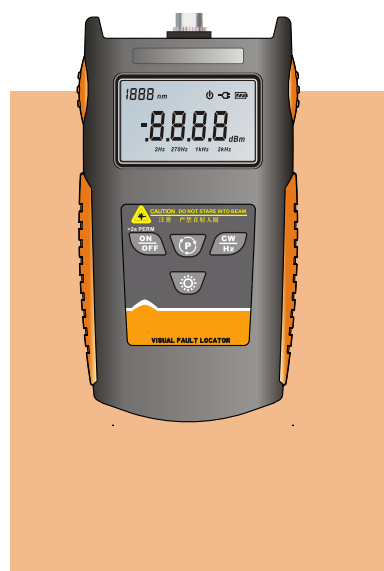


General Description:

The CA6018/CA6019 is a compact powerful visual fault locator, with an output power up to 8dBm, CA601x could be used to locate sharp bends &. breaks in jacked or bare fiber up to 10Km. It could also be used to identify the connectors in patch panel and identify the poor mated fibers during splicing operation.

Features:

- 3 adjustable output power : 0, 3, 8 dBm
- Back-light LCD display
- Auto-power off



Specifications:

Item / Model No.	CA6018	CA6019
Wavelength	650 ±10nm	
Emitter Type	LD	
Connector Type	FC/PC (interchangeable SC,ST)	
Modulated Frequency	2 Hz	
Output Power	0, 3, 8 dBm (switchable)	-3,0dBm(switchable)
Power Supply	AC/DC adaptor &. Li-ion Battery	
Battery Life	20 hrs. (continuous operation)	
Operating Temp.	-10°C ~ +50°C	
Storage Temp.	-20°C ~ +70°C	
Humidity	0 ~ 95% (non-condensing)	
Weight	140 g	
Dimension	115*65*30 mm	

Ordering Information:

Optional Accessories:

FC/PC, SC/PC, ST/PC interchangeable connectors. Rechargeable Li-ion battery, AC adapter, carrying bag, test report, User's manual.

Optional adapters:

FC/PC male -LC/PC female Adapter		
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CA Optronics Group, Inc.

Address: 37498 Glenmoor Dr. Fremont, CA 94536, USA

TEL: +1-510-366-7353 FAX: +1-510-353-1809

WEB:www.caoptronicsgroup.com