



WHELEN[®] AEROSPACE TECHNOLOGIES



2026

TOP PRODUCTS

REVISION B | JUNE 2026

LANDING | TAXI & RECOGNITION



PARMETHEUS™ G3
PAR 36 TAXI LED LIGHT

PARMETHEUS™ G3
PAR 36 LANDING LED LIGHT

70303
RECOGNITION LED LIGHT

72170
RECOGNITION LED LIGHT

PARMETHEUS™ G3
PAR 46 LANDING LED LIGHT

PRODIGY
LANDING LED LIGHT
01-0790901-50

PARMETHEUS™ G3

LANDING | TAXI

CERTIFIED

Approvals: FAA STC: Part 23 | 27 | 25 • EASA: Part 23 | 27 | 25 • TCCA: Part 25 • ANAC: Part 27 | 25 • AFAC: Part 25
www.flywat.com/stc

MODEL	PART #	DESCRIPTION	CANDLE POWER BEAM PROFILE	AMPS VOLTS
P36G3L	01-0772102-10	PARMETHEUS™ G3 PAR-36 LANDING • 14V-28V	136.5k (PEAK) 12°x12°	3.8 Amps @ 14 VDC 1.9 Amps @ 28 VDC
P36G3T	01-0772102-15	PARMETHEUS™ G3 PAR-36 TAXI • 14V-28V	35k (PEAK) 15°x50°	3.8 Amps @ 14 VDC 1.9 Amps @ 28 VDC
P46G3L	01-0790906-00	PARMETHEUS™ G3 PAR-46 LANDING • 14V-28V	228k (PEAK) 16°x16°	6.0 Amps @ 14 VDC 2.7 Amps @ 28 VDC



Variable Voltage
14-28 VDC



Standard
Sealed Lens



Minimal Reduction in
Output Over
Time due to Thermal
Overload



STC & PMA
Approved



RTCA DO-160
Environmental
Tested

5 YEAR
WARRANTY



BULB CHART

GE BULB	G3
4416	P36G3L
4505	P36G3L
4509	P36G3L
4587	P36G3T
4591	P36G3L
4593	P36G3L
4594	P36G3L
4595	P36G3L
4596	P36G3L
4623	P36G3T
4626	P36G3L
4627	P36G3L
Q4631	P36G3L
Q4632	P36G3L
4413	P46G3L
4313	P36G3L
4421	P46G3L
4435	P46G3L
4522	P46G3L
4537	P46G3L
4551	P46G3L
4553	P46G3L
4554	P46G3L
4580	P46G3L
4581	P46G3L
Q4554	P46G3L
Q4566	P46G3L
4570	P46G3L
4571	P46G3L

72170 // **SERIES****0.36 lbs.** (163gm)**L: 1.25"** (32mm) **W: 3.25"** (83mm)
H: 1.95" (50mm)**14V:** 1.1 Amps
28V: 0.56 Amps**Candela: 70k** (at 10°)**Approvals:** None

MODEL	PART #	DESCRIPTION
7217001	01-0772170-01 (Replaces 71125 -10, -20)	LED Light: 2"x3" • 14-28 VDC • 10° Beam Pattern
7217002	01-0772170-02 (Replaces 71125 -11, -21)	LED Light: 2"x3" • 14-28 VDC • 20° Beam Pattern
7217003	01-0772170-03 (Replaces 71125 -23)	LED Light: 2"x3" • 14-28 VDC • 30° Vertical Beam Pattern
7217009	01-0772170-09 (Replaces 71125 -12, -22)	LED Light: 2"x3" • 14-28 VDC • 150° Beam Pattern

70303 // **SERIES**
MOONEY RECOGNITION LIGHT**0.1 lbs.** (45gm)**L: 1.8"** (46mm) **W: 2.1"** (53mm)
H: 1.25" (32mm)**14 VDC:** 0.2 Amps
28 VDC: 0.11 Amp**NOTE: ORDER THE LED LIGHT SPECIFIC TO YOUR AIRCRAFT VOLTAGE****Approvals:** PMA

MODEL	PART #	DESCRIPTION
7030300	01-0770303-00	DISCONTINUED Halogen Recognition Light • 25w @ 14 VDC
7030301	01-0770303-01	DISCONTINUED Halogen Recognition Light • 25w @ 28 VDC
7030310	01-0770303-10	LED Recognition Light • 14 VDC
7030320	01-0770303-20	LED Recognition Light • 28 VDC

