

# AEROLEDs LED AVIATION LIGHTING



## AEROLEDs PULSAR 600 TSO WINGTIP LED LIGHTS

The Pulsar 600 Series (formally known as Pulsar) combines navigation, strobe, and rear-facing position lights in one compact unit. Featuring an aerodynamic design and standard mounting footprint, it's ideal for replacing legacy lights. FAA-TSO/STC approved, it exceeds industry standards for performance and compliance.

### Key Features:

- Three-in-One: Navigation, strobe, and rear-facing position light.
  - Power Options: Compatible with 14V and 28V systems.
  - Energy Efficient: Low power consumption, no external power supply required.
  - Easy Installation: Standard mounting pattern with patented bracket.
- Upgrade to the Pulsar 600 Series for efficient, reliable, and compliant aircraft lighting.

| Description                                        | Part No. | Price             |
|----------------------------------------------------|----------|-------------------|
| Pulsar 600 Pair (14v) - Certified                  | 11-15567 | <b>\$1,432.00</b> |
| Pulsar 600 Pair (28v) - Certified                  | 11-15568 | <b>\$1,432.00</b> |
| Pulsar 600 Left (Red) Only (14v) - Certified       | 11-19347 | <b>\$716.00</b>   |
| Pulsar 600 Right (Green) Only (14v) - Certified    | 11-19348 | <b>\$716.00</b>   |
| Pulsar 600 Left (Red) Only (28v) - Certified       | 11-19349 | <b>\$716.00</b>   |
| Pulsar 600 Right (Green) Only (28v) - Certified    | 11-19351 | <b>\$716.00</b>   |
| Pulsar 600 Pair (14v) - Experimental               | 11-17138 | <b>\$1,046.00</b> |
| Pulsar 600 Left (Red) Only (14v) - Experimental    | 11-18435 | <b>\$523.00</b>   |
| Pulsar 600 Right (Green) Only (14v) - Experimental | 11-18436 | <b>\$523.00</b>   |
| Pulsar Mount Kit (single bracket)                  | 11-18432 | <b>\$42.00</b>    |

## PULSAR N LED POSITION LIGHT



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**

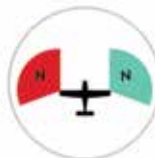
| Description                      | Part No. | Price           |
|----------------------------------|----------|-----------------|
| Light Right (28v) - Certified    | 11-15873 | <b>\$347.50</b> |
| Pulsar N Series Mounting Bracket | 11-18433 | <b>\$42.00</b>  |

## PULSAR COMPARISON CHART

### AVIGATION



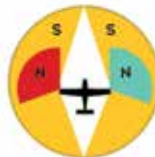
**PULSAR 600**  
Navigation Red  
Navigation Green



### ANTI-COLLISION STROBE



**PULSAR 650**  
Navigation Red  
Navigation Green + Anti-Collision Strobe



### POSITION



**PULSAR 660**  
Navigation Red  
Navigation Green + Anti-Collision Strobe + Rear White Position



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

## AEROLEDs PULSAR 650 LED FORWARD POSITION / ANTI-COLLISION WINGTIP LIGHTS



The Pulsar 650 (formally known as Pulsar NS) is a versatile two-in-one LED light designed for optimal performance and compliance. It functions as both a navigation light for directional red and green positioning and a strobe light for enhanced visibility during daylight and nighttime flights.

With its aerodynamic, low-drag profile, industry-standard mounting footprint, and a patented three-position mounting bracket, the Pulsar 650 is an ideal replacement for legacy light installations.

### Key Features:

- Dual Functionality: Navigation and strobe lighting in one compact design.
- Power Options: Compatible with both 12V and 24V systems.
- Energy Efficient: Low power consumption with no external power supply required.
- Strobe Synchronization: Available for multi-light setups.
- Easy Installation: Standard mounting screw pattern for seamless upgrades.
- Certified for Safety: FAA-TSOA/STC approved, exceeding C-30c Type I & II, and C-96a Class II standards.

