



TOP PRODUCTS

2025

REVISION B | MAY 2025

LANDING | TAXI & RECOGNITION

AEROSUN EVO IV™
LANDING | RECOGNITION LED LIGHT

AEROSUN VX™
LANDING | TAXI LED LIGHT

SUNSPOT™
PAR 36 TAXI LED LIGHT

AEROSUN CX™
LANDING | TAXI LED LIGHT

SUNBEAM™
LANDING | TAXI LED LIGHT

SUNSPOT™
PAR 46 TAXI LED LIGHT

SUNSPOT™
PAR 46 LANDING LED LIGHT

SUNSPOT™
PAR 36 LANDING
LED LIGHT

SUNRAY™ EVO III
RECOGNITION | LANDING
LED LIGHT



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PAR
36

CERTIFIED

LANDING LIGHTS



0.7 lbs. (317.5gm)



L: 4.4" (111.8mm) W: 4.4" (111.8mm)
H: 2" (50.8mm)



CANDELA: 200,000 • BEAM PROFILE: 15° x 15°



AMPS/VOLTS: 5.4A @ 14VDC • 2.7A @ 28VDC

MODEL	PART #	DESCRIPTION
36-4509	01-1030-4509	75W PAR 36 LANDING LIGHT • 14V
36-4509-H	01-1030-4509-H	75W PAR 36 LANDING LIGHT W/ WIG WAG • 14V
36-4591	01-1030-4591	75W PAR 36 LANDING LIGHT • 28V
36-4591-H	01-1030-4591-H	75W PAR 36 LANDING LIGHT W/ WIG WAG • 28V



0.72 lbs. (326.3gm)



L: 4.4" (111.8mm) W: 4.4" (111.8mm)
H: 2.1" (53.3mm)



CANDELA: 200,000+ • BEAM PROFILE: 20° x 20°



AMPS/VOLTS: 6.8A @ 14VDC • 3.6A @ 28VDC

MODEL	PART #	DESCRIPTION
36-4313	01-1030-4313	100W PAR 36 LANDING LIGHT • 14V
36-4313-H	01-1030-4313-H	100W PAR 36 LANDING LIGHT W/ WIG WAG • 14V
36-4596	01-1030-4596	100W PAR 36 LANDING LIGHT • 28V
36-4596-H	01-1030-4596-H	100W PAR 36 LANDING LIGHT W/ WIG WAG • 28V

TAXI LIGHTS



0.72 lbs. (326.3gm)



L: 4.4" (111.8mm) W: 4.4" (111.8mm)
H: 2.1" (53.3mm)



CANDELA: 60,000 • BEAM PROFILE: 20° x 40°



AMPS/VOLTS: 5.4A @ 14VDC • 2.7A @ 28VDC

MODEL	PART #	DESCRIPTION
36-4519	01-1030-4519	75W PAR 36 TAXI LIGHT • 14V
36-4519-H	01-1030-4519-H	75W PAR 36 TAXI LIGHT W/ WIG WAG • 14V
36-4626	01-1030-4626	75W PAR 36 TAXI LIGHT • 28V
36-4626-H	01-1030-4626-H	75W PAR 36 TAXI LIGHT W/ WIG WAG • 28V



0.72 lbs. (326.3gm)



L: 4.4" (111.8mm) W: 4.4" (111.8mm)
H: 2.1" (53.3mm)



CANDELA: 60,000 • BEAM PROFILE: 20° x 40°



AMPS/VOLTS: 6.8A @ 14VDC • 3.6A @ 28VDC

MODEL	PART #	DESCRIPTION
36-4314	01-1030-4314	100W PAR 36 TAXI LIGHT • 14V
36-4314-H	01-1030-4314-H	100W PAR 36 TAXI LIGHT W/ WIG WAG • 14V
36-4587	01-1030-4587	100W PAR 36 TAXI LIGHT • 28V
36-4587-H	01-1030-4587-H	100W PAR 36 TAXI LIGHT W/ WIG WAG • 28V



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Increased Safety



Superior Illumination



Rugged & Reliable



Extended Lifespan



Universal Compatibility



LANDING LIGHTS



1.25 lbs. (567gm)



L: 5.6" (142.2mm) W: 5.6" (142.2mm)
H: 1.9" (48.3mm)



CANDELA: **230,000 @14V** | **325,000 @28V**
BEAM PROFILE: **20° x 20°**



AMPS/VOLTS: **10.2A @ 14VDC** • **6.3A @ 28VDC**



TAXI LIGHTS



1.25 lbs. (567gm)



