



High Intensity Runway Guard Light

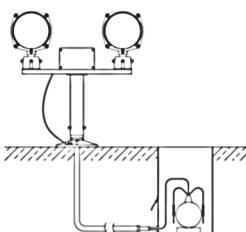
VAS-RGL-L

Compliance with standards

- ICAO Annexure 14 , Volume-1
- ICAO Aerodrome Design Manual Part-6
- FAA : AC 150/5345-46E (Type L-804)

Features

- The design of light is strictly in accordance with the technical requirements of ICAO Annexure 14 , Volume-1, Aerodrome Design Manual Part-6 and FAA : AC 150/5345-46E (Type L-804)
- This Light is suitable for a runway visual range less than 500 meters.
- The Light is designed to withstand wind speed of 480km/h
- Flashes 45 to 50 times per minute, and the LED sources emits light alternatively ;
- The professional LED heat dissipation method can effectively reduce the working temperature of the LED Junction and the driver, and ensure the long service life of the LED's;
- The design of the light head hood can effectively prevent the pilot from being dazzled by light from a specific angle;
- The main body of the light is made of aluminum alloy material and the surface is treated with anti-corrosion, which is light, strong and has good anti- corrosion performance;



Main Parameters

Color	Main Beam Range		Average Intensity(cd)
	Horizontal	Vertical	
Yellow	±8°	±8°	3000(cd)