71888 | 71898 | 71958
RECOGNITION LIGHT ASSEMBLIES**0.25 lbs.** (113.5gm)**L: 3.16"** (80mm) **W: 1.47"** (37mm)
H: 1.65" (42mm)**14 VDC:** 0.60 Amps
28 VDC: 0.30 Amps**Candela: 26k****Approvals:** None

LED Form • Fit • Function replacement to A775 | A775EXP Series

MODEL	PART #	DESCRIPTION
7195800	01-0771958-00	LED Recognition • 14V Piper Molex connector OEM PART # 475-346
7195801	01-0771958-01	LED Recognition • 28V Piper Molex connector OEM PART # 475-347
7188800	01-0771888-00	LED Recognition • 14V Standard Catalog Item
7188801	01-0771888-01	LED Recognition • 28V Standard Catalog Item
7189800	01-0771898-00	LED Recognition • 28V Beech
71898PO	01-0771898-PO	LED Recognition • 28V Beech Painted
7189801	01-0771898-01	LED Recognition • 28V Beech • Approvals: PMA Textron PART # 130-381001-003



WINGTIP & TAIL LIGHTS

ORION™ 650E
FORWARD POS | ACL

ORION™ 550
TAIL POS | ACL ASSEMBLY

ORION™ 500
TAIL POS | ACL ASSEMBLY

ORION™ 600
FORWARD | TAIL POS ACL

ORION™ 650
FORWARD POS | ACL

ORION™ 660
FORWARD | TAIL POS ACL

ORION™ 650



A650
LEGACY SERIES
Direct replacement
for the 650 SERIES



0.30 lbs. (136gm)



L: 3.95" (100mm) **W: 1.68"** (43mm)
H: 1.79" (45mm)



14 VDC: ACL 0.56A (Average)
2.09A (Peak) • POS 0.20A

28 VDC: ACL 0.24A (Average)
1.05A (Peak) • POS 0.17A

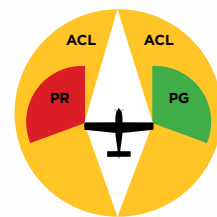
Replacement Lens: PART # 01-0251094-01

Approvals: STC | TSO | ETSO-C96a Class III
TSO-C30c Types I - II • EASA | TCCA | ANAC
www.flywat.com/stc

MODEL	PART #	DESCRIPTION
OR6501G	01-0790725-01	Green Position Light Anti-Collision Wingtip Assembly • 14 VDC
OR6501R	01-0790725-02	Red Position Light Anti-Collision Wingtip Assembly • 14 VDC
OR6502G	01-0790725-11	Green Position Light Anti-Collision Wingtip Assembly • 28 VDC
OR6502R	01-0790725-12	Red Position Light Anti-Collision Wingtip Assembly • 28 VDC



- POSITION RED
- POSITION GREEN
- ANTI-COLLISION



ORION™ 650E



0.26 lbs. (118gm)



L: 3.85" (98mm) **W: 1.67"** (42mm)
H: 2.20" (56mm)



14 VDC: ACL 0.70A (Average)
3.6A (Peak) • POS 0.30A

28 VDC: ACL 0.35A (Average)
1.8A (Peak) • POS 0.15A

NOTE: THIS UNIT IS DESIGNED TO BE INSTALLED UNDER WINGTIP LENS

Approvals: STC | TSO | ETSO-C96a Class II • TSO | ETSO-C30c Types I - II • EASA | TCCA | ANAC
www.flywat.com/stc

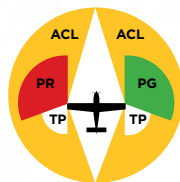
MODEL	PART #	DESCRIPTION
OR6501GE	01-0790701-01	Green Position Light Anti-Collision Wingtip Assembly • 14 VDC
OR6501RE	01-0790701-02	Red Position Light Anti-Collision Wingtip Assembly • 14 VDC
OR6502GE	01-0790701-11	Green Position Light Anti-Collision Wingtip Assembly • 28 VDC
OR6502RE	01-0790701-12	Red Position Light Anti-Collision Wingtip Assembly • 28 VDC
OR65EG2G	01-0790701-31	Green Position Light Red Ground Recognition Light Anti-Collision Wingtip Assembly • 28 VDC
OR65EG2R	01-0790701-32	Red Position Light Red Ground Recognition Light Anti-Collision Wingtip Assembly • 28 VDC



ORION™ 660



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



Replacement Lens: PART #: 01-0251094-01 (Same lens used for both left | right)

Approvals: TSO-C30c Type I, II, & III • TSO-C96a Class III

MODEL	PART #	DESCRIPTION
OR6601G	01-0790877-01	Green Forward POS White Tail POS Light ACL Wingtip Assembly • 14 VDC
OR6601R	01-0790877-02	Red Forward POS White Tail POS Light ACL Wingtip Assembly • 14 VDC