L: 5.6" (142.2mm) W: 5.6" (142.2mm)
H: 1.9" (48.3mm)



CANDELA: **100,000** • BEAM PROFILE: **20° x 40°**



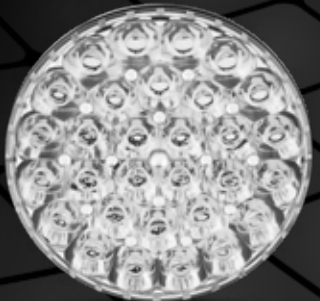
AMPS/VOLTS: **6.3A @ 28VDC**



MODEL	PART #	DESCRIPTION
46-4522	01-2230-4522	PAR 46 LANDING LIGHT • 14V
46-4522-H	01-2230-4522-H	PAR 46 LANDING LIGHT W/ WIG WAG • 14V
46-4580	01-2230-4580	PAR 46 LANDING LIGHT • 28V
46-4580-H	01-2230-4580-H	PAR 46 LANDING LIGHT W/ WIG WAG • 28V



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DUAL FUNCTION LANDING & TAXI LIGHTS



1.38 lbs. (626gm)



L: 5.6" (142.2mm) W: 5.6" (142.2mm)
H: 1.9" (48.3mm)



CANDELA • 14VDC Landing: **230,000** | 14VDC Taxi: **90,000**
28VDC Landing: **300,000** | 28VDC Taxi: **120,000**
BEAM PROFILE • Landing: **20° x 20°** | Taxi: **20° x 50°**



AMPS | VOLTS
Landing: **10.2A** Taxi: **9.6A** • **14VDC**
Landing: **6.3A** Taxi: **6.3A** • **28VDC**

MODEL	PART #	DESCRIPTION
46-EQUINOX	01-2230-LT-12	PAR 46 DUAL-FUNCTION LANDING & TAXI LIGHT w/ WIG WAG • 14V
46-EQUINOX	01-2230-LT-24	PAR 46 DUAL-FUNCTION LANDING & TAXI LIGHT w/ WIG WAG • 28V



0.72 lbs. (326.6gm)



L: 4.4" (111.8mm) W: 4.4" (111.8mm)
H: 2.1" (53.3mm)



CANDELA • Landing: **210,000** | Taxi: **65,000**
BEAM PROFILE • Landing: **20° x 20°** | Taxi: **20° x 45°**



AMPS | VOLTS
Landing: **7.1A** Taxi: **5.4A** • **14VDC**
Landing: **3.5A** Taxi: **3.5A** • **28VDC**

MODEL	PART #	DESCRIPTION
36-EQUINOX	01-1030-LT-12	SUNSPOT EQUINOX PAR 36 DUAL-FUNCTION LANDING & TAXI LIGHT w/ WIG WAG • 14V
36-EQUINOX	01-1030-LT-24	SUNSPOT EQUINOX PAR 36 DUAL-FUNCTION LANDING & TAXI LIGHT w/ WIG WAG • 28V



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AEROSUNTM EVO IV

EXPERIMENTAL



.6 lbs. (272.16gm)



L: 5" (127mm) W: 2.3" (58.4mm)
H: 1.8" (45.7mm)



14VDC: 3.4A
28VDC: 1.7A



WIG/WAG



CANDELA: 150,000
BEAM PROFILE: 15° x 15°

OPTIONAL ACCESSORIES

AEROSUNTM MOUNT KIT: PART# KIT-0012 | SYNC CIRCUIT: PART# 00-8120

MODEL	PART #	DESCRIPTION
AEROSUN TM EVO IV	01-2120	Landing & Recognition Light • 9-32V



AEROSUNTM CX

CERTIFIED

FOR QUASAR CESSNA WINGTIPS



Approvals: Installation eligible STC by Stene Aviation for over 100 different models of the Cessna 150, 170 172,175,180,182,185,205,206, and 207.

