

SHD Series

Self-Contained Strobe for Heavy Duty Applications

Heavy Duty High-intensity strobe warning for Industrial Applications.

The SHD is a cost effective strobe solution for every location requiring a superior, attention getting warning signal.

The SHD offers versatility. It is water tight and corrosion resistant, making it a good choice for equipment and areas subject to washdown. Designed to resist vibration, the SHD can be used on or near heavy equipment and machinery.

FEATURES

- Ideal for NEMA 4X environments (water tight and corrosion resistant).
- High-impact warning, produces 370 candela & 80 FPM.
- Double fresnel optic lens provides uniform 360° light dispersion.
- Three pin, plug-in flash tube secured in place with two retaining screws for added vibration resistance.
- Heavy Duty Base, cast from corrosion-resistant *ALMAG 35* aluminum alloy, offers superior durability.*
- Base includes integral 3/4" NPT pipe mount.
- Shatter-resistant polycarbonate dome available and all five safety colors.
- Internal Control Relay, ICR, allows low-power on/off switching activated by simple closure.*

MODELS

- SHD120*, 120 VAC



SHD Series

Specification Data

TECHNICAL SPECIFICATIONS

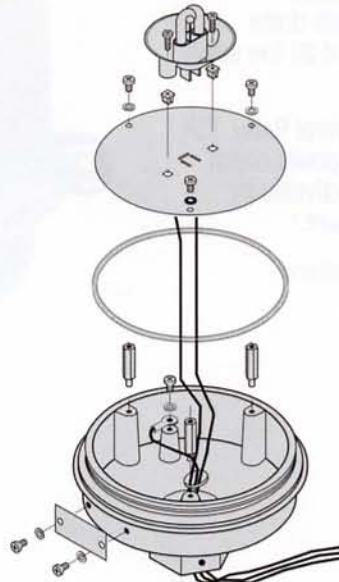
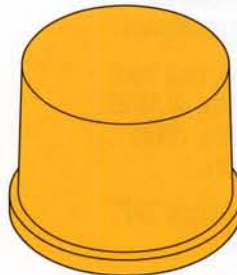
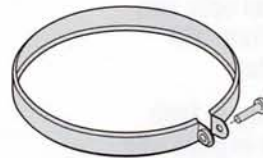
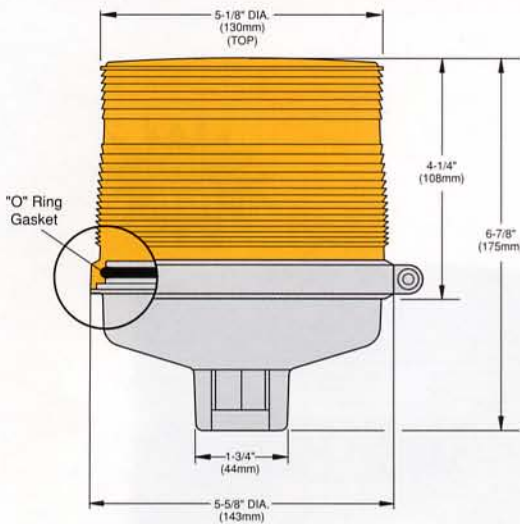
WHELEN®

Model	Voltage	Current	Flashrate	Candela	Electrical Connection	Mount	Weight
SHD120	120 VAC	.35amps	80 FPM	370*	4 wires 2-power; 2-control	3/4" Pipe	2.4lbs. (5.3kg.)

* Measured in clear.

DIMENSIONS

EXPLODED VIEW



REPLACEMENT PARTS

Description	Part Number
Flash Tube	01-0441567-WOC
Domes	
Amber	68-2180452-10
Blue	68-2180452-20
Clear	68-2180452-30
Green	68-2180452-40
Red	68-2180452-50
Power Supply	02-0168262-00

HOW TO ORDER

Model SHD120*

* Replace asterisk in model number with lens color desired:

A=Amber; B=Blue; C=Clear; G=Green; R=Red.