ALARMS & INDICATION

POLARIS™ CLASS LED BEACON **57 SERIES**



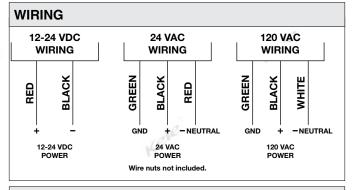
DESCRIPTION

The Edwards Signaling Polaris™ Class 57PLEDM LED beacons are NEMA Type 4X and IP66 rated visual signals designed for indoor and outdoor applications. The Polaris Class is designed for industrial or commercial applications that require the longevity of an LED combined with the brightness of a xenon strobe. These units are very effective in high noise areas where ear protection is worn or audible signals may not be heard.

FEATURES

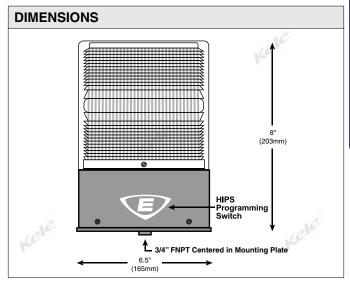
- Six lens colors
- Seven flash patterns (includes steady-on)
- Hidden in Plain Sight (HIPS) program switch High level of immunity to shock and vibration
- Black or gray base option

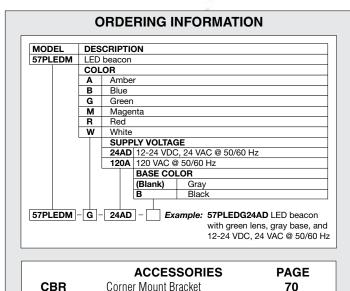
SPECIFICATIONS Supply Voltage 57PLEDMx24ADx 12 VDC, 0.7A, 24 VAC/VDC, 0.55A 57PLEDMx120Ax 120 VAC, 50/60Hz, 0.25A Amber, Blue, Green, Magenta, Red, Color Clear **Projected LED Life** 148,000 hours 7 selectable patterns with HIPS Flash Mode switch (See Flash Rate Table) On 3/4" (19mm) NPT threaded Mounting conduit Operating Temperature -31° to 150.8°F (-35° to 66°C) **Enclosure Rating** NEMA 4X **Dimensions** 8" x 6.5" (203 x 165 mm) 3.4 lbs (1.54 Kg) Weight **Approvals** UL 1638 and cUL Listed (E11459) Warranty 1.5 years



FLASH RATE	
Jieauy	Oleauy-On
S65	65 flashes per minute (FPM)
Light Burst	1000 FPM (seven pulses) 440 ms off/repeat
Singular Burst	120 FPM
Binary Burst	65 double FPM
Quad Burst	65 quad FPM
iBurst	750 FPM (nine pulses)/
	480 FPM (one pulse)/
	85 FPM (six pulses)/
	460 FPM (one pulse)
	100







NEW!

Wall Mount Bracket

WBR

70