

IS3 Series

Self Contained Industrial Strobe Beacons

Medium Sized
Industrial
Warning Strobes.

IS3 Series Strobes are mid-sized, heavy duty warning beacons that feature superior warning and signaling capability.

The vibration-resistant Xenon flash tube and reliable electronic assembly assure long life and low maintenance.

All circuit boards are double epoxy dipped for vibration and moisture resistance; short circuit and reverse polarity protected. Lenses are rugged, shatter-resistant polycarbonate in high or low dome configuration. Each unit features combination flat or 1" pipe mounting for versatility and ease of installation. IS3 Series are ideally sized for a wide variety of applications in-plant and outside as well. They provide effective, long-life service on utility, maintenance and material handling vehicles, and command attention for hazard warning or signaling applications inside the plant.

FEATURES

■ Heavy duty, medium sized beacons with self-contained strobe power supplies.

■ Four models, AC and DC versions, plus high and low domes for a wide range of applications.

■ U.L. Listed for indoor and outdoor use.

■ Combination flat and 1" pipe mount.

■ Reliable, easy to service, electronic operation.

■ Short circuit and reverse polarity protected.

■ Tough molded polycarbonate lens, available in all five safety colors.

■ Intense strobe warning and signaling performance.

■ Dimensions: Height (high dome) 6" (152mm), (low dome) 4-1/2" (115mm) x Diameter 5-1/2" (120mm), Weight: 4 lbs.

MODELS

■ Model IS3210
120 VAC, 60 single flashes per minute (FPM), aluminum base, standard.

■ Model IS3220
120 VAC, 80 double flashes per minute (FPM), aluminum base, standard.

■ Model IS3010
Combination 12/24 VDC strobe beacon, 80 double flashes per minute, polycarbonate base, standard.

■ Model IS3020
Combination 12/24 VDC, 80 double flashes per minute, polycarbonate base, standard.

WHELEN
ENGINEERING COMPANY, INC.

