

SUNBEACON™

SERIES



CERTIFIED

360° STROBE



OPTIONAL ACCESSORIES



3.75" ADAPTER MOUNT CUP:
PART# KIT-0049



TWIST MOUNT KIT:
PART# 01-1096

The **SUNBEACON II™** is a 360-degree high-intensity LED anti-collision beacon engineered for reliable performance. Available with red or white LEDs behind a clear lens, it is an FAA-TSO | STC approved replacement for traditional rotating or flashing aircraft beacons. Its low-profile, compact design reduces drag, requires no scheduled maintenance, is compatible with both 14V | 28V aircraft electrical systems, and synchronizes with other AeroLEDs anti-collision lighting products. The **SUNBEACON II™** meets the performance requirements of TSO-C96a Class I & III (Red) and Class II (White).

5 YEAR WARRANTY



HIGH-EFFICIENCY,
LOW-POWER LEDs



LONG-LIFE, LOW-
MAINTENANCE
DESIGN



SHOCK AND
VIBRATION
RESISTANT



BUILT-IN THERMAL
PROTECTION



UV HARDCOATED
POLYCARBONATE
LENS



AERODYNAMIC,
LOW-DRAG PROFILE



ALUMINUM CLEAR
ANODIZED BASE



STROBE
SYNCHRONIZATION

1011-0007 Rev B

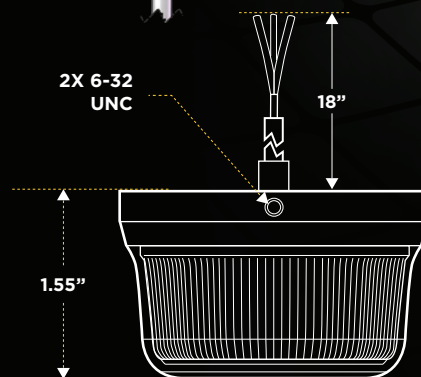
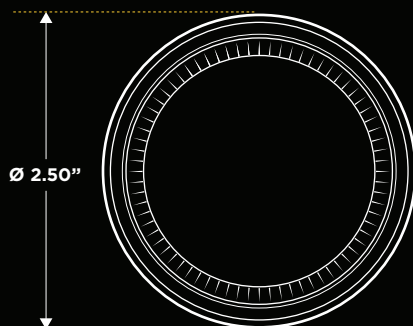
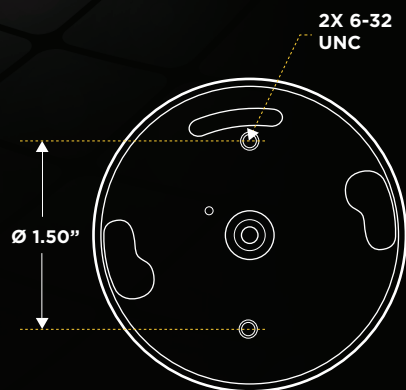


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SPECIFICATIONS		ANTI-COLLISION STROBE			
PART #'S	Certification	11-2200-A-12 Red	11-2200-B-12 White	11-2200-A-24 Red	11-2200-B-24 White
		Red TSO C96a Class I & III • White TSO C96a Class II			
Voltage	Nominal	14VDC		28VDC	
	Minimum	9VDC		18VDC	
	Maximum	15VDC		30VDC	
Strobe Current		Avg: 1.2A @ 14VDC Peak: 4.4A @ 14VDC		Avg: 0.6A @ 28VDC Peak: 2.3A @ 28VDC	
Strobe Duration		400ms (41FPM)			
Dimensions (LxWxD)		2.5" x 2.5" x 1.6"			
Weight		3.8 oz			
Mounting		(2x) 6-32 or Optional Mount			

1011-0007 Rev B