MODEL	PART #	DESCRIPTION
AEROSUN TM CX	01-2900	Landing & Taxi light in Quasar Cessna Wingtip • 9-32V



IN PARTNERSHIP WITH



SCAN FOR QUASAR
CESSNA WINGTIPS



2 lbs. (907.2gm)



L: 5.6" (142.2mm) W: 4.1" (104.1mm)
H: 1.7" (43.2mm)



14VDC: 13A Landing (Per Pair)
2.6A Taxi (Per Pair)
28VDC: 6.6A Landing (Per Pair)
1.3A Taxi (Per Pair)



WIG/WAG



CANDELA: 300,000 (Landing)
30,000 (Taxi)
BEAM PROFILE: 20° x 30° (Landing)
20° x 40° (Taxi)

AEROSUNTM VXi



VAN'S MODELS RV 4/6/7/8/10/14

EXPERIMENTAL



WIG/WAG



CANDELA: **150,000** (Per Side)
BEAM PROFILE: **20° x 20°** (Landing)
20° x 50° (Taxi)



AEROSUNTM VXi FEATURES INCLUDE:



MODEL	PART #	DESCRIPTION
AEROSUN TM VXi LIGHT	KIT-0080	Light Package Only • 14 VDC
	KIT-0081	Light Package with Wingtip for VAN'S RV-10 & RV-14 (Fiber-glass) • 14 VDC
AEROSUN TM VXi WINGTIPS	KIT-0082	Light Package with Wingtip for VAN'S RV-10 & RV-14 (Carbon Fiber) • 14 VDC
	KIT-0083	Light Package with Wingtip for VAN'S RV-4, RV-6, RV-7, RV-8 (Fiberglass) • 14 VDC
	KIT-0084	Light Package with Wingtip for VAN'S RV-4, RV-6, RV-7, RV-8 (Carbon Fiber) • 14 VDC



VAN'S AIRCRAFT

TOTAL PERFORMANCE

AEROSUNTM VX



VAN'S MODELS RV-6/7/8/9/10/14

EXPERIMENTAL



1.94 lbs. (880gm)



L: 6.3" (160mm) **W: 5.7"** (144.8mm)
H: 3.4" (86.4mm)



14VDC: 9.2A (Landing: Per Pair)
2.3A (Taxi: Per Pair)
28VDC: 4.6A (Landing: Per Pair)
1.2A (Taxi: Per Pair)



WIG/WAG



CANDELA: **140,000** (Landing: Per Pair)
16,000 (Taxi: Per Pair)
BEAM PROFILE: **20° x 20°** (Landing: Per Pair)
20° x 25° (Taxi: Per Pair)

VANS MODEL ELIGIBILITY

Model RV12 NOT ELIGIBLE

VAN'S MODEL	DESCRIPTION
RV 6/7/8	Requires W-715-1 wingtip
RV 9	Requires AeroLEDs Conversion Kit: 01-2500-KT-1 NOTE: Window (VA-166) supplied from VAN'S WILL NOT work for the conversion kit so new (01-2500-KT-1A) must be used.
RV 10/14	Requires Conversion Kit: 01-2500-KT-2 NOTE: The existing wingtip window (VA-193) from VAN'S WILL work with conversion kit.

MODEL	PART #	DESCRIPTION
AEROSUN TM VX LANDING / TAXI	01-2500	AEROSUN TM VX Pair VAN'S RV Wingtip Landing & Taxi Light • 9-32V



MICROSUN™

EXPERIMENTAL



Internal Mount: .23 lbs. (104.3gm)
External Mount: .14 lbs. (63.5gm)



Internal Mount: L: 3.1" (78.7mm)
W: 1.9" (48.3mm) H: 2" (50.8mm)
External Mount: L: 3.1" (78.7mm)
W: 1.9" (48.3mm) H: .09" (22.9mm)



14VDC: 1.7A



WIG/WAG



CANDELA: 15,000 • BEAM PROFILE: 30° x 30°

OPTIONAL ACCESSORIES

STRUT MOUNT KIT: PART# KIT-0065 | SYNC CIRCUIT: PART# 00-8120

MODEL	PART #	DESCRIPTION
MICROSUN™ INTERNAL MOUNT	01-1170	Taxi Recognition Light • 9-32V
MICROSUN™ EXTERNAL MOUNT	01-1170-A	Taxi Recognition Light External • 9-32V

SUNBEAM™ SERIES

CERTIFIED



.55 lbs. (249.5gm)



L: 4" (101.6mm) W: 2.8" (71.1mm)
H: 2" (50.8mm)



14VDC • SUNBEAM™ • 2.7A
28VDC • SUNBEAM™ • 1.4A
14VDC • EQUINOX™ • 3.3A (Landing) • 3.6A (Taxi)
28VDC • EQUINOX™ • 1.8A (Landing) • 1.9A (Taxi)



