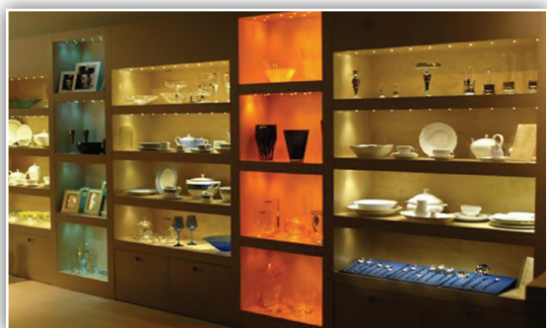
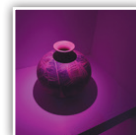
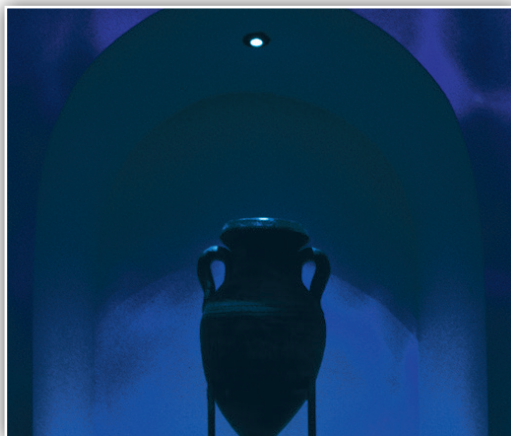
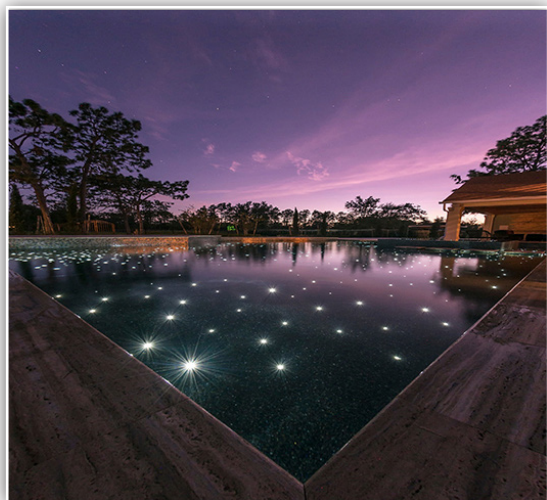




Ideal for use with architectural lighting fixtures, landscape fixtures, star floors for pools, water-tight lenses and feature lights. Use with decorative Endglow™ fixtures.

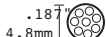
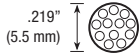
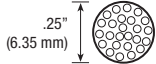
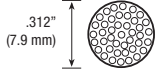
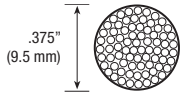
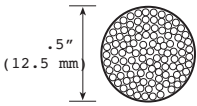
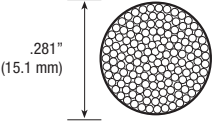
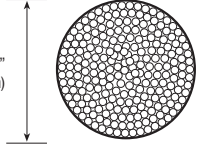
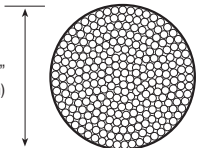


THE ONLY MANUFACTURER OF
FIBER OPTIC CABLE IN THE U.S.A.



