



28 thru 42 Watt compact fluorescent Tallpack. Vandal resistant polycarbonate housing. Heavy die-cast aluminum back plate with 1/2" bottom and back conduit opening. Factory installed 120V photocell with bypass cap included. Operating temperature 28w (-20°F), 26, 32 & 42w(0°F). Lamp supplied.

Color: White

Weight: 4.5 lbs

**Project:**

**Type:**

**Prepared By:**

**Date:**

#### Lamp Info

Type: 26W Triple  
 Watts: 26W  
 Shape/Size: N/A  
 Base: N/A  
 ANSI: N/A  
 Hours: N/A  
 Lamp Lumens: N/A  
 Efficacy: N/A

#### Ballast Info

Type: N/A  
 120V: N/A  
 208V: N/A  
 240V: N/A  
 277V: N/A  
 Input Watts: 0W

## Technical Specifications

### Listings

#### UL Listing:

Suitable for wet locations.

### Electrical

#### Photocell:

Button Photocell 277V included. Photocell is compatible with 208V-277V.

#### Ballast Housing:

Stamped steel painted white.

### Construction

#### Reflector:

Die formed aluminum for wide light distribution. Moveable Glare Shield for field adjustable light control slanted slightly downward for more light on the job.

#### Housing and Refractor:

Vandal resistant polycarbonate molded refractor. Die cast aluminum back plate.

#### Ballast Minimum Starting Temperature:

0°F.

### Other

#### Back Plate:

Heavy die cast aluminum. 1/2" bottom conduit knockout. Knockouts for mounting to 3" or 4" junction boxes.

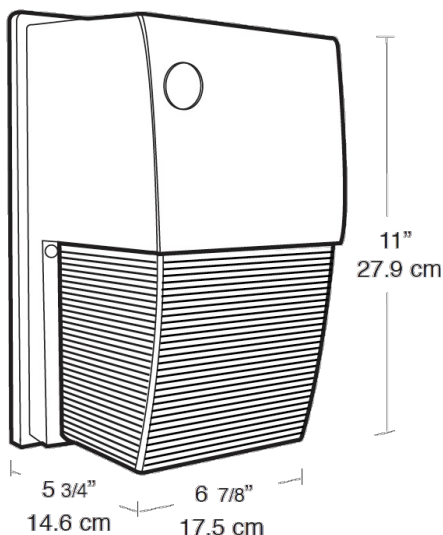
#### Patents:

The unique RAB Tallpack is protected by U.S. Patent D569,029; China Patent ZL200730149211.2; Taiwan Patent D124,864 and Canada Patent D121,993.

#### 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

Heavy, die cast aluminum back plate with box mounting template

Shades work great with tallpacks!

1/2" bottom conduit knockout

Packaging has product features, ballast and lamp specifications

Lighting layout photometrics and installation instructions are available