

Power Meters

DESCRIPTION

Optical power meter (OPM) is a testing instrument working to accurately measure the power of fiber optic equipment, or the power of an optical signal passed through the fiber cable. Made up of a calibrated sensor that measures an amplifier circuit and a display, the OPM tester can be used for installation, debugging, and maintenance of any fiber network. And it can adapt to a variety of connector styles such as SC, LC, ST, FC, etc.



Product number	Product name
16405001	Optical Power Meter -70/+10 With case
16405003	Optical Power Meter -70/+10 M Memory, Soft case, Software
16405004	Optical Power Meter -50/+27 M Memory, Soft case, Software



16405001



16405003



16405004