- ▶ Heat Free Illumination
- ▶ Waterproof
- ▶ Flexible
- ▶ Energy Efficient
- ▶ Color Changing Capability
- ▶ Low Maintenance



ITEM		DESCRIPTION	SPOOL SIZE <i>(Sold by the foot)</i>			
OP4EG		OPTI-PURE™ End emitting cable, .125" (3.2mm) in diameter Black jacket with 4 straight .030" (0.75mm) fiber optic strands. Maximum (smallest) Bend Radius = .5" (12.7mm)	<u>MINI</u> 1,500' 457M	<u>SMALL</u> 3,000' 914M	<u>MED</u> 310,500' 3,200M	<u>LARGE</u> N/A
OP8EG		OPTI-PURE™ End emitting cable, 0.1875" (4.8mm) in diameter White jacket with 8 straight .030" (0.75mm) fiber optic strands. Minimum (smallest) Bend Radius = .5" (12.7mm)	<u>MINI</u> 1,200' 366M	<u>SMALL</u> 3,300' 1,006M	<u>MED</u> 6,500' 1,981M	<u>LARGE</u> 8,000' 2,438M
OP12EG		OPTI-PURE™ End emitting cable, .219" (5.5mm) in diameter Black jacket with 12 straight .030" (0.75mm) fiber optic strands. Maximum (smallest) Bend Radius = .5" (12.7mm)	<u>MINI</u> 1,000' 305M	<u>SMALL</u> 2,500' 762M	<u>MED</u> 5,000' 1,524M	<u>LARGE</u> 7,000' 2,134M
OP25EG		OPTI-PURE™ End emitting cable, .25" (6.35mm) in diameter Black jacket with 25 straight .030" (0.75 mm) fiber optic strands. Maximum (smallest) Bend Radius = 1" (25.4mm)	<u>MINI</u> 500' 152M	<u>SMALL</u> 2,220' 610M	<u>MED</u> 4,000' 1,219M	<u>LARGE</u> 5,500' 1,676M
OP50EG		OPTI-PURE™ End emitting cable, .312" (7.9mm) in diameter Black jacket with 50 straight .030" (0.75 mm) fiber optic strands. Maximum (smallest) Bend Radius = 1" (25.4mm)	<u>MINI</u> 350' 107M	<u>SMALL</u> 700' 213M	<u>MED</u> 2,200' 670M	<u>LARGE</u> 2,500' 762M
OP75EG		OPTI-PURE™ End emitting cable, 0.375" (9.54mm) in diameter Black jacket with 75 straight .030" (0.75mm) fiber optic strands. Maximum (smallest) Bend Radius = 1.5" (38.09mm)	<u>MINI</u> 200' 61M	<u>SMALL</u> 650' 198M	<u>MED</u> 1,200' 366M	<u>LARGE</u> 1,800' 549M
OP100EGW		OPTI-PURE™ End emitting cable, .50" (12.5mm) in diameter Black jacket with 100 straight .030" (0.75mm) fiber optic strands. Maximum (smallest) Bend Radius = 1.5" (38.09mm)	<u>MINI</u> N/A	<u>SMALL</u> 250' 76M	<u>MED</u> 500' 152M	<u>LARGE</u> 750' 229M
OP150EGW		OPTI-PURE™ End emitting cable, 0.2812" (15.1mm) in diameter White jacket with 150 straight .030" (0.75mm) fiber optic strands. Maximum (smallest) Bend Radius = 1.5" (38.09mm)	<u>MINI</u> N/A	<u>SMALL</u> 250' 76M	<u>MED</u> 500' 152M	<u>LARGE</u> 750' 229M
OP225EGW		OPTI-PURE™ End emitting cable, 0.625" (15.9mm) in diameter. White jacket with 225 straight .030" (0.75 mm) fiber optic strands. Maximum (smallest) Bend Radius = 2" (50.8mm)	<u>MINI</u> N/A	<u>SMALL</u> 150' 46M	<u>MED</u> 400' 122M	<u>LARGE</u> 500' 152M
OP300EGW		OPTI-PURE™ End emitting cable, .687" in diameter White jacket with 300 (17.5mm) straight .030" (0.762 mm) fiber optic strands. Maximum (smallest) Bend Radius = 2" (50.8mm)	<u>MINI</u> N/A	<u>SMALL</u> 150' 46M	<u>MED</u> 250' 76M	<u>LARGE</u> 500' 152M

