Single light guide module



Overview

Easy to mount, space-saving and deblurred light guide solutions with very high luminous efficiancy and perfectly homogeneous lighting.

Article Content

Lightguides

It comprises front panel-mountable solutions, as well as vertical or horizontal circuit board-mountable versions, single or multiple light guides, bar graph displays, different head shapes, a variety of sizes

Light guides

Easy to mount, space-saving and deblurred light guide solutions with very high luminous efficiancy and perfectly homogeneous lighting.

German MENTOR light guide system single light guide series model

Meetsensor distributes the full range of products including the single light guide series of the German MENTOR light guide system, ensuring that they are brand new, original and authentic.

Light Guides | MENTOR LED Light Guide Solutions

Horizontal PCB-mounted light guides from MENTOR are used in applications that call for light to be emitted from a panel that is positioned at right angles to the

Light Guides and Light Guide Modules

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Our light guides transmit light over short and long distances and if required, they can transform and realign the light to the form you specify. Here we differentiate between standard light guides and

Light Guide Systems for SMD

Light Guide Systems for SMD- and THT LEDs Single and multiple light guides · vertical and horizontal PCB-mounted versions · light guides for front panels ·

LED Light Guides

We offer single- and multi-pole liquid light guides perfectly matched to our LED light sources. In our exposure systems, they typically deliver two to three times as

Light guide module

We supply light guide films, flexible circuits, and silicone rubber components essential for enhancing the slimness, touch sensitivity, and backlighting

Ring light guide

The OmniCure® S Series offers a variety of light guides ranging from single and multi-legged to liquid-filled or fiber light guides, as well as a range of optical

Design and optimization of a flexible fiber-conducted laser light guide ...

Highlights • The innovative fiber-conducted laser light guide plate system is proposed for the first time. • Achieved the conversion of single-point light source input into area light output. •

Light guides

Light Guide Systems for SMD-LEDs & THT LEDs Easy to mount, space-saving and deblurred light guide solutions with very high luminous efficiancy and perfectly

Fiber Bundles & Light Guides | MEETOPTICS Academy

What are Fiber Bundles & Light Guides? Optical fiber bundles and light guides are two related technologies used for transmitting light from one location to another. An optical fiber bundle

Hollow Light Guide Module Involving Mini Light-Emitting Diodes for ...

Hollow light guides constitute a solution to the weight problem but exhibit poor uniformity and necessitate sacrificing efficiency to enhance uniformity. To resolve the uniformity, weight, and

(PDF) High Resolution Depth-Encoding PET Detector Module with ...

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

We introduce Prism-PET, a single-ended readout PET detector module with a segmented light guide composed of an array of prismatoids that introduces enhanced, deterministic

Light Guides Selection Guide: Types, Features,

For fiber optic light guides, numerical aperture depends upon the core and cladding indexes of refraction. Multi-leg devices are split along the length of the light guide

Fiber Optic Lights Guides

For light guide connections, we also offer standard plugs such as DIN, SMA or FC as well as special adapters for high-temperature applications or angle geometries. Additionally to the Multi Mode

OmniCure S Series Light Guides and Adapters

The OmniCure ® S Series offers a variety of light guides ranging from single and multi-legged to liquid-filled or fiber light guides, as well as a range of optical

Lightguide Care and Accessories Technical Bulletin

Lightguide Connector Types - D and Wolf Styles We offer lightguides with two different style entrance fitting configurations. Most current Dymax spot lamps use a “D”-style connector. Our new BlueWave

Contact Us

Continue your research online:

Website: https://cgweb.co.za
Technical inquiry: https://cgweb.co.za/project-enquiry.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved