# LO-PRO<sup>™</sup> **AIRPORT BARRICADE** close taxiways, runways, and delineate construction areas

Low-profile interlocking barricade system used to

#### Designed for performance, durability, & convenience.

- 8 ft. long and 10 in. high barricade, units interlock
- Durable construction, 25 lbs.
  - enhanced wall thickness on barricade bottom
  - molded reinforcing ribs add stiffness and strength
- Connectors are molded into the barricade, no pins to lose - allows interconnected units to pivot in multiple orientations between 90° and 180°
- 7° angled sidewall
  - facilitates visibility
  - accepts 70"L x 6"H continuous retroreflective sheeting
- Fill with up to 220 lbs. (26 gallons) of water - two fill holes and one drain hole
- Accepts two styles of lights
  - 360° round, screw on airport lights
  - standard barricade, bolt on lights
- Two flag mounts
- FOD (foreign object debris) Free
- Forklift access, recessed areas at bottom of barricade
- Stackable for transportation and storage - multiple stacking lugs keep units in place while stacked
- FAA Advisory Circular No. 150/5370-2F compliant

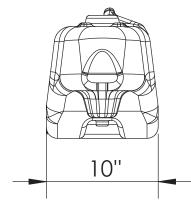


### 360° Red Solar LED **Airport Lights**

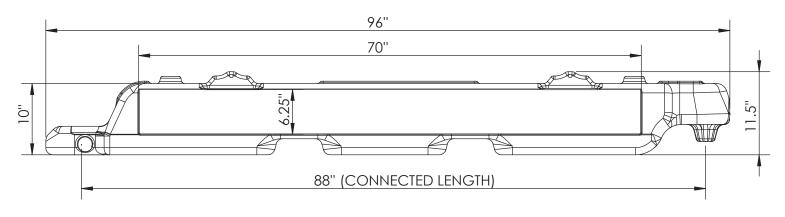
- Ambient light sensing,
  - turns on automatically in low light
  - photocell sensitivity 100-250 lux
- 4 LFD bulbs - brightness - 4.5 Candelas
- Flashes 50 to 55 times per minute
- Standard 2" straight pipe thread for easy installation



## LO-PRO™ AIRPORT BARRICADE



Specs	
Composition	High Density Polyethylene
Weight	25 lbs.
Color	Orange & White, other colors available with minimum purchase quantity
Retroreflective Sheeting	70"L x 6"H striped sheeting available in High Intensity Prismatic Grade and Diamond Grade
Lights	Each unit accepts two standard barricade lights (needs 4" bolt) and two 360° round airport lights
Flags	Each unit accepts two 3/4" diameter post flags



#### Water Fill Holes with Screw On Caps Double as 360° Round Airport Light Receptacles

