

AEROLEDs LED AVIATION LIGHTING

PULSAR™ NAVIGATION/STROBE/POSITION LIGHT (CERTIFIED OR EXPERIMENTAL)



Pulsar Series LED Navigation Lights serve as a three-in-one light—a navigation light for directional red and green positioning, a strobe light increases visibility in both daylight and night, and a rear-facing white position light. Designed with an industry-standard mounting footprint, an aerodynamically

low drag profile, standard three-position mounting screw pattern with a patented mounting bracket, they are ideal for replacing legacy light installations. The lights are TSO approved and meet or exceed C-30c, Type I, II and III, and C-96a, Class II. Available for 12V and 24V systems - No external power supply needed - Low power consumption - 5-year warranty • **Mounting Brackets Included With Purchase**

Description	Part No.	Price
Light PAIR (12v) - Certified	11-15567	\$1,250.00
Light PAIR (24v) - Certified	11-15568	\$9,999.00
Light PAIR (12v) - Experimental	11-17138	\$996.00
Light LEFT (12v) - Experimental	11-18435	\$497.50
Light RIGHT (12v) - Experimental	11-18436	\$497.50
Pulsar Mount Kit (single bracket)	11-18432	\$32.50

PULSAR N™ NAVIGATION LIGHT (CERTIFIED)



Pulsar N is part of our Pulsar N Series™ LED Navigation Lights. Pulsar N serves as a navigation light for directional red and green positioning. Designed with an industry-standard mounting footprint, an aerodynamically low drag profile, standard

three-position mounting screw pattern with a patented mounting bracket, they are ideal for replacing legacy light installations. TSO approved and meet or exceed C-30c, Type I, II. Available for 12V and 24V systems - Low power consumption - 5-year warranty • **Mounting Brackets Included With Purchase**

Description	Part No.	Price
Light Pair (12v) - Certified	11-15999	\$695.00
Light Left (12v) - Certified	11-15870	\$347.50
Light Right (12v) - Certified	11-15871	\$347.50
Light Pair (24v) - Certified	11-15271	\$695.00
Light Left (24v) - Certified	11-15872	\$575.00
Light Right (24v) - Certified	11-15873	\$575.00
Pulsar N Series Mounting Bracket	11-18433	\$32.50

PULSAR NS™ NAVIGATION/STROBE/ POSITION LIGHT (CERTIFIED OR EXPERIMENTAL)



Pulsar NS is part of our Pulsar N Series™ LED Navigation Lights. Pulsar NS serves as a two-in-one light—a navigation light for directional red and green positioning, and a strobe light to increase visibility in both daylight and night flight. Designed with an industry-standard

mounting footprint, an aerodynamically low drag profile, standard three-position mounting screw pattern with a patented mounting bracket, they are ideal for replacing legacy light installations. The lights are TSO approved and meet or exceed C-30c, Type I, II, and C-96a, Class II. Available for 12V and 24V systems - No external power supply needed - Low power consumption - 5-year warranty • **Mounting Brackets Included With Purchase**

Description	Part No.	Price
Light Pair (12v) - Certified	11-15272	\$1,150.00
Light Left (12v) - Certified	11-15874	\$575.00
Light Right (12v) - Certified	11-15875	\$575.00
Light Pair (24v) - Certified	11-15273	\$1,150.00
Light Left (24v) - Certified	11-15876	\$575.00
Light Right (24v) - Certified	11-15877	\$575.00
Light Pair (12v) - Experimental	11-15278	\$895.00
Light Left (12v) - Experimental	11-15859	\$447.50
Light Right (12v) - Experimental	11-15860	\$447.50
Light Pair (24v) - Experimental	11-15279	\$929.00
Light Left (24v) - Experimental	11-15862	\$447.50
Light Right (24v) - Experimental	11-15863	\$447.50
Pulsar N Series Mounting Bracket	11-18433	\$32.50

PULSAR NSP™ NAVIGATION/STROBE/ POSITION LIGHT (CERTIFIED OR EXPERIMENTAL)



Pulsar NSP is part of our Pulsar N Series™ LED Navigation Lights. Pulsar NSP serves as a three-in-one light—a navigation light for directional red and green positioning, a strobe light increases visibility in both daylight and night, and a rear-facing white position light.

Designed with an industry-standard mounting footprint, an aerodynamically low drag profile, standard three-position mounting screw pattern with a patented mounting bracket, they are ideal for replacing legacy light installations. The lights are TSO approved and meet or exceed C-30c, Type I, II and III, and C-96a, Class II. Available for 12V and 24V systems - No external power supply needed - Low power consumption - 5-year warranty • **Mounting Brackets Included With Purchase**

Description	Part No.	Price
Light Pair (12v) - Certified	11-15274	\$1,195.00
Light Left (12v) - Certified	11-15878	\$597.50
Light Right (12v) - Certified	11-15879	\$597.50
Light Pair (24v) - Certified	11-15275	\$1,195.00
Light Left (24v) - Certified	11-15880	\$597.50
Light Right (24v) - Certified	11-15881	\$597.50
Light Pair (12v) - Experimental	11-15280	\$929.00
Light Left (12v) - Experimental	11-15864	\$464.50
Light Right (12v) - Experimental	11-15865	\$464.50
Light Pair (24v) - Experimental	11-15281	\$929.00
Light Left (24v) - Experimental	11-15866	\$464.50
Light Right (24v) - Experimental	11-15867	\$464.50
Pulsar N Series Mounting Bracket	11-18433	\$32.50

SUNTAIL™ LED STROBE/ POSITION LIGHT (CERTIFIED OR EXPERIMENTAL)

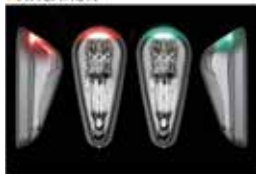


SunTail™ serves as an LED Anti-Collision Strobe and Position Light designed for the tail of the aircraft. SunTail™ can synchronize its strobe with any of AeroLEDs™ LED lighting products. SunTail™ does not require an external power supply and will retrofit the mounting footprint of legacy lighting. It is TSO-C30c Type III and TSO-C96a Class II approved. Available for 12V and 24V systems - No external power supply needed - Low power consumption - 5-year warranty

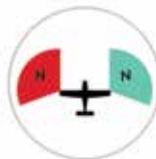
Description	Part No.	Price
SunTail Strobe/Position Light (12v) - Certified	11-15266	\$495.00
SunTail Strobe/Position Light (24v) - Certified	11-15267	\$495.00
SunTail Strobe/Position Light (12v) - Experimental	11-15268	\$395.00
SunTail Strobe/Position Light (24v) - Experimental	11-15269	\$395.00

PULSAR N SERIES COMPARISON CHART

AVIGATION



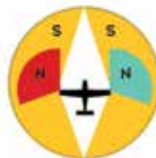
PULSAR N ● ● ●
Navigation Red
Navigation Green



ANTI-COLLISION STROBE



PULSAR NS ● ● ● ● ●
Navigation Red
Navigation Green + Anti-Collision Strobe



POSITION



PULSAR NSP ● ● ● ● ● ● ●
Navigation Red
Navigation Green +
Anti-Collision Strobe +
Rear White Position



VISIT OUR WEBSITE OR CALL US FOR ADDITIONAL PART NUMBERS OR ACCESSORIES.

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