

## AirTest Strobe Model ST110



### Key Features

- Built-in RFI filters
- Lens has hermetic O-ring seal
- Solid state power supply
- 2 year warranty on power supply
- 1 year warranty on lamp
- UL listed
- NEMA 4X Enclosure

### Description:

The AirTest Amber Strobe is a low profile, single flash, low cost strobe light which features a plug-in replaceable lamp and Lexan® lens. The high efficiency, solid state, power supply is fully potted in polyurethane for the ultimate in protection from moisture, vibration and exposure to high voltage. All units are polarity protected and have built-in filters to protect against radio interference and spike voltages.

### Specifications

**Flash Rate:** 60 to 80 flashes per minute

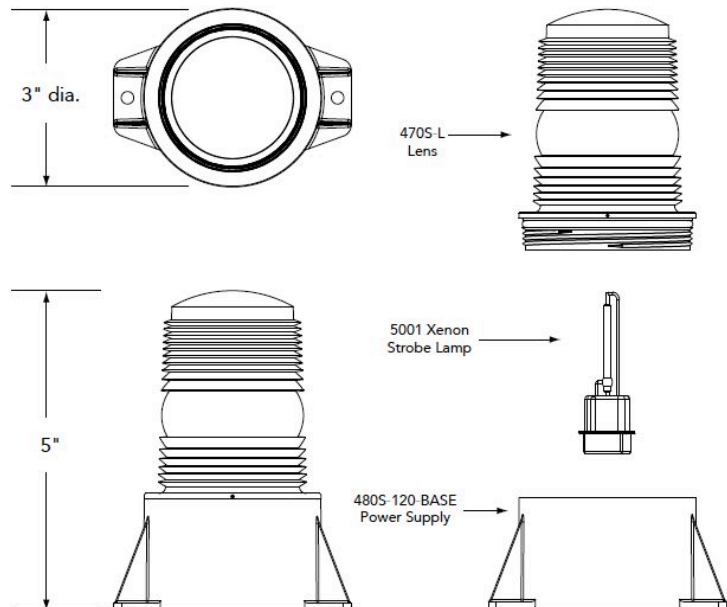
**Light Output:** 50 candela eff.

**Voltage and Amperage:** 110VAC, 0.07A average

**Power Supply Output:** 2.7 Watts, 2.3 joules per flash

**Size and Weight:** 5" tall x 3" dia. (0.5 lbs), ( 127mm x 76mm (0.23kg) )

### Dimensions



### Engineering Specification:

The strobe light shall be AirTest model number ST110 or approved equal. The light source shall be a plug-in field replaceable single-flash xenon strobe tube. The strobe light must have built-in RFI filters to protect against radio interference and spike voltages. It shall be polarity protected, and have a power supply fully potted in polyurethane. Voltage ranges shall be 12-80VDC or 16-24VAC, 120 VAC, and 240VAC. The strobe light shall be UL listed and of NEMA 4X type weatherproof design with screw-on Lexan® lens.

## AirTest Horn Model H110



### Key Features

- PLC compatible models
- Corrosion resistant finish
- Volume adjustable
- Completely assembled

### Description

The AirTest Model H110 is a low-current, high decibel surface mount vibrating horn for heavy-duty use. Horn simply plugs into receptacle on mounting plate. Also mounts on any single gang, 3 1/4" (83mm), 3 1/2" (89mm), 4" (102mm) octagon, or 4" (102mm) square box.

Used in industrial, commercial, and institutional applications for timing, paging, and alarm signaling. Applications include equipment malfunction alert and security warning.

### Specification:

**Output:** Adjustable output of 78 to 103 dB

**Enclosure:** Heavy duty die-cast housing.

**Power:** 110V, 120 mA

### Dimensions

