

COMPACT FLUORESCENT POLYCARBONATE FLOODLIGHT

LEADING THE INDUSTRY WITH QUALITY YOU CAN DEPEND ON



8000 Series Floodlight

- **ENDLESS OUTDOOR APPLICATIONS**
Can Be Installed "Any Direction", Ground To Roof For... *Garden, Driveway, Security, Eaves, Signs*
- Corrosion-Proof, Impact Resistant, Black Polycarbonate Swivel Knuckle
- UL Wet Location
- Saves Energy - Uses 75% Less Energy Than Incandescent Equivalent
- Long Life - Lasts 10 Times Longer Than Incandescent Equivalent, Fewer Lamp Changes
- LEXAN Housing... *Black(B), Green(G), Bronze(BZ)*
- LEXAN Prismatic Lens Standard, Colored Lens Upon Request... *Opaque, Amber, Green, Blue, Red*
- Gasket Available Upon Request
- Stainless Steel Tamper Resistant 3/32" Allen-Head Screws Upon Request
- Photo Cell Available
- Easily Mounts To Our **ENERPOST**
- 120 Volt/60 Hz
- 26-Watt Version Available in 120V Non-Programmed Start Electronic Ballast with a 4-Pin Quad-26 Watt Lamp (80R26EQ-L)
- 13-Watt Version Available in 120-277V Programmed Start Electronic Ballast with a 4-Pin Quad-13 Watt Lamp (8800E-L)

Model	Watts	Initial Lumens	Rated Average Lamp/Ballast Life	Dimensions			Min. Start Temp.
				D	H	L	
8800-L	13	900	10,000+/45,000+ Hours	4"	4.5"	8.5"	20° F
8900-L	22	1300	10,000+/45,000+ Hours	4"	4.5"	8.5"	-26° F
8026-L	26 (2x13)	1800	10,000+/45,000+ Hours	4"	4.5"	8.5"	20° F
When Ordering, Please Add Prefix for Housing Color After the Number -B= Black, -BZ= Bronze, -G= Green							

**Vertically Integrated Manufacturer
Made In USA**

ENERTRON®

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