

RT/RQ/RM Series

Micro Tungsten Lamps
Micro Quartz Lamps
MR16 Lamps

Impact resistant, flame retardant,
injection molded with 300 degree rotation swivel

The RT/RQ/RM Series is specially designed and manufactured to offer the maximum light transmission, while accurately adapting the light to the desired distribution area through easy adjustment to aisle or area patterns without the need to energize the lamp.

Features

- Compact design
- 6, 12 and 24 volts with various wattages
- Variable light patterns using adjustable lens
- Standard colour is factory white, also available in black
- Fire-retardant thermoplastic
- Available with tungsten, quartz lamps and MR16
- 300 degree rotation
- CSA certified to C22.2 No. 9.





Project/Location:

Date:

Contractor:

Prepared by:

RT/RQ/RM Series

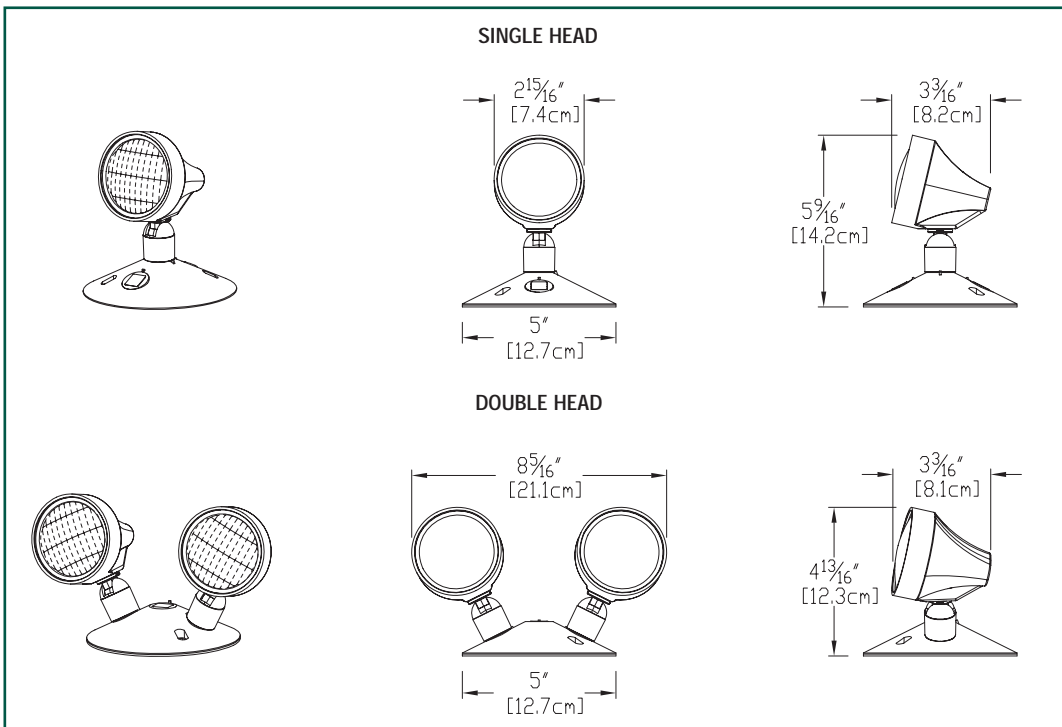
Typical Specification



Lamp head and stem shall be injection molded, impact resistant, flame retardant thermoplastic. To be supplied in factory white or black. The lens shall be convex design and fully adjustable for aisle or area distribution during installation without the need to energize the lamp. Visual identification of distribution shall be provided through position of adjustment pins.

Fixture shall be supplied with a canopy for installation on any four inch octagon box. Housing shall be so designed to allow for lamp replacement if required. Lamp shall be _____ volts, _____ watts Model: RT-, RQ- or RM- by READY-LITE™.

Dimensions



Ordering Information

Series	Lamp Type	# of Heads	Voltage/Wattage	Colour
R= mini, par 18	T= tungsten, wedge base	1= single head	-6/9= 6V - 9 watts, wedge base	Blank= factory white
	Q= halogen, quartz bi-pin	2= double head	-12/9= 12V - 9 watts, wedge base	BK= black
	M= halogen, MR16	3= triple head	-12/18= 12V - 18 watts, wedge base	
			-24/9= 24V - 9 watts, wedge base	
			-24/18= 24V - 18 watts, wedge base	
			-6/8= 6V - 8 watts, quartz bi-pin	
			-6/12= 6V - 12 watts, quartz bi-pin	
			-12/8= 12V - 8 watts, quartz bi-pin	
			-12/12= 12V - 12 watts, quartz bi-pin	
			-6/6= 6V - 6 watts, MR16	
			-6/10= 6V - 10 watts, MR16	
			-12/12= 12V - 12 watts, MR16	
			-12/20= 12V - 20 watts, MR16	

EXAMPLE: RM1-12/20