



G. S. I. Inc.

Manufacturer & Distributor of Aerospace Lighting

Godfrey Systems International, Inc.

3051 Pine Street

Clearwater, FL. 33763-0914 ■ U. S. A.

Tel: (727) 799-4916 ■ Fax: (727) 724-0212

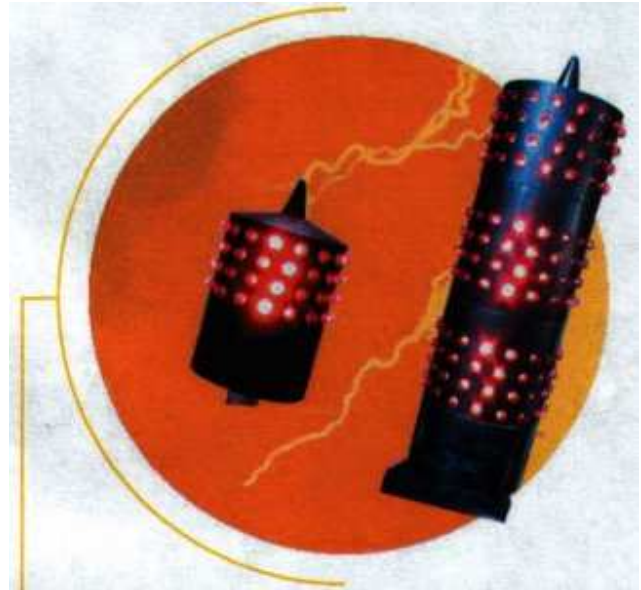
E-Mail: Tim.Godfrey@gsilight.com, gsiinc@knology.net

NAVILITE

With LED Technology

Applications:

The OBSTA Navilite is designed as a beacon for obstruction lights with low intensity. This new innovative system has been designed to replace incandescent lights with LED technology. The Navilite is compliant with International Civil Aviation Organization (ICAO) regulations, whereas the Navilite B is in compliance with Federal Aviation Administration (FAA) regulations. This new light with LED technology makes temporary obstacles, such as cranes, no longer a threat to aircraft. It can also be used in permanent obstruction lighting situations.



Features:

The Navilite is available in 12V, 48V, 120V, or 240V AC. This series is one piece molded, which integrates 4 or 12 levels of LED. The Navilite is red fixed light with a luminous intensity higher than 10 candelas and is equipped with an external converter. The Navilite B is also a red fixed light, but has a luminous intensity higher than 32.5 candelas. Options also include a fixing bracket, box for 1 main and 1 back-up light with photocell, alarm indicator in 48V and 240V AC, and outdoor cables.

Advantages:

- Good heat dissipation for optimum LED performance.
- Completely waterproof, no risk of corrosion.
- Compliant with ICAO and FAA regulations.
- Resistant to shock and vibration.
- Life time is years longer than a regular incandescent lamp.
- Low power consumption.



Sold & Serviced in the United States & Canada by G. S. I. Inc.

G. S. I. Inc. Website: www.gsilight.com

Manufactured by:



OBSTA

12 Boulevard des Iles ■ 92441 Issy-Les-Moulineaux ■ France

Tel: + 33 1 41 23 50 10 ■ Fax: + 33 1 41 23 50 11

E-mail: info@obsta.com ■ Website: www.obsta.com