



SUNSPOTTM 64

LANDING SERIES



CERTIFIED | PAR 64



Engineered for unmatched brightness and precision, the SunSpot 64 Series LED landing light delivers exceptionally high candela output with a broad and bright 20° × 20° beam that dramatically enhances visibility on approach, rollout, and in-flight recognition - visible from up to 30 miles away. Designed for pilots

who demand maximum performance, the SunSpot Series provides superior lumen output and beam quality while drawing less power than traditional incandescent lamps. Its high-efficiency optical system produces a clean, daylight-white color temperature that reveals the true color and contrast of runway markings and terrain - eliminating the dull, amber cast of legacy bulbs. Built to withstand the rigors of flight, every SunSpot 64 light mounts directly into standard PAR64 housings for straightforward installation.



**HIGH-EFFICIENCY,
LOW-POWER LEDs**



**SHOCK AND
VIBRATION
RESISTANT**



**UV HARDCOATED
POLYCARBONATE
LENS**



**LONG-LIFE, LOW-
MAINTENANCE
DESIGN**

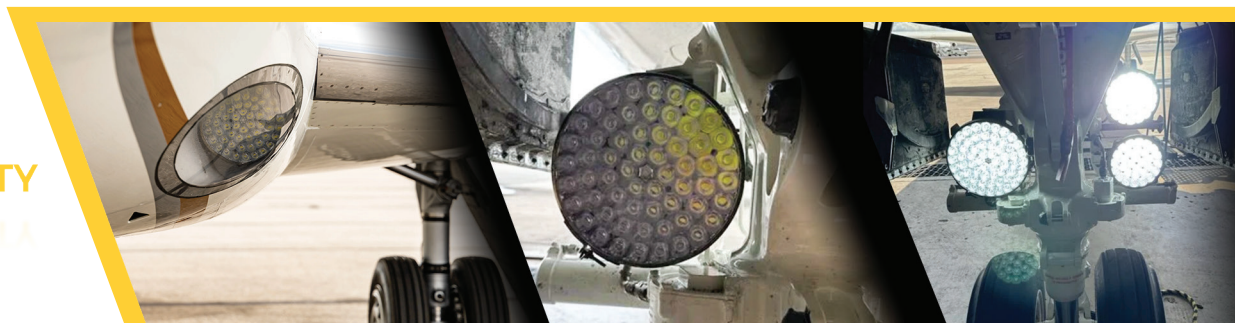


**BUILT-IN THERMAL
PROTECTION**



**ALUMINUM | BLACK
POWDER COATED
HEAT SINK**

5 YEAR
WARRANTY



1011-0017 Rev A



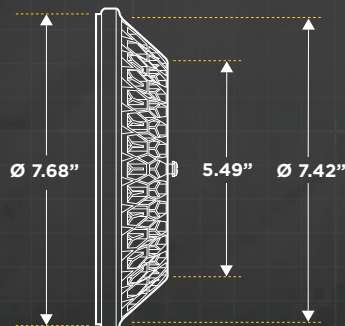
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SPECIFICATIONS		LANDING LIGHT
PART NUMBER		01-2250-4559
Certification		PMA STC Approved: FAA TCCA EASA ANAC
Voltage	Nominal	28V AC/DC
	Minimum	18V AC/DC
	Maximum	30V AC/DC
Current		7.2A @ 28V AC/DC
Power		200W
Peak Candela		420k Peak
Beam Profile (@10% Peak)		20° Vertical x 20° Horizontal
Dimensions (LxWxD)		8" x 8" x 2"
Weight		48 oz
Mounting		Fits standard PAR 64 mount

1011-0017 Rev A