

AIRPORT CLASS BEACON

FROM GROTE



SAE
INTERNATIONAL
SAE J845™
STANDARD

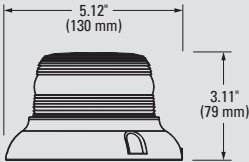
ICAO/CAP168
STANDARD

12/24V
MULTI-VOLT
DESIGN

DURABLE
CONSTRUCTION



VOLTAGE: 12-24 VDC
AMPERAGE: 1.5A @ 12 VDC, 0.75A @ 24 VDC
DURABILITY RATING: IP67
OPERATING TEMPERATURE:
 -30°C (-22°F) TO 60°C (140°F)
APPROVALS: SAE J845 CLASS I, CE, UKCA,
 ICAO - TYPE C, CAP168 - EDITION 10, MEETS
 CISPR 25 CLASS III



- 7 FLASH PATTERNS**
1. SINGLE FLASH
 2. DOUBLE FLASH (SAE)
 3. QUAD FLASH
 4. QUICK FLASH
 5. ROTATING FLASH
 6. ROTATING+QUAD FLASH
 7. SINGLE FLASH (ICAO-TYPE C/CAP168)

ENGINEERED TO MEET THE MOST RIGOROUS STANDARDS FOR AVIATION AND AIRPORT ENVIRONMENTS

This compact, rugged amber beacon delivers seven selectable flash patterns, including the ICAO/CAP168 single-flash pattern required by the International Civil Aviation Organization. With multiple certifications and a low current draw of just 1.5A at 12 VDC, it is ideally suited for aviation-support equipment such as fuel trucks, baggage carts, de-icing vehicles, and ground service units.



79363-5

FEATURES & BENEFITS

- Meets ICAO and CAP 168 standards for compliant airport and aviation facility use on mobile obstacles
- Seven selectable flash patterns provide flexible signaling for multiple ground operations
- IP67-rated housing delivers reliable performance in wet, dusty, and high-vibration conditions
- Fresnel lens optics ensure 360° visibility, including from above
- Wide temperature range supports reliable operation in extreme climates

PART #	DESCRIPTION	MOUNT	COLOR
79363-5	AIRPORT CLASS LED BEACON, CLASS I	PERMANENT	● AMBER



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