



BEACONS



EB7260 SERIES HEAVY-DUTY LED

ECCO's EB7260 Series LED Beacon produces a warning signal that is ideal for industrial applications. The long, maintenance-free service life of LED technology makes this a perfect replacement solution for existing strobe beacons. This cost-effective, SAE Class II light features 12-24V operating range that also makes it ideal for use on electrically powered vehicles and equipment.

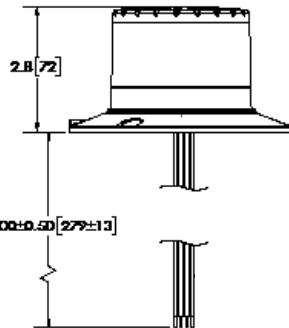
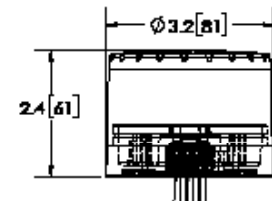
Models

PART NO.	FLASH PATTERNS	LENS COLOR	LED COLOR OPTIONS
EB7265A	41	<input checked="" type="checkbox"/> A	<input checked="" type="checkbox"/> A
EB7265C	41	<input type="checkbox"/> C	<input type="checkbox"/> C
EB7265CX	41	<input type="checkbox"/> C	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> B <input checked="" type="checkbox"/> G <input checked="" type="checkbox"/> R
EB7265CXX	96	<input type="checkbox"/> C	<input checked="" type="checkbox"/> AB <input checked="" type="checkbox"/> AC <input checked="" type="checkbox"/> AG <input checked="" type="checkbox"/> AR
EB7260A	41	<input checked="" type="checkbox"/> A	<input type="checkbox"/> C
EB7260CA	41	<input type="checkbox"/> C	<input checked="" type="checkbox"/> A

Replace "X" in part number with desired color: A=amber, B=blue, C=clear, G=green, R=red

Design Features

- 12-24 VDC, 1.4 Amps, 75 -120 FPM
- 3 Bolt or 1/2" Pipe-Mount
- Economical-style beacon with several flash pattern options
- Removable flange assembly for easy pipe-mount configuration
- Flash Mode - Single: 75 - 120, Double: 75
- Reinforced polycarbonate flange and lens
- Temperature Range: -22°F to +122°F (-30°C to +50°C)



Base Diameter = 4.67 [119]