Replacement Lens: PART #: 01-0251094-01 (Same lens used for both left | right)

Approvals: TSO-C30c Type I, II, & III • TSO-C96a Class II

MODEL	PART #	DESCRIPTION
OR6602G	01-0790877-11	Green Forward POS White Tail POS Light ACL Wingtip Assembly • 28 VDC
OR6602R	01-0790877-12	Red Forward POS White Tail POS Light ACL Wingtip Assembly • 28 VDC



Replacement Lens: PART #: 01-0251094-01 (Same lens used for both left | right)

Approvals: TSO-C30c Type I, II, & III • TSO-C96a Class I

MODEL	PART #	DESCRIPTION
OR660R2G	01-0790877-31	Green Forward POS White Tail POS Light ACL Red ACL Wingtip Assembly • 28 VDC
OR660R2R	01-0790877-32	Red Forward POS White Tail POS Light ACL Red ACL Wingtip Assembly • 28 VDC



0.30 lbs. (136gm)



L: 3.95" (100mm) W: 1.79" (45mm)
H: 1.67" (42mm)



14 VDC: ACL 0.39A (Average)
2.09A (Peak) • POS 0.4A



0.30 lbs. (136gm)



L: 4.0" (102mm) W: 1.79" (45mm)
H: 1.68" (43mm)



28 VDC: ACL 0.24A (Average)
2.40A (Peak) • POS 0.25A



0.35 lbs. (159gm)



L: 4.0" (102mm) W: 1.79" (45mm)
H: 1.68" (43mm)



28 VDC: ACL 0.243A (Average)
1.30A (Peak) • POS 0.25A

ORION™ 600



A600
LEGACY SERIES

Direct replacement
for the 600 SERIES



0.5 lbs. (227gm)



L: x 5.65" (144mm) W: 1.78" (45mm)
H: 2.04" (52mm)



14 VDC: ACL 1.0A (Average)
5.2A (Peak) • POS 0.48A
28 VDC: ACL 0.5A (Average)
2.6A (Peak) • POS 0.17A

Replacement Lens: PART #: 02-0371773-300 (Same lens used for both left | right)

Approvals: TSO-C96a Class II • TSO-C30c Types I - III • E-TSO

MODEL	PART #	DESCRIPTION
OR6001G	01-0771733-01	Green Forward POS White Tail POS Light ACL Wingtip Assembly • 14 VDC
OR6001R	01-0771733-02	Red Forward POS White Tail POS Light ACL Wingtip Assembly • 14 VDC
OR6002G	01-0771733-11	Green Forward POS White Tail POS Light ACL Wingtip Assembly • 28 VDC
OR6002R	01-0771733-12	Red Forward POS White Tail POS Light ACL Wingtip Assembly • 28 VDC



ORION™ 600 | CIRRUS SPECIFIC

*CONTACT CIRRUS AIRCRAFT FOR PRICING AND AVAILABILITY



WAT ORION PART #	CIRRUS KIT PART #	DESCRIPTION
01-0771733-23 (Green) 01-0771733-24 (Red)	70702-002	4-hole Mount kit with associated installation harnesses Reference Cirrus Service Bulletin #SB2X-33-09
01-0771733-25 (Green) 01-0771733-26 (Red)	70702-001	3-hole Mount kit with associated installation harnesses Reference Cirrus Service Bulletin #SB2X-33-08

ORION™ 500



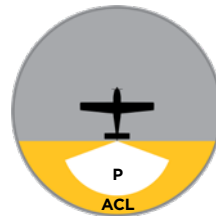
0.29 lbs. (132gm)

L: 3.72" (94mm) W: 1.67" (42mm)
H: 2.20" (56mm)14 VDC: ACL 0.70A (Average)
3.8A (Peak) • POS 0.30A28 VDC: ACL 0.35A (Average)
1.9A (Peak) • POS 0.15A

Replacement Lens: PART # 68-3951061A31

Approvals: STC | TSO | ETSO-C96a Class II • TSO | ETSO-C30c Type III • EASA | TCCA | ANAC
www.flywat.com/stc

MODEL	PART #	DESCRIPTION
OR5001V	01-0771774V01	White Tail POS ACL Assembly • 14 VDC
OR5002V	01-0771774V02	White Tail POS ACL Assembly • 28 VDC

● ANTI-COLLISION
○ REAR WHITE

ORION™ 550



0.20 lbs. (91gm)

