

OPTOPAD - OPTICAL MEASURING DEVICE

- Identification of the signal quality with the OMI App
- Applicable everywhere where CATV signals are transferred over fibreglass
- Simple application without further measuring devices
- Optical and USB interface available
- Level adjustment manually or automatically
- Recommendation of optimal OMI value
- Portable
- Item No. 57002337



Technical data		Optopad	Remarks
Optical input wavelength (λ)	nm	1260-1620	
Optical input power	dBm	min. -4 dBm max. 17 dBm	
Frequency range	MHz	15-1006	
Number of HF carriers		100 digital, 100 analogue	
OMI measuring range	Type 1	1 carrier 13%-50% 100 carriers 1.5%-5%	
	Type 2	1 carrier 5%-50% 100 carriers 0.1%-5%	
Operating temperature	°C	0...50	
Fibre optic connection		SC / APC	Patch cords for other connections
Battery life	hrs.	2	
USB-interface			
Fibre optic connection		SC / APC	
Dimensions	mm	116 x 72 x 24	
Storage temperature	°C	-20...60	