# Self Contained Industrial Strobe Beacons

Medium Sized

1S3 Series Strobes are mid-sized, heavy duty, Four models, AC and DC aluminum base, standard. superior warning and superior warning and signaling capability.

The vibration-resistant Xenon U.L. Listed for indoor and electronic assembly assure outdoor use. All circuit boards are double flat and 1" epoxy dipped for vibration pipe mount. and moisture resistance; short Reliable, circuit and reverse polarity protected. Lenses are rugged, shatter-resistant polycarbonate easy to service, electronic operation. shatter-resistant polycarbonate shatter-resistant polycarbonate in high or low dome Short circuit and reverse configuration. Each unit Short circuit and reverse minute, polycarbonate base, standard. configuration. Each unit polarity protected. or 1" pipe mounting for versatility and ease of installation. IS3 Series are safety colors. ideally sized for a wide variety Intense strobe warning and of applications in-plant and outside as well. They provide effective, long-life service on utility, maintenance and material hazalticans.

### FEATURES

- Heavy duty, medium sized Model IS3210 Warning Strobes. Heavy duty, medium sized beacons with self-contained 120 VAC. 60 single
- warning beacons that feature Versions, plus high and low Model IS3220 domes for a wide range of 120 VAC, 80 double

  - Tough molded polycarbon-ate lens, available in all five
- material handling vehicles, and command attention for hazard warning or signaling

  dome) 4-1/2" (115mm) x

  Diameter 5-1/2" (120mm).

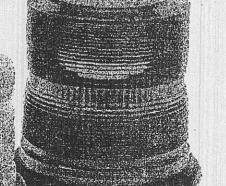
  Weight: 4 lbs.

WHELEN ENGINEERING COMPANY, INC. strobe power supplies. (fashes per minute (FPM).

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.



## SHOP DRAWING REVIEW

REVIEWED AS REQUIRED BY THE CONSTRUCTION CONTRACT DOCUMENTS AND APP ONLY FOR CONFORMANCE TO THE DESIGN CONCEPT OF THE WORK, AND SUBJECTOR LIMITATIONS AND REQUIREMENTS CONTAINED IN THE CONSTRUCTION CONTRACTOR REJECTED REVISE AND RESUBMIT FURNISMS

warning or signaling applications inside the plant.

CORRECTIONS OR COMMENTS MADE ON THE SHOP DRAWINGS DURING THIS RELIEVE CONTRACTOR FROM COMPLIANCE WITH REQUIREMENTS OF THE OR SPECIFICATIONS. THIS CHECK IS ONLY FOR REVIEW OF GENERAL CONFORT DESIGN CONCEPT OF THE PROJECT AND GENERAL COMPLIANCE WITH THE IN THE CONTRACT DOCUMENTS THE CONTRACTOR IS RESPONSIBLE FOR: CO CORRELATING ALL QUANTITIES AND DIMENSIONS: SELECTING FABRICATION P TECHNIQUES OF CONSTRUCTION; COORDINATING HIS WORK WITH THAT OF ALL OTHER TRADI AND PERFORMING HIS WORK IN A SAFE AND SATISFACTORY MANNER,



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