

490S350 combination strobe horn

Height: 12 1/4"

Depth: 3 5/16 "

Width: 5 5/8"



490S Strobe:

- built-in RFI filters
- 4X construction
- solid state power supply
- xenon strobe lamp
- two year warranty on power supply
- one year warranty on lamp
- available in six lens colors
- UL listed (all models)

The MICROSTROBE® family 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 and vibration. All units are polarity protected and have built-in filters to protect against radio interference and spike voltages.

120 VAC Voltage and Amperage 120VAC draws 0.07A average for strobe only.

Power Supply Output 2.7 Watts 1.9 joules per flash

Flash Rate 60 to 80 flashes per minute

Size and Weight 5" tall x 3" dia. x 0.5 lbs for strobe only

24 VDC Voltage and Amperage 12-80VDC draws 0.4A average @ 12VDC, also 16-24Vac version, 24VDC is 0.2A for strobe only

Power Supply Output 2.7 Watts 1.9 joules per flash

Flash Rate 60 to 80 flashes per minute

Size and Weight 5" tall x 3" dia. x 0.6 lbs for strobe only

350 Vibrating Horn:

Description:

The Federal Signal 350 (DC Voltage units available 450) Series are low-current, high decibel, vibrating horns for heavy-duty use and is UL listed to NEMA 4X enclosure requirements. The die-cast weatherproof box has a durable, corrosion resistant, electrostatic heat flowed powder epoxy gray finish. May be used for indoor applications as well. Mount on conduit or to any flat surface. Knockouts are located on rear of the unit, and there are 2 of a 3/4" NPT threaded hole on either side of the box. The top hole is used for the strobe mounting of the assembly. Volume is adjustable from the 100 dB at 10 feet maximum rated output.

Voltage and Amperage 180 mA @ 120 VAC max.