WIG/WAG



CANDELA: SUNBEAM™ 90,000 • BEAM PROFILE: 20° x 20°
CANDELA: EQUINOX™ 90,000 (Landing) | 35,000 (Taxi)
BEAM PROFILE: 18° x18° (Landing) | 30° x 45° (Taxi)

OPTIONAL ACCESSORIES

SUNBEAM MOUNT KIT: PART# KIT-0066 | SYNC CIRCUIT: PART# 00-8120

MODEL	PART #	DESCRIPTION
SUNBEAM™	90-1000-12	Landing Light • 14V
SUNBEAM™	90-1000-24	Landing Light • 28V
SUNBEAM™ EQUINOX	90-1000-LT-12	Dual Function LED Landing & Taxi Light • 14V
SUNBEAM™ EQUINOX	90-1000-LT-24	Dual Function LED Landing & Taxi Light • 28V



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SUNRAY™ EVO III

EXPERIMENTAL



OPTIONAL ACCESSORIES

SYNC CIRCUIT: PART# 00-8120

MODEL	PART #	DESCRIPTION
SUNRAY™ EVO III	01-1150	LANDING & RECOGNITION LIGHT • 9-32V



.28 lbs. (127.01gm)



L: 2.65" (67.3mm) W: 2.65" (67.3mm)
H: 1.2" (30.5mm)



14VDC: 2.5A
28VDC: 1.3A



WIG/WAG



CANDELA: 90,000 • BEAM PROFILE: 20° x 20°

STARLIGHT™

CERTIFIED



MODEL	PART #	DESCRIPTION
STARLIGHT™	01-7079-24	Led Wing Ice Inspection Light • 28 VDC



0.087 lbs. (39.46gm)



L: 2.2" (55.9mm) W: 1.5" (38.1mm)
H: 1.1" (27.9mm)



28VDC: 0.2 Amps

POLARIS™

CERTIFIED



MODEL	PART #	DESCRIPTION
POLARIS™	11-7512-12	Led Position Light Bulb • 14 VDC
POLARIS™	11-7512-24	Led Position Light Bulb • 28 VDC



0.063 lbs. (28.58gm)



L: 1.1" (27.94mm) W: 1.2" (30.48mm)
H: 2" (50.8mm)



14VDC: 0.46 Amps
28VDC: 0.36 Amps



WINGTIP & TAIL LIGHTS



PULSAR™ 600

SUNTAIL™

SUNBEACON™

NANO™

PULSAR™ 650

PULSAR™ 660



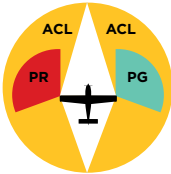
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PULSAR 650

- POSITION RED
- POSITION GREEN
- ANTI-COLLISION



OPTIONAL ACCESSORIES

PULSAR 650 CESSNA
WINGTIP FAIRING
ADAPTER
PART# KIT-01-1091

14VDC: ACL **0.65A** (Average) | **4.9A** (Peak) • POS **0.8A**
28VDC: ACL **0.4A** (Average) | **3.05A** (Peak) • POS **0.4A**

L: 4" (101.6mm) W: 1.9" (48.3mm)
H: 1.5" (40.6mm)

.24 lbs. (108.9gm)



CERTIFIED

Approvals: PMA/STC/TSO C-30c Type I, II and TSO C-96a Class II

MODEL	PART #	DESCRIPTION
PULSAR™ 650	11-1280-B-12-L	RED Position Light / Anti-Collision Wingtip Assembly • 14 VDC
PULSAR™ 650	11-1280-B-12-R	GREEN Position Light / Anti-Collision Wingtip Assembly • 14 VDC
PULSAR™ 650	11-1280-B-24-L	RED Position Light / Anti-Collision Wingtip Assembly • 28 VDC
PULSAR™ 650	11-1280-B-24-R	GREEN Position Light / Anti-Collision Wingtip Assembly • 28 VDC

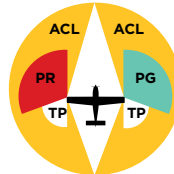


EXPERIMENTAL

MODEL	PART #	DESCRIPTION
PULSAR™ 650 EXP	01-1280-B-12-L	EXPERIMENTAL RED Position Light / Anti-Collision Wingtip Assembly • 14 VDC.
PULSAR™ 650 EXP	01-1280-B-12-R	EXPERIMENTAL GREEN Position Light / Anti-Collision Wingtip Assembly • 14 VDC.
PULSAR™ 650 EXP	01-1280-B-24-L	EXPERIMENTAL RED Position Light / Anti-Collision Wingtip Assembly • 28 VDC.
PULSAR™ 650 EXP	01-1280-B-24-R	EXPERIMENTAL GREEN Position Light / Anti-Collision Wingtip Assembly • 28 VDC.

