

# Industrial Emergency Lights

## AR



### Dimensions

AR  
 Height: 16.0"  
 Width: 14.3"  
 Depth: 5.9"

### Options

Add Suffix to Catalog Number

- GY Industrial Grey Finish
- P2 Cord & Plug for 120VAC Input
- QC Quik-Chek™ Remote Test & Time Delay
- TD Time Delay – Adjusts 1–60 min.
- \*\* Special Lamp Wattage (See page 63)





\*In Place of Ammeter

Shown in Standard Beige Finish

The AR Series is equipped with a refillable lead acid battery, providing 8 to 12 years of service in ambient temperatures ranging from 32°F to 105°F.



### Series Features

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  - Integrated Solid State System
  - Multi-Rate, Controlled, Automatic Charger
  - Fused AC Input & DC Output Circuit Protection
  - Low-Voltage Battery Cutoff
  - Brownout Sensitivity
  - Dual-Voltage Transformer for 120/277 VAC Operation
  - Maximum Input Rating
    - 120VAC 60 Hz 0.35 Amps
    - 277VAC 60 Hz 0.15 Amps
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  - Optional PAR-36LED Sealed Beam 5W
  - PAR-36 Sealed Beam Lamps, STD Lamp: See Unit Information
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  - Refillable Lead Acid Battery
  - 32°–105°F Operating Range
  - 6-Volt Operation
  - 8–12 Year Operating Life
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  - Rugged 20-Gauge Steel Housing
  - Top End Battery Access
  - Keyhole Mount Standard or Order Shelf No. 23
  - Beige Powder-Coat Finish Standard
  - Test Switch
  - Red (Power On) & Green (Trickle Charge) LED Indicators
  - UL Listed

Order No. 23 Mounting Shelf

### Unit Information

Model Number	Std. Lamp Watt	Watts per Hour								Replacement Battery
		1.5	2	3	4	5	6	7	8	
2AR6L40†	25	120	90	60	45	36	30	26	23	(1) L640
H2AR6L40†	20	120	90	60	45	36	30	26	23	(1) L640

†Chicago Code Approved

Illumination is rated to 87.5% of nominal system voltage and recharge to full capacity within 48 hours. NEC requires 1.5 hours of emergency illumination. Meets or Exceeds UL 924 Requirements.

### Ordering Information

LS	2	AR	6	L	40	-P2
LS-LED H-Halogen	Lamp Heads on Unit (0,1,2,3)	Series	DC Battery Voltage	Battery Type (L – Lead Acid)	Battery Amp/Hour	Options