



Versatile wall and ceiling fixture in 13 and 26 Watt fluorescent. Housing is die cast aluminum bronze finish with clear vandalproof polycarbonate refractor. Photocell & sensor models available. Lamp supplied.

Color: Bronze

Weight: 4.6 lbs

**Project:**

**Type:**

**Prepared By:**

**Date:**

### Lamp Info

Type	13W Twin
Watts	13W
Shape/Size	N/A
Base	N/A
ANSI	N/A
Hours	10,000
Lamp Lumens	860
Efficacy	47.8 lm/W

### Ballast Info

Type	NPF 120V
120V	0.3/0.4A
208V	N/A
240V	N/A
277V	N/A
Input Watts	18W

## Technical Specifications

### Compliance

#### UL Listed:

Suitable for wet locations. Covered Ceiling Mount Only. Fixtures can be wired with 90°C supply wiring if supply wires are routed 3" away from ballast.

### Electrical

#### Sockets:

HPS Medium base 4kv Pulse Rated Glazed porcelain CFL Plug-in type, thermoplastic

#### HID Quartz restrike:

Add suffix "/QR" to Van3 (50w restrike) or Van5 (100w restrike) for HOT restrike. Provides immediate illumination in case of momentary power failure.

### Optical

#### Refractor:

Injection molded polycarbonate, designed for maximum structural strength

### F13:

Compact Fluorescent 13W

### Construction

#### Housings:

Die-cast aluminum with powder coat bronze or white finish

#### Screws:

Tamperproof center pin Torx-head and slotted Phillips head stainless steel screws provided. Be sure to order your Torx screwdriver (Catalog # VANDRIVER).

#### Reflectors / Backplate:

Heavy gauge cold rolled steel with high reflectance baked white enamel

### Starting Temperature:

0°F

### Ballast Minimum Starting Temperature:

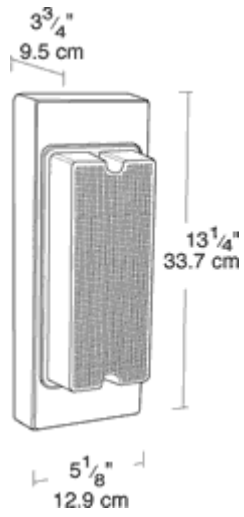
32°F

### 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

Both Vandal proof Center Pin Torx and slotted Phillips head screws supplied

Tough polycarbonate refractor

Die cast aluminum housings