PULSAR 660

- POSITION RED
- POSITION GREEN
- ANTI-COLLISION
- TAIL POSITION



14VDC: ACL **0.65A** (Average) | **4.9A** (Peak) • POS **0.8A**
28VDC: ACL **0.4A** (Average) | **3.05A** (Peak) • POS **0.4A**

L: 4" (101.6mm) W: 1.9" (48.3mm)
H: 1.5" (40.6mm)

.24 lbs. (108.9gm)



CERTIFIED

Approvals: PMA/STC/TSO C-30c Type I, II, III and TSO C-96a Class II

MODEL	PART #	DESCRIPTION
PULSAR™ 660	11-1280-C-12-L	RED Forward POS & White Tail POS Light ACL Wingtip Assembly • 14 VDC
PULSAR™ 660	11-1280-C-12-R	GREEN Forward POS & White Tail POS Light ACL Wingtip Assembly • 14 VDC
PULSAR™ 660	11-1280-C-24-L	RED Forward POS & White Tail POS Light ACL Wingtip Assembly • 28 VDC
PULSAR™ 660	11-1280-C-24-R	GREEN Forward POS & White Tail POS Light ACL Wingtip Assembly • 28 VDC

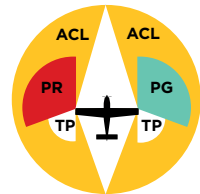


EXPERIMENTAL

MODEL	PART #	DESCRIPTION
PULSAR™ 660 EXP	01-1280-C-12-L	EXPERIMENTAL RED Forward POS & White Tail POS Light ACL Wingtip Assembly • 14 VDC
PULSAR™ 660 EXP	01-1280-C-12-R	EXPERIMENTAL GREEN Forward POS & White Tail POS Light ACL Wingtip Assembly • 14 VDC
PULSAR™ 660 EXP	01-1280-C-24-L	EXPERIMENTAL RED Forward POS & White Tail POS Light ACL Wingtip Assembly • 28 VDC
PULSAR™ 660 EXP	01-1280-C-24-R	EXPERIMENTAL GREEN Forward POS & White Tail POS Light ACL Wingtip Assembly • 28 VDC

PULSAR 600

- POSITION RED
- POSITION GREEN
- ANTI-COLLISION
- TAIL POSITION



14VDC: ACL **0.6A** (Average) | **4.95A** (Peak) • POS **0.8A**
28VDC: ACL **0.4A** (Average) | **3.15A** (Peak) • POS **0.4A**

L: 5.6" (142.2mm) **W: 1.9"** (48.3mm)
H: 1.4" (35.6mm)

.25 lbs. (113.4gm)



CERTIFIED

Approvals: PMA/STC/TSO C-30c Type I,II,III & TSO C-96a Class II

MODEL	PART #	DESCRIPTION
PULSAR™ 600	11-1100-12-L	RED Forward POS + White Tail POS Light ACL Wingtip Assembly • 14 VDC
PULSAR™ 600	11-1100-12-R	GREEN Forward POS + White Tail POS Light ACL Wingtip Assembly • 14 VDC
PULSAR™ 600	11-1100-24-L	RED Forward POS + White Tail POS Light ACL Wingtip Assembly • 28 VDC
PULSAR™ 600	11-1100-24-R	GREEN Forward POS + White Tail POS Light ACL Wingtip Assembly • 28 VDC



EXPERIMENTAL

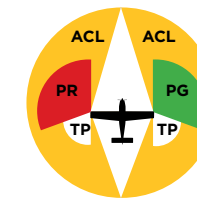
MODEL	PART #	DESCRIPTION
PULSAR™ 600 EXP	01-1100-12-L	RED EXPERIMENTAL Forward POS + White Tail POS Light ACL Wingtip Assembly • 14 VDC
PULSAR™ 600 EXP	01-1100-12-R	GREEN EXPERIMENTAL Forward POS + White Tail POS Light ACL Wingtip Assembly • 14 VDC