Upgrade your aircraft lighting with the reliable and efficient Pulsar 650.

| Description                           | Part No. | Price             |
|---------------------------------------|----------|-------------------|
| Pulsar 650 Pair (14v) - Certified     | 11-15272 | <b>\$1,256.00</b> |
| Pulsar 650 Left (14v) - Certified     | 11-15874 | <b>\$628.00</b>   |
| Pulsar 650 Right (14v) - Certified    | 11-15875 | <b>\$628.00</b>   |
| Pulsar 650 Pair (28v) - Certified     | 11-15273 | <b>\$1,255.00</b> |
| Pulsar 650 Left (28v) - Certified     | 11-15876 | <b>\$628.00</b>   |
| Pulsar 650 Right (28v) - Certified    | 11-15877 | <b>\$628.00</b>   |
| Pulsar 650 Pair (14v) - Experimental  | 11-15278 | <b>\$940.00</b>   |
| Pulsar 650 Left (14v) - Experimental  | 11-21044 | <b>\$470.00</b>   |
| Pulsar 650 Right (14v) - Experimental | 11-21045 | <b>\$470.00</b>   |
| Light Pair (28v) - Experimental       | 11-15279 | <b>\$940.00</b>   |
| Light Left (28v) - Experimental       | 11-21046 | <b>\$470.00</b>   |
| Light Right (28v) - Experimental      | 11-21047 | <b>\$470.00</b>   |
| Pulsar N Series Mounting Bracket      | 11-18433 | <b>\$42.00</b>    |

## PULSAR 660 LED FORWARD & TAIL POSITION/ANTI-COLLISION WINGTIP LIGHTS



The Pulsar 660 (formally known as Pulsar NSP) offers a three-in-one lighting solution, combining a navigation light for directional red and green positioning, a strobe light for enhanced visibility during daylight and night flights, and a rear-facing white position light for added safety.

Designed for seamless installation, it features an industry-standard mounting footprint, a low-drag aerodynamic profile, and a patented three-position mounting bracket. This makes the Pulsar 660 an excellent replacement for legacy lighting systems.

### Key Features:

- Three-in-One Functionality: Navigation, strobe, and rear position light in a single unit.
- Power Options: Compatible with 12V and 24V systems.
- Energy Efficient: Low power consumption, no external power supply required.
- Strobe Synchronization: Available for synchronized multi-light setups.
- Easy Installation: Standard mounting design for simple upgrades.
- Certified for Safety: FAA-TSOA/STC approved, meeting and exceeding C-30c (Type I, II, III) and C-96a (Class II) standards.

Enhance your aircraft's lighting with the Pulsar 660, delivering exceptional performance, reliability, and compliance.

| Description                           | Part No. | Price             |
|---------------------------------------|----------|-------------------|
| Pulsar 660 Pair (14v) - Certified     | 11-15274 | <b>\$1,320.00</b> |
| Pulsar 660 Left (14v) - Certified     | 11-15878 | <b>\$660.00</b>   |
| Pulsar 660 Right (14v) - Certified    | 11-15879 | <b>\$660.00</b>   |
| Pulsar 660 Pair (28v) - Certified     | 11-15275 | <b>\$1,320.00</b> |
| Pulsar 660 Left (28v) - Certified     | 11-15880 | <b>\$660.00</b>   |
| Pulsar 660 Right (28v) - Certified    | 11-15881 | <b>\$660.00</b>   |
| Pulsar 660 Pair (14v) - Experimental  | 11-15280 | <b>\$980.00</b>   |
| Pulsar 660 Right (14v) - Experimental | 11-21049 | <b>\$490.00</b>   |
| Pulsar 660 Pair (28v) - Experimental  | 11-15281 | <b>\$980.00</b>   |
| Pulsar 660 Left (28v) - Experimental  | 11-21050 | <b>\$490.00</b>   |
| Pulsar N Series Mounting Bracket      | 11-18433 | <b>\$42.00</b>    |