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Asunto: Not for Public Release: Brand New Product Launch Coming Soon from AeroLEDs



MEMO **JUNE 2026**

CONFIDENTIAL

Date: June 12, 2026

To: AeroLEDs Authorized Resellers

From: Tyler Wheeler, CEO Whelen Aerospace Technologies

NEW PRODUCT PREVIEW

Dear Valued Reseller,

We are excited to announce the upcoming launch of a brand new experimental product from AeroLEDs, debuting at this year's **EAA AirVenture**.

Developed in direct response to customer feedback and evolving market needs, the new NANO™ Beacon represents AeroLEDs' continued commitment to innovation, performance, and practical lighting solutions for the experimental aviation industry.

INTRODUCING:



The Experimental NANO™ Beacon is a compact, high output LED anti-collision light engineered specifically for aircraft and platforms where space, weight, and power availability are limited.

Its ultra compact footprint allows installation in locations not traditionally accessible to standard beacon systems, making it an ideal solution for experimental and UAV/UAS applications, as well as a supplemental addition to existing aircraft anti-collision systems.

Despite its small form factor, the NANO™ Beacon is designed to deliver high-intensity anti-collision visibility, enhancing aircraft recognition in a compact, low-profile package. Available in both Red and White LED color configurations. Housing color options include durable, black or silver powder coated finishes for seamless integration with various aircraft exterior color schemes.

Designed with low power consumption and flexible mounting capability, the NANO™ Beacon can also serve as a ground recognition or auxiliary visibility light with minimal impact on electrical systems.

As part of the AeroLEDs NANO™ Series lighting family, the NANO™ Beacon is designed to complement NANO™ Wingtip lights and can be synchronized to provide a cohesive lighting appearance across the aircraft.

The NANO™ Beacon is an experimental-use product and does not hold any FAA certifications or approvals. This product is not approved for use on certified aircraft and is not recommended for night flight operations.

Ordering and Marketing Support

As a valued member of our reseller network, you may begin placing orders immediately. Standard lead times of 4 to 6 weeks will apply. To support reseller participation at EAA AirVenture, orders intended specifically for show inventory and display will receive shipping priority whenever possible. Updated pricing sheets, product details, and ordering information are included below for your convenience.

Marketing assets will be provided in a few weeks to help your teams begin preparing promotional materials and product announcements ahead of launch.

Product Launch Timeline

The official public launch of the NANO™ Beacon is currently planned for approximately one to two weeks prior to EAA AirVenture. We will confirm the official release date as we approach launch and will provide approved marketing assets to support coordinated reseller promotion. We would appreciate your help in amplifying the announcement to build customer awareness and generate interest ahead of AirVenture.

Thank you for your continued partnership and support. We are excited to work together to introduce this innovative new product to the experimental aviation community.

If you have any questions or require additional support, please feel free to contact:

- Ryan Edmark redmark@aeroleds.com
- Susan Calvin scalvin@aeroleds.com

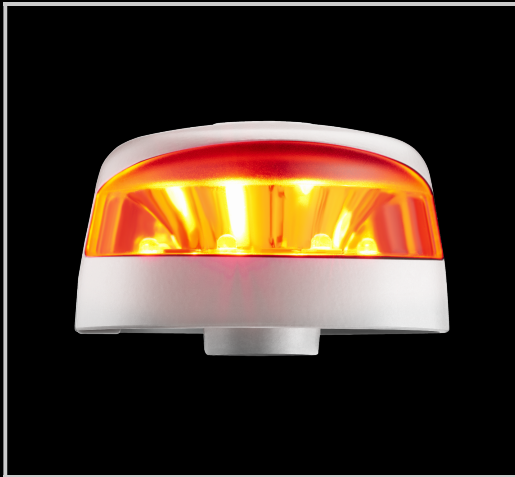
Best regards,

Tyler Wheeler
CEO AeroLEDs Holdings ,LLC.

PART NUMBER BREAK DOWN



(SILVER BASE)



PN: 01-2300-A-12

RED EXPERIMENTAL NANO BEACON ANTI-COLLISION LIGHT
(SILVER BASE), 14 VDC.



PN: 01-2300-B-12

WHITE EXPERIMENTAL NANO BEACON ANTI-COLLISION LIGHT
(SILVER BASE), 14 VDC.

PN: 01-2300-A-24

RED EXPERIMENTAL NANO BEACON ANTI-COLLISION LIGHT
(SILVER BASE), 28 VDC.

PN: 01-2300-B-24

WHITE EXPERIMENTAL NANO BEACON ANTI-COLLISION LIGHT
(SILVER BASE), 28 VDC.



(BLACK BASE)



PN: 01-2300-A1-12

RED EXPERIMENTAL NANO BEACON ANTI-COLLISION LIGHT
(BLACK BASE), 14 VDC.

PN: 01-2300-B1-12

WHITE EXPERIMENTAL NANO BEACON ANTI-COLLISION LIGHT
(BLACK BASE), 14 VDC.

PN: 01-2300-A1-24

RED EXPERIMENTAL NANO BEACON ANTI-COLLISION LIGHT
(BLACK BASE), 28 VDC.

PN: 01-2300-B1-24

WHITE EXPERIMENTAL NANO BEACON ANTI-COLLISION LIGHT
(BLACK BASE), 28 VDC.

PRICING

NANO™ Beacon

PN: 01-2300-A-12

PN: 01-2300-B-12

PN: 01-2300-A-24

PN: 01-2300-B-24
PN: 01-2300-A1-12
PN: 01-2300-B1-12
PN: 01-2300-A1-24
PN: 01-2300-B1-24

Distributor Net Pricing:
\$299.00 ea

Map Pricing:
\$349.00 ea

SPECIFICATIONS



Dimensions (L x W x D):

1.58" x 1.58" x 0.88"

AMP Draw:

0.33 AMPS @ 14VDC (average)
1.2 AMPS @ 14VDC (peak)

0.18 AMPS @28VDC (average)
0.6 AMPS @28VDC (peak)

Weight: 0.09 lbs.

Approvals: None

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