





BEACONS











5280 RotoLEDTM SAE Class I LED Hybrid, 13"

The 5280 Series RotoLED™ combines all the benefits of the latest LEDs with the unmistakable warning signal of a rotator, all without compromising reliability. LED hybrid technology uses a brushless magnetic-drive system to spin the reflector disk, reducing noise and eliminating the typical motor/gear drawbacks associated with conventional rotators. Each hybrid module also features 8 high-intensity LEDs and TIR optic, providing SAE Class I light output. Additional benefits include low amp draw, extended service-free life.

Models

PART NO.	MOUNT	LENS COLOR	LED COLOR
5280A	4 Bolt	•	
5280A-MG	Vacuum-Magnet		
5280CC	4 Bolt		

Features and Benefits

- 12-24 VDC, 3.7 Amps, 360 FPM
- No gears, brushes, or bulbs to ear out
- LED optics produce intense rotating beam
- UV hard coated lens reduces abrasion, cracking and fading
- Temperature Range: -22°F to +122°F (-30°C to +50°C)



