


## APPLICATION

End Light Fiber. radiant illumination at the end of the Fiber.  
For Indoor or Outdoor use. Lighting, emphasis, Jewellery lighting

## END-LIGHT FIBER



### Offerings

	BLFO-EL125	Ø .150" [3.8 mm]
	BLFO-EL250	Ø .290" [7.4 mm]
	BLFO-EL375	Ø .420" [10.6 mm]
	BLFO-EL500	Ø .570" [14.5 mm]
	BLFO-EL750	Ø .840" [21.3 mm] roll of 200 ft (60m)
Available for Custom length or rolls of 263 ft (80m)		

### Lighting Features

ACCEPTANCE ANGLE	80°
OUTPUT ANGLE	40° Half Angle
ATTENUATION	0.24dB/ft [0.8 dB/m]
AVG LIFE	15 years
SPECTRAL TRANSMISSION RANGE	380-750nm [visible spectrum]
NUMERICAL APERTURE	0.65

### Mechanical Features

CONSTRUCTION	PMMA. UV Stabilized
MIN BEND RADIUS	8 times the diameter
FIRE RATING	ANSI/UL 94-V0 Resistant to Most Chemicals Fungi/Algae Resistant.
OPERATING TEMPERATURES	-40° to 100°C

### Illuminators



Metal Halide



Halogen



LED