

- **Large screen graphics LCD**
- **Measures wavelengths 850nm**
- **Self calibration function**
- **Battery powered**



The GI optical power meter provides precision measurement of optical power in Global Invacom Fibre IRS systems. Ideal for testing system function, maintenance and fault finding.

Technical Specifications

Product Part No.

GI optical Power Meter	F813008
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General

Parameter	Min	Max	Notes
Detector	Filtered InGaAS		
Optical range (dBm)	-50	+26	
Optical wavelength (nm)	850,1300,1310, 1490		
Uncertainty	+5%		
Resolution ratio (dBm)	0.01		

Connectors

Input (Optical)	FC type adapter
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Dimensions

Size (mm)	165x80x35
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Power

DC power 2xAA Batteries (not supplied)
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Environmental Specification

Operating temperature	-10 C to 60 C		
Storage temperature	-20 C to 70 C		
Work humidity	<95%		