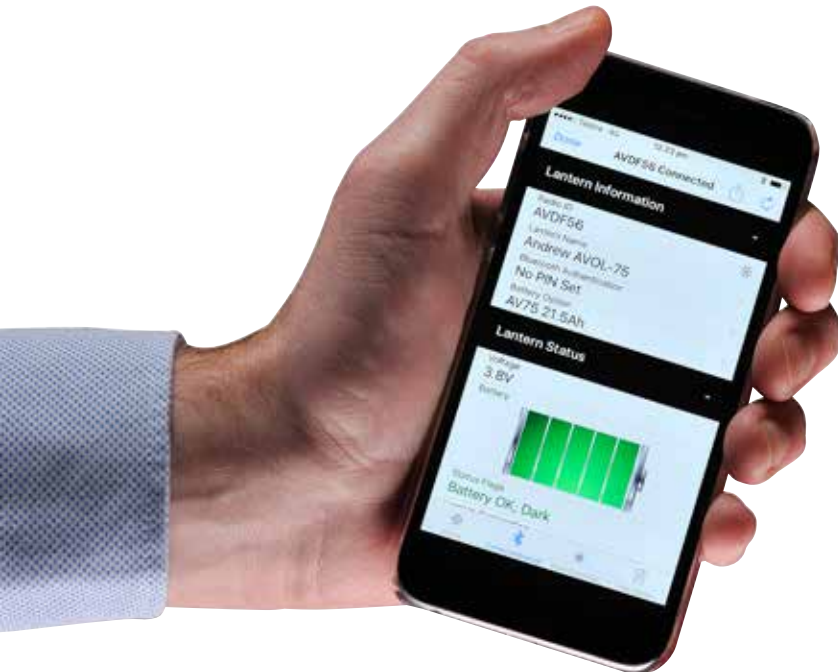


Small Form Factor Obstruction Light with Bluetooth® Connectivity

Smallest and lightest ICAO
Compliant Low Intensity Type A
Obstruction Light on the market



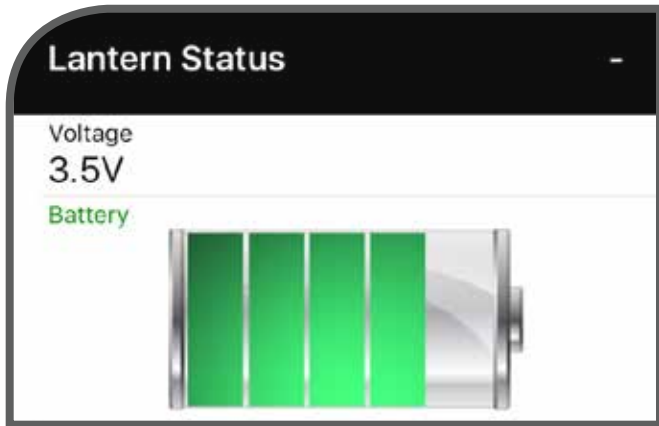
AV-OL-75 Solar Obstruction Light ICAO Compliant LIOL Type A

Product Features

- Low cost, low maintenance, high quality self-contained solar obstruction light with Bluetooth® Connectivity for convenient servicing via the AvlitePro™ mobile application from a distance of up to 50 meters
- Save time, maintenance costs and increase safety by maintaining the light without leaving the ground
- Conveniently check the battery via Bluetooth®
- Dual high performance solar panels for maximum sunlight capture - up to 40% more solar collection than horizontal solar panels
- Smallest and lightest self-contained ICAO compliant LIOL Type A obstruction light on the market
- Ability to confirm the light can perform in a given location via the in-built Avlite Solar Calculator in the AvlitePro™ App
- Reliable year-round operation in most sunlight conditions
- Easy installation



Small Form Factor Obstruction Light with Bluetooth® Connectivity



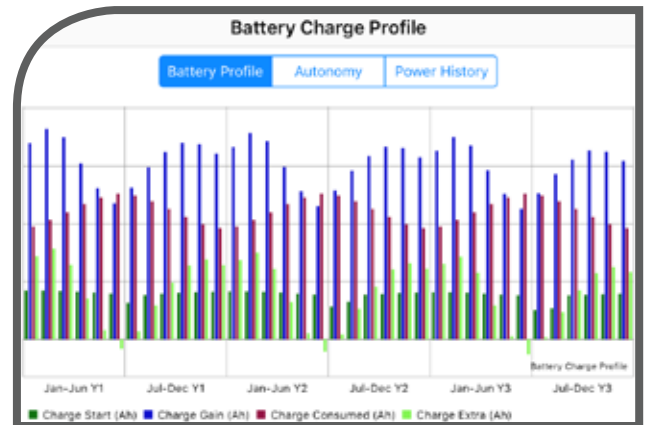
A better way to service your light is here.



The AvlitePro App

The new AvlitePro™ App, available from Google Play Store and App Store allows for complete monitoring via Bluetooth® of the AV-OL-75 obstruction light. Set-up and maintenance checks can be performed from a distance of up to 50 meters via your phone or tablet.

Plus using the in-built Avlite Solar Calculator, you can verify the light's ability to operate in a set location using the device GPS coordinates or manually to select a global location from anywhere in the world. The solar calculator will determine the average sunlight hours for the given location, power requirements and provide a result to the user on suitability.



Light Characteristics

Colour - Red

Autonomy (nights) - 19 (14 hour nights)

Battery Capacity - 21.5Ah

Options Available - GSM Monitoring, Charge Port, External on/off switch

Save Time and Money

- Save time, maintenance costs and increase safety by maintaining the light without leaving the ground
- Conveniently check the battery in daylight hours
- Small form factor, lighter
- Latest LED technology
- Confirm the light can perform in the set location via the in-built Avlite Solar Calculator (via the AvlitePro™ App)

