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Non-Current Bearing, Flexible Light Guide Side Light Transmission

SL Series

Printed





Lighting

Ø 4 mm (0.157") Diameters Ø 6.9 mm (0.272")

Ø 10 mm (0.394") Ø 13.7 mm (0.540")

45° Acceptance Angle

Output Angle 40° Half Angle $0.8 \, dB/m \, (0.24 \, dB/ft)$ Attenuation

Avg Life 15 Years

380 - 750 nm Visible Spectrum Spectral Transmission

Range Refractive Index 1.49 Numerical Aperature 0.65

Mechanical

Material

Requires UV Protection for Outdoor Use Sheath

Fire Rating UL 224-VW1 -40°F to 212°F (-40°C to 100°C)

Operating Temprature **IP68** Environmental

Bend Radius 8X Diameter Size

UV Channel, Non-UV Channel, P-Clip Mounting

PROJECT CLIENT TYPE

Solid State Lighting is sensitive to power fluctuations
Surge protection is highly recommended for all LED lighting products and should be on a designated circuit to protect against premature failure
Lack of surge protection may void your warranty

For more information, please download the BL LIGHTING catalogue







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Ordering

Series

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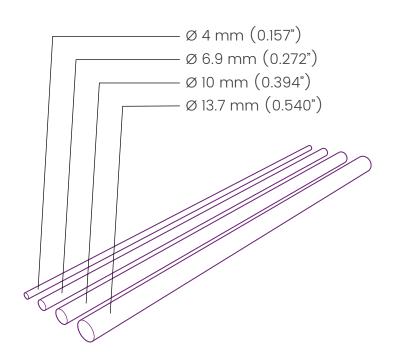
BL fiberOPTIC SL

150 = 4 mm

250 = 6.9 mm **375** = 10 mm

500 = 13.7 mm

Dimensions



PROJECT	CLIENT	TYPE

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BL LIGHTING. ILLUMINATE EVERYTHING

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