L: 1.87" (47mm) W: 1.75" (44mm)
H: 2.17" (55mm)14 VDC: ACL 0.72A (Average)
3.8A (Peak) • POS 0.20A

Replacement Lens: PART # 68-4851177A300

Approvals: TSO-C96a Class II • TSO-C30c Type III

MODEL	PART #	DESCRIPTION
OR5501V	01-0772070V01	White Tail POS ACL Assembly • 14 VDC (ONLY)

71105 SERIES

0.2 lbs. (91gm) @ 14 VDC
0.25 lbs. (113gm) @ 28 VDCL: 3.88" (99mm) W: 1.08" (27mm)
Exposed Height: 2.70" (69mm)14 VDC: 0.25 Amps
28 VDC: 0.25 Amps

Approvals: FAA | TSO-C30C TYPE II & I

MODEL	PART #	DESCRIPTION
7110501	01-0771105-01	Green Position Light • 14 VDC
7110502	01-0771105-02	Red Position Light • 14 VDC
7110503	01-0771105-03	Green Position Light • 28 VDC
7110504	01-0771105-04	Red Position Light • 28 VDC

71987 & 71985
LED ANTI-COLLISION LIGHT71987 | 0.48 lbs. (218gm)
71985 | 0.14 lbs. (64gm)71987 | L: 3.17" (80.5mm)
W: 1.42" (36mm) H: 1.18" (30mm)
71985 | L: 3.93" (100mm)
W: 3.10" (79mm)
Exposed Height: 1.38" (35mm)28 VDC: ACL 0.30A (Average)
1.7A (Peak)

Approvals: FAA | PMA

Note: If replacing either 7081800 Strobe Assembly
or 7000617 Power Supply both 7198517 | 7198700
are needed to convert to LED

MODEL	PART #	DESCRIPTION
7198700	01-0771987-00	White LED Anti-Collision Light
7198517	01-0771985-17	Flasher Assembly

CHROMA™

LED PLUG N PLAY POSITION LAMPS

SERIES**0.063 lbs.** (28.57gm)**W: 1.23"** (31mm) **H: 2.05"** (52mm)**14 VDC:** 0.28 Amps
28 VDC: 0.13 Amps

Approvals: STC | TSO-C30c Types I - II • EASA | TCCA | ANAC
www.flywat.com/stc

MODEL	PART #	DESCRIPTION
CHROMA1G	01-0771900G14	Green Chroma Position LED Lamp • 14 VDC
CHROMA1R	01-0771900R14	Red Chroma Position LED Lamp • 14 VDC
CHROMA2G	01-0771900G28	Green Chroma Position LED Lamp • 28 VDC
CHROMA2R	01-0771900R28	Red Chroma Position LED Lamp • 28 VDC

71379

SERIES**W1250**
LEGACY SERIES

Direct replacement for
the **W1250 SERIES**

**0.23 lbs.** (104gm)**L: 1.75"** (45mm) **W: 1.25"** (32mm)
H: 2.31" (58.67mm)**14 VDC:** 0.25 Amps
28 VDC: 0.25 Amps

Approvals: TSO-C30c Type I-II

MODEL	PART #	DESCRIPTION
7137901	01-0771379-01	Green Forward Position Light • 28 VDC
7137902	01-0771379-02	Red Forward Position Light • 28 VDC
7137911	01-0771379-11	Green Forward Position Light • 14 VDC
7137912	01-0771379-12	Red Forward Position Light • 14 VDC

90613

CESSNA CARAVAN **SERIES**

**0.88 lbs.** (399gm)**L: 7.04"** (179mm) **W: 2.63"** (67mm)
H: 2.02" (51.5mm)**28 VDC:** ACL 0.73A (Average)
3.9A (Peak) • POS 0.23A

Replacement Lens: **PART # 68-3990574A30**

Approvals: STC | TSO | ETSO-C96a Class II • TSO | ETSO-C30c Types I - III • ANAC
www.flywat.com/stc

MODEL	PART #	DESCRIPTION
9061391	01-0790613-91	Green Forward POS & White Tail POS Light ACL Wingtip Assembly • 28 VDC
9061392	01-0790613-92	Red Forward POS & White Tail POS Light ACL Wingtip Assembly • 28 VDC

71554

SERIES**0.17 lbs.** (77gm)**L: 2.07"** (52.5mm) **W: 1.59"** (40mm)
H: 1.40" (36mm)**14 VDC:** 0.25 Amps
28 VDC: 0.12 Amps

