

POF Measurement Equipment

Measuring equipment set for wavelength range 660 nm and 850 nm; suitable for measuring assembled POF and PCF systems

POF Measurement Equipment for wavelengths 660nm and 850nm Suitable for the attenuation measurement of assemblied POF and PCF systems different connector types

Polymer Optical Fibre (980/1000)







Benefits

Measuring Equiment Set for wavelenghts 660/850nm Suitable for the measurement of assemblied POF and PCF systems

Product features

The mesasurement device is supplied without adaters. Please order separatly Optical Transmitter (TMR):

wavelength dependent on interchangeable adapter

- 650nm
- 660nm
- 850nm (on request)

Optical Power Meter:

for attenuation measurement of

an assembled POF (PCF) systems

adapted to Optical Transmitter (TMR)

Product Make-up

Optical Transmitter with digital display, wavelength dependent on adapter, active interchangeable adapters are not included, please order separately

Optical Power Meter with digital display, wavelength meter 660/850 nm, interchangeable adapters (receiver side) are not included, please order separately

Measuring Set (29500089):

Optical Transmitter and Power Meter as set in a black suitcase, interchangeable adapters are not included

Technical Data

Classification ETIM 5: ETIM 5.0 Class-ID: EC002609

ETIM 5.0 Class-Description: Accessories for optic fibre technique

Classification ETIM 6: ETIM 6.0 Class-ID: EC002609

ETIM 6.0 Class-Description: Accessories for optic fibre technique

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

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Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products. Prices are net prices without VAT and surcharges. Sale to business customers only.

Article number	Article designation
29500092	POF Optical Transmitter (TMR)
POF TMR Adapter, wavelength 650nm	
29500071	POF Optical TMR Adapter HFBR, 650nm
29500072	POF Optical TMR Adapter FSMA, 650nm
29500073	POF Optical TMR Adapter ST(BFOC), 650nm
POF TMR Adapter, wavelength 660nm	
29500074	POF Optical TMR Adapter F05, 660nm
29500075	POF Optical TMR Adapter HFBR, 660nm
29500076	POF Optical TMR Adapter FSMA, 660nm
29500077	POF Optical TMR Adapter ST(BFOC), 660nm
29500090	POF OPTICAL TMR ADAPTER SC-RJ,660 NM
29500093	-
POF Power Meter Adapters	
29500081	POF Power Meter Adapter HFBR4501/4521
29500082	POF Power Meter Adapter FSMA
29500083	POF Power Meter Adapter ST(BFOC)
29500084	POF Power Meter Adapter F05
29500085	POF POWER METER ADAPTER SC-RJ
POF Measuring Equiment Set without adapters	
29500089	POF Measuring Equiment Set 660/850nm
29500094	-
29500079	



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