



# B63 Series Beacons

## Combination Tailboard Lighting

B63 Series Beacons provide tailboard lighting designed for use in NFPA 1901 Lighting Packages. These beacons combine Rota-Beam™ solid-state “rotating” technology with directional lower level lighting in a single fixture.

### FEATURES

- Hard-coated lenses minimize environmental damage from sand, sun, salt, and road chemicals
- 100% solid-state electronics
- Conformal coated electronics provide moisture and vibration resistance
- Meets KKK 1822F, NFPA 1901, and SAE J 595/845 standards
- Weight: 3lbs, 13oz (1.7kg)
- Five year warranty

### R316 Rota-Beam, Upper

- Low profile, smooth, self-cleaning polycarbonate dome
- Solid-state “rotating” technology simulates the appearance of a rotating beacon without any moving parts or motors
- 32 Scan-Lock™ flash patterns with varying rotating flash rates
- 3.8 amps peak, 1.5 avg @ 12.8 VDC

### M7 Super-LED® Series, Lower

- Unique lens shape is completely illuminated with a patented Linear-LED® designed reflector assembly
- Lens and reflector are a sealed assembly
- Lighthouse is designed with mounting screws located outside of the sealed lens/reflector assembly, eliminating water infiltration
- Multiple Scan-Lock flash patterns
- Available in single or split colors
- In “solid” mode: 2.25 amps peak, 0.9 amps avg. @ 12.8 VDC



B63M7RA

### 700 Series Super-LED, Lower

- Wide-angle LEDs with redesigned spreader optic lenses fill the lighthouse evenly with light
- 14 Scan-Lock flash patterns
- Available in single or split colors
- 1.4 amps peak, 0.53 avg. per side @ 12.8 VDC

### MODELS

B63M7**	M7 in lower section, Red, Blue or Amber color outer lens
B6370**	700 Series in lower section, Red, Blue or Amber color outer lens

Replace symbol \* in model number with letter indicating color desired: ● ● ●  
A = Amber, B = Blue, R = Red



51 Winthrop Road  
Chester, Connecticut 06412-0684  
(860) 526-9504 www.whelen.com

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