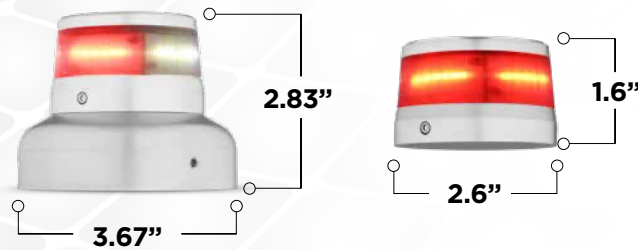
Replacement Lens: **PART # 68-3970991-30**

Mounting Note: Vertical mount = mtg holes at 12 & 6 o'clock • Horizontal mount = mtg holes at 9 & 3 o'clock

Approvals: STC | TSO | ETSO-C30c Type III • EASA | TCCA | ANAC • www.flywat.com/stc

MODEL	PART #	DESCRIPTION
7155401	01-0771554-01	White Tail Position Light Horizontal Mount Stealth (Black Base) or Chrome (Silver Base) • 28 VDC
7155402	01-0771554-02	White Tail Position Light Vertical Mount Stealth (Black Base) or Chrome (Silver Base) • 28 VDC
7155411	01-0771554-11	White Tail Position Light Horizontal Mount Stealth (Black Base) or Chrome (Silver Base) • 14 VDC
7155412	01-0771554-12	White Tail Position Light Vertical Mount Stealth (Black Base) or Chrome (Silver Base) • 14 VDC

ORION™ 360 SERIES



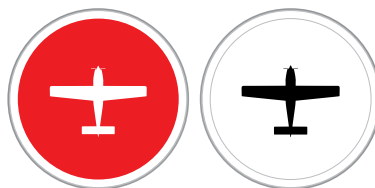
Narrow Base | 0.30 lbs (136gm)
Wide Base | 0.37 lbs (167gm)



14 VDC: 0.53A (Average)
2.8A (Peak)
28 VDC: 0.26A (Average)
1.4A (Peak)

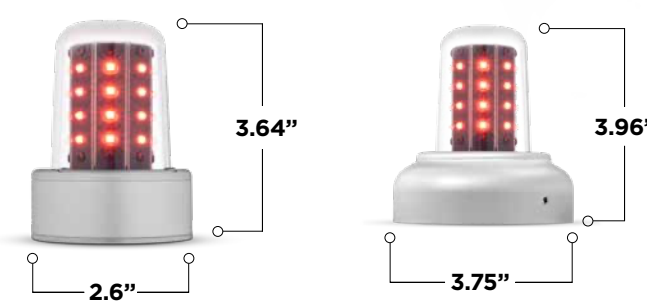
Approvals: STC | TSO-C96a Class III • ANAC • www.flywat.com/stc

MODEL	PART #	DESCRIPTION
OR36R1N	01-0772010-50	Aviation Red • Upper • 14 VDC Base Diameter: 2.6" (66mm)
OR36R1W	01-0772010-52	Aviation Red • Upper • 14 VDC Base Diameter: 3.67" (93mm)
OR36S1N	01-0772010-70	Aviation Red White • Upper • 14 VDC Base Diameter: 2.6" (66mm)
OR36S1W	01-0772010-72	Aviation Red White • Upper • 14 VDC Base Diameter: 3.67" (93mm)
OR36R2N	01-0772010-10	Aviation Red • Upper • 28 VDC Base Diameter: 2.6" (66mm)
OR36R2W	01-0772010-12	Aviation Red • Upper • 28 VDC Base Diameter: 3.67" (93mm)
OR36R2WL	01-0772010-13	Aviation Red • Lower • 28 VDC Base Diameter: 3.67" (93mm)
OR36S2N	01-0772010-30	Aviation Red White • Upper • 28 VDC Base Diameter: 2.6" (66mm)
OR36S2W	01-0772010-32	Aviation Red White • Upper • 28 VDC Base Diameter: 3.67" (93mm)
OR36S2WL	01-0772010-33	Aviation Red White • Lower • 28 VDC Base Diameter: 3.67" (93mm)
OR36W2N	01-0772010-20	Aviation White • Upper • 28 VDC Base Diameter: 2.6" (66mm)
OR36W2W	01-0772010-22	Aviation White • Upper • 28 VDC Base Diameter: 3.67" (93mm)
OR36W2WL	01-0772010-23	Aviation White • Lower • 28 VDC Base Diameter: 3.67" (93mm)



○ 360° STROBE

71080 SERIES



Narrow Base | 0.65 lbs (295gm)
Wide Base | 0.75 lbs (340gm)