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NANO SERIES

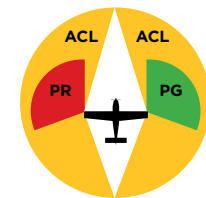
- POSITION RED
- POSITION GREEN
- ANTI-COLLISION
- TAIL POSITION



NANO™ E-NSP



- POSITION RED
- POSITION GREEN
- ANTI-COLLISION



NANO™ E-NS

ACTUAL SIZE



14VDC: ACL **0.5A** (Average) | **3.6A** (Peak) • POS **0.4A**
28VDC: ACL **0.25A** (Average) | **0.9A** (Peak) • POS **0.4A**

L: 3" (76.2mm) **W: 1"** (25.4mm)
H: 0.89" (22.6mm)

.094 lbs. (42.64gm)



EXPERIMENTAL

MODEL	PART #	DESCRIPTION
NANO™ E-NS	01-1300-B-12-L	RED Position Light / Anti-Collision Wingtip Assembly • 14 VDC
NANO™ E-NS	01-1300-B-12-R	GREEN Position Light / Anti-Collision Wingtip Assembly • 14 VDC
NANO™ E-NS	01-1300-B-24-L	RED Position Light / Anti-Collision Wingtip Assembly • 28 VDC
NANO™ E-NS	01-1300-B-24-R	GREEN Position Light / Anti-Collision Wingtip Assembly • 28 VDC
NANO™ E-NSP	01-1300-C-12-L	RED Forward POS + White Tail POS Light / ACL Wingtip Assembly • 14 VDC
NANO™ E-NSP	01-1300-C-12-R	GREEN Forward POS + White Tail POS Light / ACL Wingtip Assembly • 14VDC
NANO™ E-NSP	01-1300-C-24-L	RED Forward POS + White Tail POS Light / ACL Wingtip Assembly • 28VDC
NANO™ E-NSP	01-1300-C-24-R	GREEN Forward POS + White Tail POS Light / ACL Wingtip Assembly • 28VDC



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SUNTAIL™ // SERIES

● ANTI-COLLISION
○ POSITION



OPTIONAL ACCESSORIES

SUNTAIL™ 90° Adapter
PART# KIT-0064

⚡ **14VDC:** ACL **0.52A** (Average) | **4A** (Peak) • POS **0.4A**
28VDC: ACL **0.26A** (Average) | **2A** (Peak) • POS **0.2A**

📏 **L: 2.2"** (55.88mm) **W: 1.7"** (43.18mm)
H: 1.3" (33.02mm)

⚖️ **.16 lbs.** (72.57gm)



CERTIFIED

Approvals: PMA/STC/TSO-C-30c Type III & TSO C-96a Class II

MODEL	PART #	DESCRIPTION
SUNTAIL™	11-1260-12	Position & Anti-Collision Tail Light • 14 VDC
SUNTAIL™	11-1260-24	Position & Anti-Collision Tail Light • 28 VDC



EXPERIMENTAL

MODEL	PART #	DESCRIPTION
SUNTAIL™ EXP	01-1260-12	Experimental LED Position & Anti-Collision Tail Light • 14 VDC
SUNTAIL™ EXP	01-1260-24	Experimental LED Position & Anti-Collision Tail Light • 28 VDC



SUNBEACON™ // SERIES

● 360° STROBE
○



OPTIONAL ACCESSORIES

3.57" ADAPTER MOUNT CUP
PART# KIT -0049

TWIST MOUNT KIT
PART# 01-1096



⚡ **14VDC • 1.2A** (Average) | **4.4A** (Peak)
28VDC • 0.6A (Average) | **2.3A** (Peak)

📏 **L: 2.5"** (63.5mm) **W: 2.5"** (63.5mm)
H: 1.6" (40.6mm)

⚖️ **.24 lbs.** (108.7gm)

CERTIFIED

Approvals: PMA/STC **RED** TSO C96a Class I & III • **WHITE** TSO c96a Class II

MODEL	PART #	DESCRIPTION
SUNBEACON™ II • RED	11-2200-A-12	RED • Anti-Collision Strobing Beacon Light • 14 VDC
SUNBEACON™ II • RED	11-2200-A-24	RED • Anti-Collision Strobing Beacon Light • 28 VDC
SUNBEACON™ II • WHITE	11-2200-B-12	WHITE • Anti-Collision Strobing Beacon Light • 14 VDC
SUNBEACON™ II • WHITE	11-2200-B-24	WHITE • Anti-Collision Strobing Beacon Light • 28 VDC





HEADQUARTERS

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