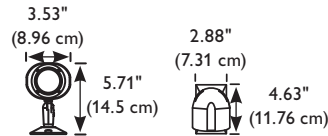


# Remote Lamp Head Assemblies

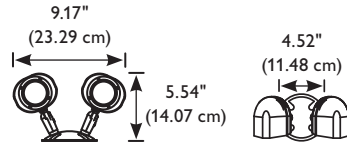
6, 12, OR 24 V TUNGSTEN, HALOGEN AND LED LAMPS

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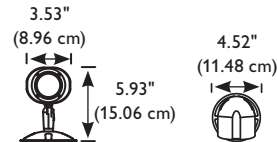
## OM201RW



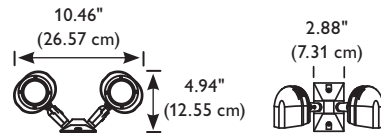
## OM202RW



## OM201SW



## OM202SW



## MR16 Metal Lamp Head

### Assembly Features

**Illumination:** Illumination is accomplished with 12 or 24 V MR16 halogen lamps from 20 to 50 W. 12 V models available with 7 W MR16 LED lamps rated for 25,000 hours.

**Housing:** Constructed of steel with a corrosion-resistant powder coat finish. The die cast aluminum mounting plate has a corrosion-resistant powder coat finish. Nine standard colors available with matching mounting plates. 4" round or single gang rectangular mounting plates.

## Ordering Information

**OM**

Series

Voltage/Wattage

# of Heads

Type of Mounting Plate

Color

**OM** = Lightolier  
MR16 Lamp  
Assembly

MR16 LED<sup>1</sup>  
12 V Assemblies  
**7F**<sup>2</sup> = 7 W, 35°

MR16 Halogen<sup>1</sup>  
12 V Assemblies      24 V Assemblies  
**20** = 20 W, 40°      **435** = 35 W, 40°  
**35** = 35 W, 25°      **450** = 50 W, 40°  
**35W** = 35 W, 40°  
**50** = 50 W, 25°  
**50W** = 50 W, 40°

1) Lamp included per UL acceptance.  
2) UL testing restricts using any substitutes  
for this lamp option.

**1** = One Lamp Head  
**2** = Two Lamp Heads

**R** = 4" Round Mounting Plate  
**S** = Single Gang Rectangular Mounting Plate

**W** = White  
**B** = Black  
**A** = Painted Aluminum  
**G** = Gunmetal  
**BR** = Ornamental Bronze  
**AC** = Aged Copper  
**VG** = Velvet Green  
**N** = Nickel  
**GR** = Granite

## Job Information Type:

Job Name:

Cat. No.:

Notes:

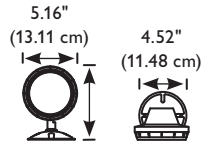
**PHILIPS**  
**LIGHTOLIER**

# Remote Lamp Head Assemblies

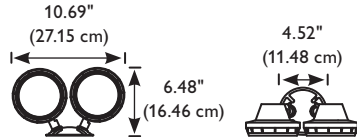
6, 12, OR 24 V TUNGSTEN, HALOGEN AND LED LAMPS

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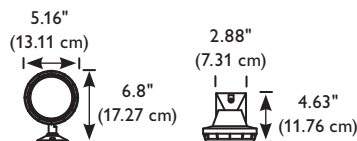
## ONRIT861R



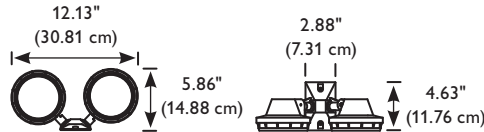
## ONRIT862R



## ONRIT661S



## ONRIT862S



## NEMA 3R Lamp Head

### Assembly Features

**Illumination:** Illumination is accomplished with 6, 12 or 24 V sealed beam Par 36 tungsten or halogen lamps from 6 to 50 W. Lamps can easily be replaced by removing the twist lock bezel.

**Housing:** Constructed of impact-resistant UL 94 V-0, 5 VA thermoplastic. The die cast aluminum mounting plate has a corrosion-resistant powder coat finish. Industrial gray lamp heads have matching mounting plate color with 4" round or single gang rectangular mounting plates.

## Ordering Information

ONR					
Series	Voltage/Wattage	# of Heads	Type of Mounting Plate		
<b>ONR</b> = Lightolier	6 V Tungsten	12 V Tungsten	24 V Tungsten	<b>1</b> = One Lamp Head	<b>R</b> = 4" Round Mounting Plate
Wet Location	<b>IT86</b> = 8 W	<b>IT1212</b> = 12 W	<b>IT5024</b> = 50 W	<b>2</b> = Two Lamp Heads	<b>S</b> = Single Gang Rectangular Mounting Plate
Remote Head	<b>IT186</b> = 18 W	<b>IT1812</b> = 18 W			
	<b>IT256</b> = 25 W	<b>IT2512</b> = 25 W			
	<b>IT306</b> = 30 W	<b>IT3012</b> = 30 W			
	6 V Halogen	12 V Halogen			
	<b>IH66</b> = 6 W	<b>IH812</b> = 8 W			
	<b>IH86</b> = 8 W	<b>IH1212</b> = 12 W			
	<b>IH126</b> = 12 W	<b>IHX5</b> = 50 W Spot			
		<b>IHX5F</b> = 50 W Spot Flood			



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Remote Lamp Head Assemblies August 31, 2012

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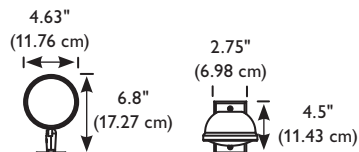
Job Information Type:

# Remote Lamp Head Assemblies

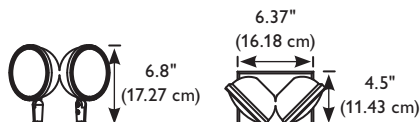
6, 12, OR 24 V TUNGSTEN, HALOGEN AND LED LAMPS

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## OMCCT861



## OMCCT862



## Metal Chrome Lamp Head Assembly Features

**Illumination:** 6, 12 or 24 V

Par 36 sealed beam tungsten or halogen lamps from 6 to 50 W.

**Housing:** Constructed of chrome-plated steel with matching mounting plate. Required for Chicago approved units. Lamps easily replaced by removing snap ring.

## Ordering Information

Series	Voltage/Wattage	# of Heads
<b>OMC</b> = Lightolier Metal Chrome Lamp Assembly <sup>1</sup>	6 V Tungsten <b>CT86</b> = 8 W <b>CT186</b> = 18 W <b>CT256</b> = 25 W <b>CT306</b> = 30 W  6 V Halogen <b>CH66</b> = 6 W <b>CH86</b> = 8 W <b>CH126</b> = 12 W	1 = One Lamp Head 2 = Two Lamp Heads
	12 V Tungsten <b>CT1212</b> = 12 W <b>CT1812</b> = 18 W <b>CT2512</b> = 25 W <b>CT3012</b> = 30 W  12 V Halogen <b>CH812</b> = 8 W <b>CH1212</b> = 12 W <b>CH5012</b> = 50 W Spot <b>CH5012F</b> = 50 W Spot Flood	24 V Tungsten <b>CT5024</b> = 50 W

Note

1) Metal chrome plate included.



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Job Information Type: