



AIRPORT HAZARD LIGHT

DUAL MODE- FLASHING, STEAD-BURN

LT-AHL-RD-DM

OTW's latest barricade light is a complete overhaul of our industry leading safety light and includes enhanced features based on customer feedback. Extremely adaptable, our Airport Hazard Light has the capability to easily switch between steady-burn and flashing states. Also, being equipped with more powerful LEDs and improved solar panel efficiency, this model sets a new standard for barricade hazard lights.

Leveraging Surface-Mount Technology (SMT) to manufacture the electrical components, OTW's innovative model of barricade light triples the number of LEDs, eliminating point brightness and providing a more uniform visual light profile. The Airport Hazard Light retains the convenient threaded base found on our other lights to effortlessly install into OTW airport barricades, without the need for extra hardware. Finally, the Airport Hazard Light will arrive with a rechargeable battery preinstalled, slashing the number of personnel needed to quickly deploy the required safety boundary on your jobsite.

FEATURES & BENEFITS

- Manual switch to change state from Flashing, to Steady-burn, to Off
- High efficiency solar panel
- Automatic activation when ambient light falls below 60 lux
- Preinstalled 1.2v SC3300 NiMH Battery
- Operating Temperature Range: -4°F to +131°F / -20°C to +55°C
- Water and dust resistant to IP65 standard
- Advanced light diffusion technology

LIGHT OUTPUT

- Red LED effective intensity of 9.6 candela
- 60 Flashes/Min
- Nominal Night Range: 2 miles / 3.2 km
- Vertical Divergence: +/- 5°
- Horizontal Output: 360°

COMPATIBILITY WITH

- AR10x96 Low Profile Barricade
- *AR24x96 Mid Profile Barricade
- AR3 Low Profile Airport Delineator

*requires adapter



COLOR

Red

SIZE

10 x 10 x 13cm / 4 x 4 x 5in

WEIGHT

298g / 10.51oz / .657 lbs

FLASH RATE

60 per minute

BATTERY LIFE

For the best battery life we recommend removing the battery and storing it separately from the light when not in use