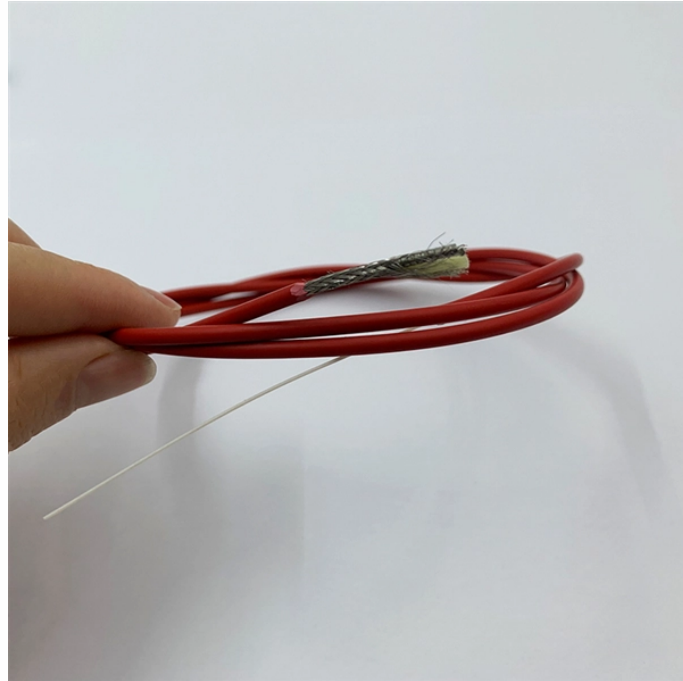


Optisystem Spectrometer



Optisystem Spectrometer



Created to address the needs of research scientists, photonic engineers, professors and students; OptiSystem satisfies the demand of users who are searching for a powerful yet easy to use ...



Accuracy, functionality, and performance are imperative for evaluating active optical devices, including optical transceivers, VCSEL, and DFB light sources. Anritsu offers high-speed spectrum analyzers for ...



OptiSystem is an innovative, rapidly evolving, and powerful software design tool that enables users to plan, test, and simulate almost every type of optical link in the transmission layer of a broad spectrum ...



Design optical splitters, combiners, couplers, multiplexers, and modulators. Multi-mode, multi-channel, bidirectional linear (splitter, joiner etc...) and non linear optical models (laser, optical fiber etc..)



OptiSystem is a comprehensive software design suite that enables users to plan, test, and simulate optical links in the transmission layer of modern optical networks.



Optiwave is the emerging leader in the development of innovative software tools for the design, simulation, and optimization of components, links, systems and networks for the dynamically growing ...



The new script tab allows you to write script using the VB Script Language to manipulate and control OptiSystem, including calculations, layout creation, and post processing.



The OptiSystem from Optiwave Systems is an Optical Design Software that facilitates the design, analysis, and simulation of optical systems. It incorporates 600 different components that can be ...



OptiSystem is an innovative, rapidly evolving, and powerful software design tool that enables users to plan, test, and simulate almost every type of optical link in the transmission layer of a broad spectrum ...

Contact Us

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