



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

Lamp Info		Ballast Info	
Type:	T5HO	Type:	Prog. Start
Watts:	216W	120V:	2.00A
Shape/Size:	N/A	208V:	1.20A
Base:	N/A	240V:	1.04A
ANSI:	N/A	277V:	0.90A
Hours:	20,000	Input Watts:	241W
Lamp Lumens:	17,340	Efficiency:	90%
Efficacy:	72 LPW		

## Technical Specifications

### Listings

#### UL Listing:

Dry Locations Only. Ceiling Mount Only.

### Construction

#### Housing:

Heavy duty 22 gauge steel housing and wiring box with 1/2" NPS knockouts. Painted white. Easy wiring and maintenance access panel. Includes "Y" hooks.

#### Reflector:

Aluminum High Performance brilliant bevel segmented reflectors.

#### Ballast Minimum Starting Temperature:

0°F.

#### Base:

Medium Bi Pin.

#### Reflector:

Alanod 320G-E with reflectivity of ≥86%.

### Optical

#### Lamp:

T5HO (not supplied).

### Electrical

#### Ballast:

Programmed Start, High Ambient, Universal Voltage 120 - 277V (suitable for use with occupancy sensors).

#### Total Watts:

4x54W.

#### Input Volts:

120-277V.

#### Input Amps:

.2.0/.85.

#### Ballast Factor:

1.00.

### Other

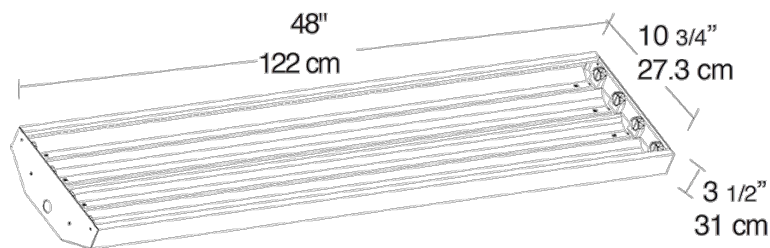
#### CRI:

85

#### Mounts:

Surface or Chain (Y Hooks included).

## Dimensions



## Features

- Qualifies for EPA Act 2005 incentives
- Post-painted, high reflective gloss white powder coat finish
- High Performance, brilliant bevel segmented reflectors
- Easy wiring and maintenance access panel
- Rotary locking lamp holders for vibration security and easy relamping
- Heavy duty 22 gauge steel Rigid strong housing with no sharp edges