

Insert the ferrule (2.5 mm) in the universal fiber connector port and obtain accurate optical power reading. This universal adapter cap fits all current models of OWL optical power meters. It reduces ...

The Universal Connector/Adapter System (UCA), provides an adaptation layer between standard test equipment and myriad specific fiber optic termination interfaces, such as fiber-ribbon, ferrules, slider ...

Optical Power Meter SC/FC/ST/LC Adapter OPM VFL Optical fiber power converter \$1.00

SC / XL Optical Power Meter Adapter, OPT201 SC with tough metal body. For duplex SC use OPT225.

OWL optical power meters take advantage of a flexible universal connector port system which allows multiple fiber optic connector styles to connect to the same port. Fiber optic connector ferrules come ...

KINGFISHER POWER METER CONNECTOR ADAPTER XL SERIES For Kingfisher XL optical power meters, and legacy / other power meters. For XL & legacy optical power meters. For both PC and ...

Product summary presents key information. Close to see all product details.

These interfaces provide communication between an attached sensor and a PC or other external control unit. They are designed to be controlled via an external device or operated autonomously using the ...

AFL's standard thread-on adapter caps are used to mate non-angled and angled single-fiber and dual-fiber connectors to optical power meter ports on our OPM Series, T400, T500, and ORL3 Series test ...

Pair the right sensor head with the interface you need to maximize accuracy, protect against overload, and match your specific device under test. Choose one of our popular configurations or configure ...

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