

DATASHEET

LWL Lichtquelle für 850/1300nm, für HS15-MESS

Art.-No.: HS15-LS2



Specification

- Fiber Optic Light Source for Wavelength of 850nm/ 1300nm to use with HS15-MESS
- robust and compact case
- Signal modulation in frequencies 270Hz, 1kHz, 2kHz



Art.No.	Hs15-LS2	File	HS15-LS2.indd		
Description	Fiber Optic Light Source 850/1300nm, for HS15-MESS				
Created	Date	Last revision	Date	Proved	Date
JB	08.09.2016	JB	08.09.2016	JB	08.09.2016

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Fiber Optic Light Source 850/1300nm, for HS15-MESS Art.-No.: HS15-LS2

Wavelength	850nm/ 1300nm +/-10nm
Power Stability	+/-0,05db for 1 hour +/- 0,1dB for 8 hours
Output Power	>-10dBm
Optic Connector	SC/PC
Signal Modulation	270Hz, 1kHz, 2kHz
Auto Power Off	10 min (could be switched off)
Battery Charge	yes (when using rechargeable battery), by DC5V power jack
Low Battery Indication	yes
Storage Temperature	-20°C ~ +70°C
Storage Humidity	< 90%RH
Operating Temperature	-10°C ~ +60°C
Operating Humidity	< 90%RH
Power Source	2x 1,5V AA batteries (not included)
Dimension	165mm x 80mm x 35mm
Weight	280g



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