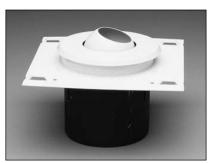
Type No	
Job Name	
Catalog No.	



Shown: ME618



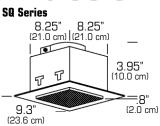
Shown: SS12181

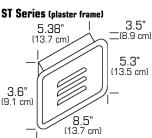
SS Series

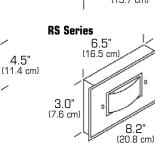
4.0"

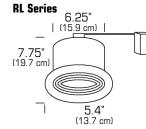
(10.2 cm)

Dimensions









ME Series 4.0" (10.2 cm) 4.0" (10.2 cm) 1.6" 4.8"

(4.1 cm)

Dimensions are approximate and subject to change.

Ordering Information

8.2" (20.8 cm)

SQ, ST, RL, ME, SS, RS Series, Miniature DC Bayonet Base Lamps

SERIES	VOLTAGE	WATTAGE	# OF LAMPS
ME = ME Series Recessed Mini Eyeball RL = RL Series Recessed Round Light RS = RS Series Recessed Step Lt. w/ Lens SQ = SQ Series Recessed Square Light SS = SS Series Surface Step Lt. w/ Lens ST = ST Series Recessed Step Light	6 = 6 Volt 12 = 12 Volt	6 Volt 6 = 6 Watt 12 = 12 Watt 18 = 18 Watt 28 = 28 Watt 12 Volt 13 = 13 Watt 18 = 18 Watt	(SS, RS Only) 1 = One 2 = Two



SQ Series - Recessed Square Light

- Suitable for indoor or outdoor applications
- Rectangular, aluminum construction with a watertight, gasketed door and matte white trim
- Flush abolite diffuser

ST Series - Recessed Step Light

- Designed for step and walkway lighting
- Low profile, rectangular design with a matte white finish

RL Series - Recessed Round Light

- Round recessed ceiling unit
- Aluminum trim finished in matte white with steel backbox
- Fresnel lens flush with ceiling

2.5"

(6.4 cm)

4.5"

(11.4 cm)

ME Series - Recessed Miniature Eyeball

- Miniature adjustable eyeball floodlight
- Steel backbox with aluminum, matte white trim

Light**Guard**

- Eyeball adjusts through arc of 32°
- SS Series, RS Series Step Light with Lens
- Available in surface or recessed mounting
- Steel enclosure with an opal glass lens
- Single or double lamp operation

RG Series - Round Par 36 Gimbal

- Adjustable gimbal light fixture
- Available only with Par 36 sealed beam lamps

(12.2 cm)

- Available in recessed mounting
- Matte white trim ring, spun aluminum housing

Dimensions



Ordering Information

RG Series, Par 36 Sealed Beam Lamps

RG		
SERIES	WATTAGE	
RG = RG Series Recessed Gimbal	6 Volt Tungsten 618 = 18 Watt 625 = 25 Watt 630 = 30 Watt	12 Volt Tungsten 1212 = 12 Watt 1218 = 18 Watt 1225 = 25 Watt 1230 = 30 Watt
	Halogen H68 = 8 Watt H612 = 12 Watt	Halogen H128 = 8 Watt H1212 = 12 Watt

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE





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