14 VDC: 0.90A (Average)
4.0A (Peak)
28 VDC: 0.45A (Average)
2.0A (Peak)

PART #: 19-130074-009

Model A440 Mounting Adapter
used for fuselage mounting



Replacement Lens: PART # 68-3990574A30
(Field replaceable)

Approvals: STC | TSO-C96a Class I • EASA | ANAC
www.flywat.com/stc

MODEL	PART #	DESCRIPTION
7108051	01-0771080-51	Aviation Red • Upper • 14 VDC Base Diameter: 2.6" (66mm)
7108055	01-0771080-55	Aviation Red • Upper • 14 VDC Base Diameter: 3.67" (93mm)
7108001	01-0771080-01	Aviation Red • Upper • 28 VDC Base Diameter: 2.6" (66mm)
7108004	01-0771080-04	Aviation Red • Upper • 28 VDC Base Diameter: 5.14" (130mm)
7108014	01-0771080-14	Aviation Red • Lower • 28 VDC Base Diameter: 5.14" (130mm)
7108005	01-0771080-05	Aviation Red • Upper • 28 VDC Base Diameter: 3.67" (93mm)
7108015	01-0771080-15	Aviation Red • Lower • 28 VDC Base Diameter: 3.67" (93mm)
7108007	01-0771080-07	Aviation Red • Upper • 28 VDC Base Diameter: 3.67" (93mm)
7108017	01-0771080-17	Aviation Red • Lower • 28 VDC Base Diameter: 3.67" (93mm)
7108008	01-0771080-08	Aviation Red • Upper • 28 VDC Base Diameter: 5.14" (130mm)



MICROBURST™ PLUS

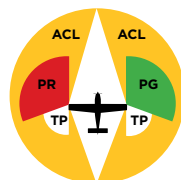
// SERIES



STEALTH



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

**MB1ST:** Position Light: 0.15A (Average) | Anti-Collision Light: 0.80A (Peak) • **14 VDC****MB2RST | MB2GST:** Position Light: 0.20A | Anti-Collision Light: 0.20A (Average) | 1.2A (Peak) • **14 VDC****MB3RST | MB3GST:** Position Light: 0.25A | Anti-Collision Light: 0.20A (Average) | 1.2A (Peak) • **14 VDC****0.2 lbs.** (91gm)**L: 3.74"** (95mm) • **W: 1.64"** (42mm) • **H: 1.41"** (36mm)

EXPERIMENTAL //

NOTE: NOT APPROVED FOR CERTIFIED AIRCRAFT • NOT RECOMMENDED FOR NIGHT FLIGHT

MODEL	PART #	DESCRIPTION
MB1ST	01-0771490-01	White Tail POS Anti-Collision Light Assembly • Stealth (Black Base) • 14 VDC
MB2RST	01-0771519-04	Red Forward POS Anti-Collision Light Wingtip Assembly Stealth (Black Base) • 14 VDC
MB2GST	01-0771519-03	Green Forward POS Anti-Collision Light Wingtip Assembly Stealth (Black Base) • 14 VDC
MB3RST	01-0771507-04	Red Forward POS White Tail POS Light Anti-Collision Light Wingtip Assembly • Stealth (Black Base) • 14 VDC
MB3GST	01-0771507-03	Green Forward POS White Tail POS Light Anti-Collision Light Wingtip Assembly • Stealth (Black Base) • 14 VDC



MICROBURST™ PLUS KIT

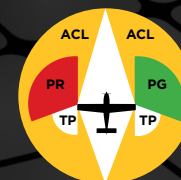
// SERIES



CHROME



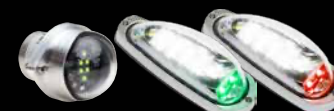
- POSITION RED
- POSITION GREEN
- ANTI-COLLISION
- TAIL POSITION

**MB1WT:** Position Light: 0.15A (Average) | Anti-Collision Light: 0.80A (Peak) • **14 VDC****MICROBURST II:** Position Light: 0.20A (Average) | Anti-Collision Light: 0.20A (Average) | 1.2A (Peak) • **14 VDC****MICROBURST III:** Position Light: 0.25A (Average) | Anti-Collision Light: 0.20A (Average) | 1.2A (Peak) • **14 VDC****0.2 lbs.** (91gm)**L: 3.74"** (95mm) • **W: 1.64"** (42mm) • **H: 1.41"** (36mm)

MICROBURST™ I



Kit Model#: **MB1WT**
Chrome (Silver Base)
x1: Tail Light Assembly
PART # 01-0771490-00

MICROBURST™ II
WITH TAIL LIGHT

Kit Model#: **MB2KWT**
Chrome (Silver Base)
x1: MB2R (**Red**) | x1: MB2G (**Green**)
x1: MB1WT Tail Light Assembly
PART # 01-0471519-01

