

The FPM-300 optical power meter has no connector

Laser radiation may be encountered at the output port.

Your source can transmit a user-defined power value to compatible power meters (such as FOT-300 and FPM-300) through the fiber. If the reference source is far from the power meter, you can connect ...

Your source can transmit a user-defined power value to compatible power meters (such as FPM-300) through the fiber. If the reference source is far from the power meter, you can connect your source to ...

Thanks to its unique design, the FPM-300 Power Meter reduces measurement time in typical measurement situations, as the need for an offset nulling is eliminated.

The FLS-300 or FOT-300 units can transmit with a wavelength-identification digital encrypted protocol, enabling the FPM-300 Power Meter to automatically use the proper calibration parameters.

Installing the EXFO Universal Interface (EUI) The EUI fixed baseplate is available for connectors with angled (APC) or non-angled (UPC) polishing. A green border around the baseplate indicates that it is ...

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