

ESKA™ Fiber Optic Light-Pipes for Indication/Status Points:

Manufactured by Mitsubishi Rayon Co., Ltd.
Marketed and sold by Mitsubishi International PolymerTrade Corporation

Mitsubishi has the ability to shape our plastic optical fibers to fit almost any situation to meet a customer's design. These products are for the function of end-light indicator points, as well as side-glow accent lights, or back-lit surface applications.

Reasons to use Fiber Optics Flexible Light-Pipes for illumination

- 1) Size and shape of the point or object to be illuminated can vary for styling purposes.
- 2) Lighting density can increase within a given area/box.
- 3) Fiber Optics negates EMI problems, and reduces heat within a given area/box.
- 4) Use of fiber optics for indication or styling purposes reduces use of energy.
- 5) Allows the placement of the LED source to be anywhere within the box.
You do not have to place the board close to the indicator panel.
- 6) Flexible Fiber Optics will improve internal box design and manufacturability.
- 7) Fiber Optics improves light distribution and uniformity.
- 8) Color of the Light is usually more defined and improved.

The information contained herein is presented as a guide to product selection. It is subject to change without notice, and should not be regarded as a representation, warranty or guarantee with regard to the quality, characteristics or use of this product.