MICROBURST™ II



Kit Model#: **MB2K**
Chrome (Silver Base)
x1: MB2R (**Red**)
x1: MB2G (**Green**)
PART # 01-0471519-00

MICROBURST™ III



Kit Model#: **MB3K**
Chrome (Silver Base)
x1: MB3R (**Red**)
x1: MB3G (**Green**)
PART # 01-0471507-00

EXPERIMENTAL //

NOTE: NOT APPROVED FOR CERTIFIED AIRCRAFT • NOT RECOMMENDED FOR NIGHT FLIGHT

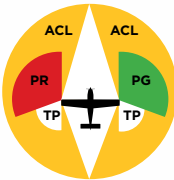
MODEL	PART #	DESCRIPTION
MB1WT KIT	01-0771490-00	White Tail POS Anti-Collision Light Assembly • Chrome (Silver Base) • 14 VDC
MB2KWT KIT	01-0471519-01	Red Green Pair Forward POS Light Anti-Collision Light Wingtip Assembly + MB1 Tail POS Anti-Collision Light Assembly Chrome (Silver Base) • 14 VDC
MB2K KIT	01-0471519-00	Red Green Pair Forward POS Light Anti-Collision Light Wingtip Assembly • Chrome (Silver Base) • 14 VDC
MB3K KIT	01-0471507-00	Red Green Pair Forward POS White Tail POS Light Anti-Collision Light Wingtip Assembly • Chrome (Silver Base) • 14 VDC

BLAZE SERIES

STEALTH



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



14 VDC: Position Light 0.40 Amps
Anti-Collision Light 2.15 Amps Peak



0.19 lbs. (132gm)

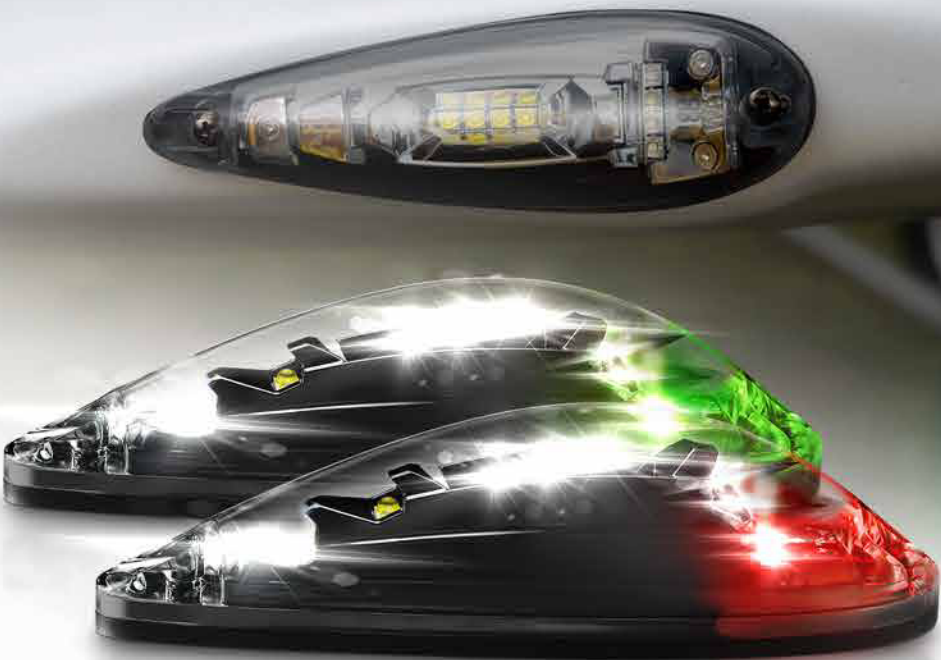


L: 4.54" (115.5mm) **W: 1.33"** (34mm)
H: 1.23" (32mm)

EXPERIMENTAL

NOTE: NOT APPROVED FOR CERTIFIED AIRCRAFT • NOT RECOMMENDED FOR NIGHT FLIGHT

MODEL	PART #	DESCRIPTION
STBLZG	01-0772285-S5	Green Forward POS White Tail POS Light Anti-Collision Light Wingtip Assembly • Stealth (Black Base) • 14 VDC
STBLZR	01-0772285-S6	Red Forward POS White Tail POS Light Anti-Collision Light Wingtip Assembly • Stealth (Black Base) • 14 VDC

