

GDR Telecom Site Energy Systems

Optical Guide Cable



Overview

Light guides and fibre optic light pipes each serve essential roles in optical systems, but they aren't interchangeable. Our in-house development teams and production facilities produce the latest glass optical fibers, bundles, cables and assemblies for versatile and customized. Fiber Optic Light Guides are used to transmit illumination provided by fiber optic illuminators for a number of imaging or microscopy applications. If the product you are using is not listed, please call your Cadmet sales representative for assistance - 800-543-7282. Integra/Luxtec compatible bifurcated headlight cable. Delivering seamless performance from the national power grid to your living room, the PowerGuide product line includes PowerGuide Double Jacket Cable, PowerGuide ShortSpan DT Cable and PowerGuide AccuTube® + Rollable Ribbon (RR) ADSS Cable.

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Light guides and fibre optic light pipes each have distinct features, construction methods, and optimal use cases. Below, we explore these key differences, highlight industry-specific applications, and ...



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Fiber Optic Light Guide Cables with STORZ, WOLF, or OLYMPUS adapters for your medical, or industrial endoscope light sources. Compatible with the most brands and designs..



Get quotes and detailed info on flexible light pipes and flexible fiber optic light guides & multimode fiber optics from the manufacturer.



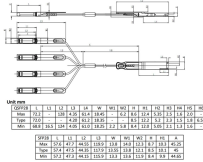
OEM-OPTICAL offers a wide range of fiber optic light guides. Our light guides are built in the USA using top quality glass fibers, durable sheathings, and precision machined end ferrules.



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This light guide is manufactured using the highest quality optical fibers to produce superb illumination. Maximum flexibility and weight reduction has been obtained by using a durable silicone outer sheathing.



Contact Us

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