

Mini Optical Laser Source CA6010-11 Series

General Description:

The CA601x series laser source offer excellent stability and portability for accurate fiber optic testing. Single output port provides stable laser power at dual-wavelength. The compact unit operates in either continuous wave (CW) mode or modulated mode. A low battery indicator reminds the user of replacing the battery.



Specifications:

	CA6010	CA6011
Output wavelength (nm)	1310 & 1550	850 & 1300
Emitter Type	LD	
Connector	FC/PC	
Output Stability ①	Short Term(15minutes):<0.1dB Long Term(5Hours or above):<0.2dB	
Central Wavelength	±20nm	
Spectral Width	3nm	
Output Frequency (Hz)	270,1K,2K	
Output Power	-5dBm±0.5dB	
Auto Power-off	Yes	
Back-light	Yes	
Operating Temperature	-10 to +50℃	
Storage Temperature	-20 to +70℃	
Power supply	Li-ion Battery;5V AC/DC Adaptor	
Dimension (mm)	115L*65W*30H	
Net Weight	140g	

Note: ① Valid at CW, 23±3℃, Relative humidity≤70%, with FC/PC connector.

Ordering Information:

Standard Accessories:

FC/PC, Manual, Carrying Bag, and Battery, AC/DC charger, Test report.

Optional Accessories:

FC/PC male -LC/PC female Adapter		
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