



Specifications

EveRRay Gate Arm Light



- ❖ Range -8-14 Volts AC or DC
- ❖ Viewing Angle,-70 Degrees
- ❖ Temperature -40 C To +85 C
- ❖ .45 Amps @ 10 Volts
- ❖ 4.5 Watts @ 10 Volts
- ❖ 20 AWG Wire

RDG's newly redesigned LED Gate Light features surface mounted LED technology, reducing board space as well as unneeded wire connections. Additional features include higher intensity light output and a wider beam angle; which surpasses the AREMA recommendations.

Features

- ❖ Rugged injection molded polycarbonate housing can resist a "Knockdown" and can generally be re-used without replacement.
- ❖ Individual LED circuit layout which prevents multiple LED failures.
- ❖ Low power consumption means that this light is a low cost solution on crossings which do not meet FRA 234—85% of rated voltage at the tip light.

Ordering Information

1608-100-02	Set of three with plug coupled coil cords and mounting hardware.
1608-100-04	Set of three including mounting hardware
1608-100-03	Set of three lights with pre-wired coil cords and mounting hardware.
1608-300	Single light

Survives knock-downs ■ Installs in minutes ■ Low current draw