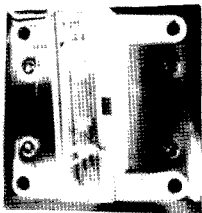


SCS/SCAN

XENON STROBE LIGHT

ANL-22-3



- **REMOTE ANNUNCIATION**
- **HIGH OUTPUT STROBE**
- **SOLID CONSTRUCTION**
- **CREATE ZONE-WITHIN-A-ZONE**

GENERAL DESCRIPTION

The Sentry Products Model ANL-22-3 strobe light is a visual signaling device which is recognized by Underwriters Laboratory. The light has a clear polycarbonate lens that contains the xenon flashtube. All the solid state circuitry is enclosed in the strobe housing. The strobe light is designed to mount to a standard two gang E.O. box and is 1½" deep. The strobe includes a stainless steel face plate, fasteners should match those used on site. For audible/visual signaling the strobe light can be mounted to a wide range of horns and speakers. The field installed strobe light can be wired to operate with the audible device or independently. The strobe lights are polarized for connection to supervised alarm circuits. The ANL-22-3 is available in a 24V DC model which is UL rated at 100 plus candela.

APPLICATION

ANL-22-3 strobe lights are recommended for use with all Sentry Products' 24V DC stand alone receivers, most SCAN 1000 receivers as well as all SCS 30/60 multiplex system receivers when a zone-within-a-

zone is required. This is ideal for a corridor with many small rooms, such as a medical wing. The strobe light has a controlled light dispersion pattern to ensure maximum visibility at all viewing angles. The 100 plus candela meets requirements for daytime public areas (non-sleeping areas and corridors). The strobe lights can be used for applications in industrial plants, correctional facilities, hotels/motels, hospitals, schools, apartment or office buildings.

STANDARD FEATURES

- * Mounted on a stainless steel face plate
- * 4-wire pigtailed for in-out wiring supervision
- * UL rated at over 100 candela
- * 24V DC operation
- * Low current draw at 88 mA
- * Mount to standard two gang E.O. box
- * Lens provides maximum strobe visibility

ENGINEERING SPECIFICATIONS

The ANL-22-3 xenon strobe light shall be used as an alarm indicating appliance for remote annunciation. The strobe light shall comply with UL standards and shall be capable of a light intensity output of 100 candela at a flash rate of not less than 30 flashes per minute. A clear, curved polycarbonate lens shall provide maximum light dispersion. The strobe light shall use a xenon flash tube with solid state circuitry and be mounted on a #304 stainless steel plate with #4 brushed finish.