

# COOPER LIGHTING - SURE-LITES®

## DESCRIPTION

Lamp housing is made of corrosion resistant 22 gauge die formed spun aluminum with a powder coat finish. Die cast aluminum swivel assembly allows 80° adjustment from vertical with 358° rotation. Stainless steel mounting plate mounts flush on wall or ceiling and is designed for installation on standard electrical box. (Single head remotes are supplied with single gang plate, double head remotes are supplied with three gang plate). UL 924 Listed, CSA Certified.

Catalog #		Type
Project		
Comments		Date
Prepared by		

## SPECIFICATION FEATURES

### Electrical

- 12V DC Input Voltage

### Lampholder/Mounting Plate Construction

- Lamp housing is made of corrosion resistant 22-gauge die formed spun aluminum with a polyester powder coat paint finish  
 - Die cast aluminum swivel assembly allows 80° adjustment from vertical with 358° rotation

- Stainless steel mounting plate mounts flush on wall or ceiling and is designed for installation on standard electrical box (single head remotes are supplied with single gang plate, double head remotes are supplied with three gang plate)  
 - Use WG8 Wire Guard for single head remotes  
 - Use WG9 Wire Guard for double head remotes  
 - Consult factory for other finishes

### Code Compliance

- UL 924 Listed  
 - CSA Certified

### Warranty

- Unit: 1-year

### Lamp Data

- 12 Volt Halogen Sealed Beam  
 - Consult factory for other lamp types (See Technical Information Section)



## 12 VOLT METAL HEAD

SINGLE AND DOUBLE HEAD REMOTES  
 Emergency Lighting

## ORDERING INFORMATION

### 12 Volt Single Metal Head Remotes

Catalog Number	Lamp Housing Finish	Mounting Plate Finish	Lamp Type	Volts	Watts	Lamp No.	Isofootcandle Diagram No.
12T12MHWH	White	White	Halogen Sealed Beam	12	12	029-79	8
12T50MHWH	White	White	Halogen Sealed Beam	12	50	029-135	-

### 12 Volt Double Metal Head Remotes

Catalog Number	Lamp Housing Finish	Mounting Plate Finish	Lamp Type	Volts	Watts	Lamp No.	Isofootcandle Diagram No.
12T12DMHWH	White	White	Halogen Sealed Beam	12	12	029-79	8
12T50DMHWH	White	White	Halogen Sealed Beam	12	50	029-135	-

Alternate Lamps: Consult Cooper Lighting Representative  
 Other Finishes: Consult Cooper Lighting Representative



### ENERGY DATA

Power Consumption is equal to lamp wattage.

Horizontal Distribution

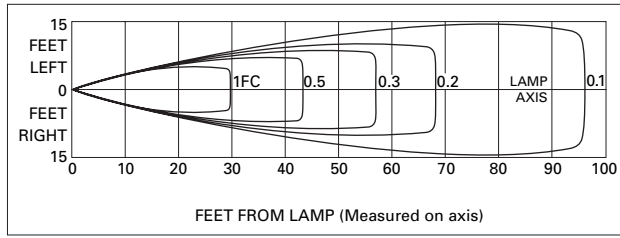


Diagram No. 8 Lamp No. 029-79 @ 302 Initial Lumens

Vertical Distribution

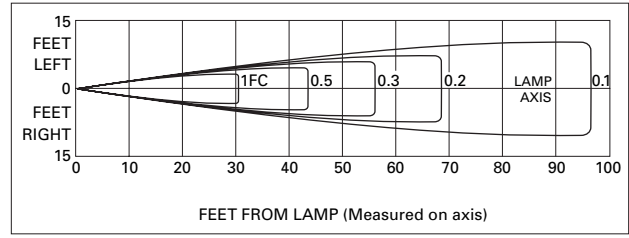


Diagram No. 8 Lamp No. 029-79