

# Color Lens Strobe Attachment

The System Sensor color lens attachments are easy to install to any indoor or outdoor SpectrAlert® Advance strobe devices to provide distinctive visual signaling.



#### **Features**

- Available in four colors amber, blue, green, and red
- Easily attaches to any non-fire printed SpectrAlert Advance strobe
- Outdoor rated from -35°F to 151°F
- Wall or ceiling mount lenses available
- Applications include mass notification, severe weather, emergency response, and more
- UL 1638 listed

**The System Sensor SpectrAlert Advance** color lens attachments come in four colors—amber, blue, green, and red—for mass notification, severe weather, emergency response, and other nonfire applications. The lenses easily attach to any non-fire printed SpectrAlert Advance strobes, including horn strobes, speaker strobes and strobe-only devices. The lenses may be used with wall or ceiling strobes in indoor or outdoor applications.

Each lens ships with a clear adhesive on the bottom surface. The lens is then aligned with the clear strobe and applied.

## **Agency Listings**





7300-1653:204

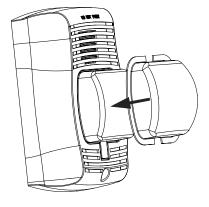
# **SpectrAlert® Advance Color Lens Strobe Attachment Specifications**

#### **Architectural/Engineering Specifications**

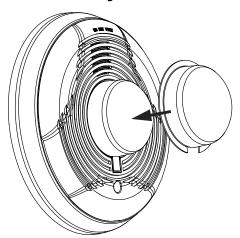
The System Sensor SpectrAlert Advance color lens attachments shall be approved for fire protective service as listed in UL 1638. The lens attachments shall only be used with non-fire printed System Sensor strobe devices. The lens shall mount to any wall or ceiling mount strobes and be rated from –35°F to 151°F.

#### **Lens Installation**

#### Installation to Wall Mount Strobe



#### **Installation to Ceiling Mount Strobe**



### **Candela Rating for UL1638**

Light output of color lenses is measured per UL1638, on axis, and is <u>not</u> derated.

| Strobe Output (cd)        |   |
|---------------------------|---|
| Candela<br>Switch Setting | On-Axis Candela Rating<br>(UL1638) – All Colors |
| 15                        | 15  |
| 15/75*                    | NA  |
| 30                        | 30  |
| 75                        | 75  |
| 95                        | 95  |
| 110                       | 110   |
| 115                       | 115   |
| 135                       | 135   |
| 150                       | 150   |
| 177                       | 177   |
| 185                       | 185   |

<sup>\*15/75</sup> Candela setting not to be used with color lenses

## **Ordering Information**

| Part No. | Description                          |
|----------|--------------------------------------|
| LENS-B   | Wall mount lens attachment, blue     |
| LENS-R   | Wall mount lens attachment, red      |
| LENS-G   | Wall mount lens attachment, green    |
| LENS-A   | Wall mount lens attachment, amber    |
| LENS-BC  | Ceiling mount lens attachment, blue  |
| LENS-RC  | Ceiling mount lens attachment, red   |
| LENS-GC  | Ceiling mount lens attachment, green |
| LENS-AC  | Ceiling mount lens attachment, amber |

Color lens attachments may be used with the following System Sensor
 non-fire (Plain) indoor or outdoor strobe models: SR-P, SRH-P, SW-P, SWH-P,
 P2R-P, P2RH-P, P2W-P, P2WH-P, P4R-P, P4RH-P, P4W-P, P4WH-P, P2RK-P, P2RHK-P,
 SCR-P, SCRH-P, SCW-P, SCWH-P, PC2R-P, PC2RH-P, PC2W-P, PC2WH-P, SPWW-P,
 SPSR-P, SPSWH-P, SPSRH-P, SPSWV-P, SPSCW-P, SPSCWH-P, SPSCWV-P,
 SPSCWVH-P.