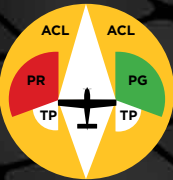


BLAZE SERIES

CHROME



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



14 VDC: Position Light 0.40 Amps
Anti-Collision Light 2.15 Amps Peak



0.19 lbs. (132gm)



L: 4.54" (115.5mm) **W: 1.33"** (34mm)
H: 1.23" (32mm)

EXPERIMENTAL

NOTE: NOT APPROVED FOR CERTIFIED AIRCRAFT • NOT RECOMMENDED FOR NIGHT FLIGHT

MODEL	PART #	DESCRIPTION
BLAZE1RG (CHROME)	01-95001-03	Red Green Pair Forward POS White Tail POS Light Anti-Collision Light Wingtip Assembly • Chrome (Silver Base) • 14 VDC



RESELLER STC KITS



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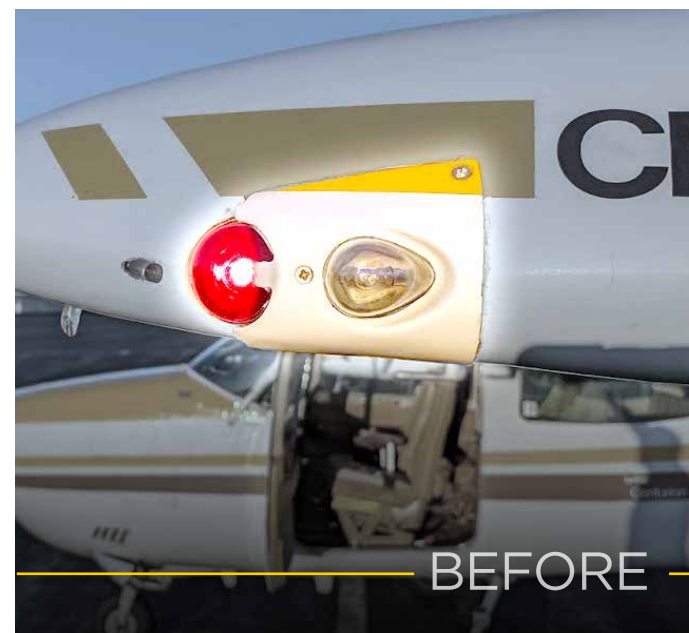
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COWLING LANDING LIGHT



Round Kit



Rectangular Kit



Rectangular Upgrade Kit

KIT #	AIRCRAFT SERIAL #	DESCRIPTION
LSM-500-082-17	SR20 • S/N 1148-1422 SR22 • S/N 0119-0820	85W Round Landing Light Installation Kit • Cowling
LSM-500-082-19	SR20 • S/N 1423-2043 SR22 • S/N 0821-3495	85W Rectangular Landing Light Installation Kit • Cowling
LSM-500-082-21	SR20 • S/N 2044-2126 SR22 • S/N 3389-3827 SSR22T With HID Lights	85W Rectangular Landing Light Installation Kit • Cowling
LSM-500-082-27	SR20 • S/N 2127 and Subsequent SR22 • S/N 3828 and Subsequent SR22T With Factory Installed LED Lights	85W Rectangular Landing Light Upgrade LED to HID



ORION™ 600 | CIRRUS SPECIFIC

*CONTACT CIRRUS AIRCRAFT FOR PRICING AND AVAILABILITY



WAT ORION PART #	CIRRUS KIT PART #	DESCRIPTION
01-0771733-23 (Green) 01-0771733-24 (Red)	70702-002	4-hole Mount kit with associated installation harnesses Reference Cirrus Service Bulletin #SB2X-33-09
01-0771733-25 (Green) 01-0771733-26 (Red)	70702-001	3-hole Mount kit with associated installation harnesses Reference Cirrus Service Bulletin #SB2X-33-08

PRODIGY CIRRUS SR2X LED LANDING LIGHT



Candela: 180k Landing • 35k Taxi

Approvals: STC Approved

KIT PART #	DESCRIPTION
01-0419926-01	Prodigy LED Landing for Cirrus SR2X Aircraft Includes wiring harness

Introducing the Prodigy LED Landing Light Upgrade from Whelen Aerospace Technologies—a game-changer in aviation lighting. The Prodigy is 3 times brighter than the standard stock LED landing light, offering enhanced visibility and safety for pilots in all conditions. This high-performance upgrade is designed to deliver superior brightness and longevity, making it the ultimate solution for SR series need of a lighting overhaul.

- 0.36 lbs. (163gm)
- L: 1.25" (32mm) W: 3.25" (83mm) H: 1.95" (50mm)
- 28 VDC: 1 Amp (Landing)
28 VDC: 1.5 Amps