



► Model LP22LED RGB

StreamLine® Low Profile Multicolor LED Light

Model LP22LED RGB is a steady, multicolor LED light with an opaque lens ideal for applications requiring low profile, proximity signaling. This model is equipped with RGB LEDs that allow users to select 1 of 7 color options (amber, blue, green, magenta, red, white, yellow) under one unit.

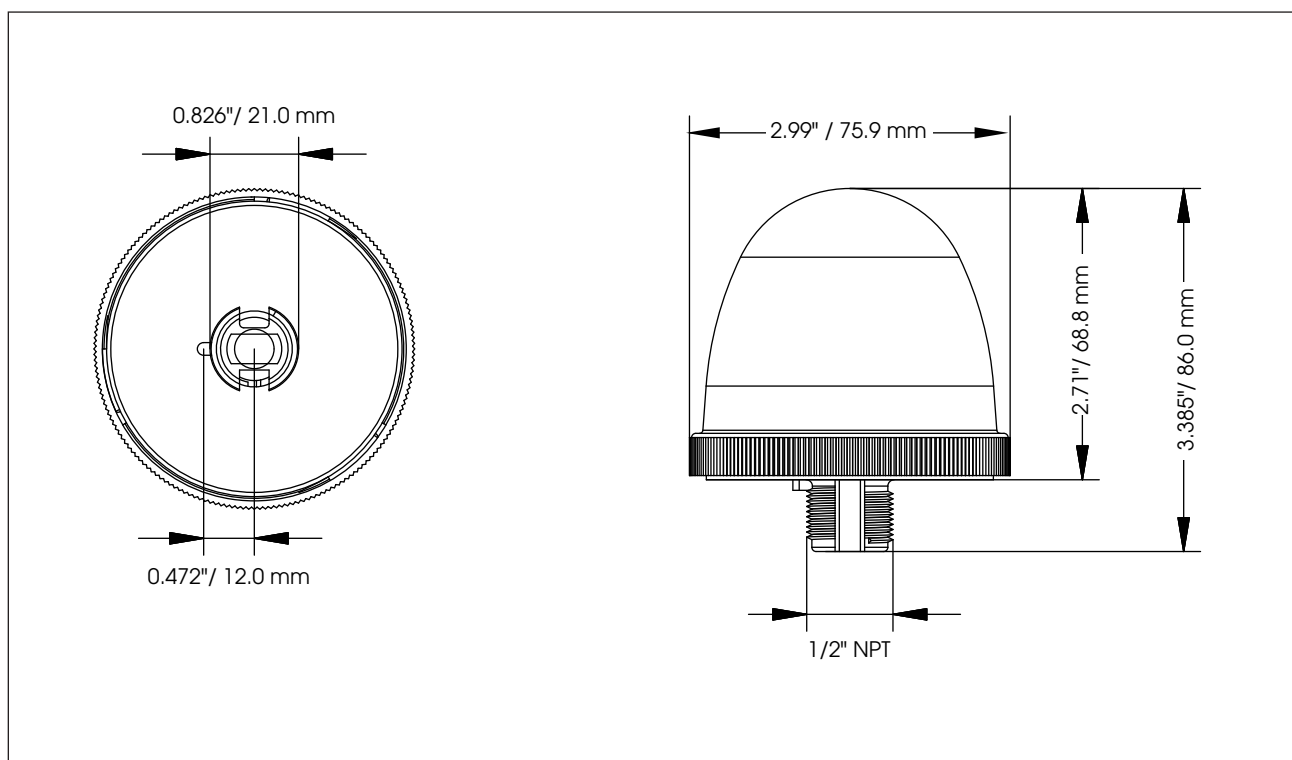
LP22LED RGB offers a self-extinguishing polycarbonate housing that protects against vibrations, dust, and atmospheric elements. It can be surface, panel, or 1/2" NPT pipe mounted through the integrated pipe mount.

FEATURES

- Available in 12-24VAC/DC and 90-240VAC
- Surface, panel, or 1/2" NPT pipe mount
- Steady light effect
- 7 color options in one unit: amber, blue, green, magenta, red, white, yellow
- Self-extinguishing polycarbonate housing
- Low profile — only 2.71" tall x 2.99" diameter (69mm x 76mm)
- Type 4X, IP66 enclosure
- CE Certified and RoHS Compliant
- UL and cUL Listed

MODEL	MAXIMUM OPERATING CURRENT (mA)			
	12VAC/DC	24VAC/DC	90VAC	240VAC
LP22LED-012-024RGB	220	220	N/A	N/A
LP22LED-090-240RGB	N/A	N/A	40	40

StreamLine® Low Profile Multicolor LED Light (LP22LED RGB)



SPECIFICATIONS

Lamp Life:	50,000 Hours	
Light Source:	LED	
Operating Temperature Range:	-22°F to 122°F -30°C to 50°C	
Net Weight:	3.53 oz	0.1 kg
Height — above surface:	2.71"	68.8 mm
Diameter:	2.99"	75.9 mm

HOW TO ORDER

LP22LED - **012-024** **RGB**

TYPE
LP22LED

VOLTAGE
012-024
(12-24VAC/DC)

090-240
(90-240VAC)