



Box mount, die cast aluminum with built-in junction box and sturdy mounting lugs. Medium base socket, 1/2" or 3/4" NPS hub size and a variety of globes. incandescent lamp A21 for 100 Series, P525 for 200 Series. Lamp not supplied.

Color: Silver

Weight: 4.8 lbs

<b>Project:</b>	<b>Type:</b>
<b>Prepared By:</b>	<b>Date:</b>

Lamp Info		Ballast Info	
Type	PS25	Type	N/A
Watts	300W	120V	N/A
Shape/Size	N/A	208V	N/A
Base	N/A	240V	N/A
ANSI	N/A	277V	N/A
Hours	N/A	Input Watts	N/A
Lamp Lumens	N/A		
Efficacy	N/A		

### Technical Specifications

#### Compliance

##### UL Listed:

Suitable for wet locations. Suitable for use in dwellings. Suitable for use with 90°C supply wiring. Complies with UL Standard 1598. For non-hazardous locations where the lamp, socket and wiring require protection from rain, corrosive fumes, non-combustible dusts, moisture, non-explosive vapors and gases. For lamp base up installation only when outdoors.

#### Construction

##### Globes:

Supplied with clear thermal shock resistant soda lime glass unless otherwise stated. Colored and white glass globes available. Unbreakable Permaglobes available in clear and in color.

##### Die Cast Guard:

Supplied with one piece silver gray die cast guard with set screw

##### Hub Size:

3/4" Tapped

#### Electrical

##### Maximum Watts:

300W

##### Colored Globe Maximum Watts:

200W

#### Input Voltage:

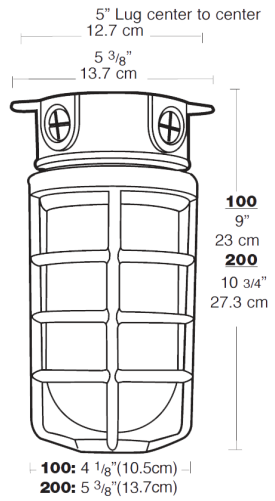
120V

#### Other

##### Buy American Act Compliance:

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

**Dimensions**



**Features**

- All stainless steel hardware
- Close-up plugs allow Phillips or slotted screwdrivers for easy installation
- Junction box with sturdy mounting lugs
- UL Listed for use with 90°C supply wiring OK for use in dwellings and wet locations
- High temperature silicone internal gaskets
- Premium porcelain socket with 150C 8" long leads