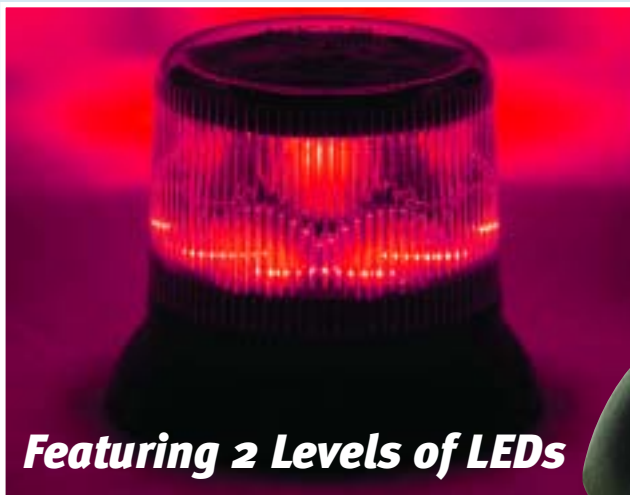


LSS222 Beacon

CODE 3
A PUBLIC SAFETY EQUIPMENT COMPANY
www.code3pse.com

It's Here!

An LED Beacon that truly meets strobe and halogen performance!



Featuring 2 Levels of LEDs



LSS222CR

Benefits

- ◆ Two levels of unique LED reflectors provide a focused signal for superior brightness
- ◆ Lens construction provides an excellent horizontal spread for easy identification of signal
- ◆ 39 flash patterns including 4 simulated rotating patterns provide plenty of options
- ◆ Low amp draw and bright output provide the ideal beacon for everyday use

Design Features

- Two Levels of 8 LEDs Each
- Clear, Amber, Red, and Blue Polycarbonate Lenses Available
- Provide 360° of Coverage
- Waterproof, Shock Resistant, Potted Circuit Board
- Amber, Red, and Blue LEDs; Green and White have Limited Availability.
- Permanent Mount Standard. Also Available with Suction/Magnetic Mount with 9' Straight Cord.
- Black Powder Coated Die-Cast Base
- 39 Built-in User Selectable Flash Patterns, Including 4 Simulated Rotating Patterns
- Synchronizes with XT Series

Options

- LSS265 European Approved Version also Available
- 1" Pipe Mount Available (LLPMK-1H) on Permanent Mount

Model Number	Lens Color	LED Color	Base
LSS222CA	Clear	Amber	Permanent
LSS222CR	Clear	Red	Permanent
LSS222CB	Clear	Blue	Permanent
LSS222A	Amber	Amber	Permanent
LSS222R	Red	Red	Permanent
LSS222B	Blue	Blue	Permanent
LSS222CAM	Clear	Amber	Suction/Magnetic
LSS222CRM	Clear	Red	Suction/Magnetic
LSS222CBM	Clear	Blue	Suction/Magnetic
LSS222AM	Amber	Amber	Suction/Magnetic
LSS222RM	Red	Red	Suction/Magnetic
LSS222BM	Blue	Blue	Suction/Magnetic

Specifications

- Pipe/Permanent Mount: 4.57" H x 5.75" Base Diameter (116.1 mm x 146 mm). Lens Diameter: 4.29" (109 mm)
- Magnetic Mount: 4.84" H x 6.38" Base Diameter (122.8 mm x 162 mm). Lens Diameter: 4.29" (109 mm)
- 10–30 Volt DC, Reverse Polarity Protected
- 0.85 Amps Average
- 5-Year Warranty
- SAE J845, Class 1
- **California Title 13 Compliant in Red, Blue and Amber**
- Meets ECE65 in Blue Only



LSS222CRM

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