



Rugged die cast aluminum 6" diameter housings. Threaded, gasketed clear glass globe for durable weatherproofing and easy relamping. 1" long, 1/2" threaded nipple included for easy mounting. 100 Watt max. Incandescent lamp not supplied. Fluorescent lamp supplied.

Color: Black

Weight: 4.2 lbs

Project:

Type:

Prepared By:

Date:

Lamp Info

Type	13W Quad
Watts	13W
Shape/Size	N/A
Base	N/A
ANSI	N/A
Hours	10,000
Lamp Lumens	860
Efficacy	50.6 lm/W

Ballast Info

Type	NPF 120V
120V	0.3A
208V	N/A
240V	N/A
277V	N/A
Input Watts	17W

Technical Specifications

Compliance

UL Listed:

Suitable for wet locations. Suitable for mounting within 4 feet of the ground.

Electrical

Socket:

Medium base porcelain with all copper electrical parts and 20" leads, including a ground lead

Voltage:

120 volts AC

Construction

Globes:

Threaded, gasketed globe protects against weather, garden sprinklers and insects. Clear glass GL 100 globes standard for 4 Tier. Clear glass GL60 globes standard for 3 Tier. GL100 white globes also available for attractive appearance and glare reduction.

Housing:

Die-cast aluminum housing with powder coat finish

Mounting Stem:

Optional 12" mounting stem with 1/2" threads on both ends available [here](#).

Optical

F13:

Compact Fluorescent 13W

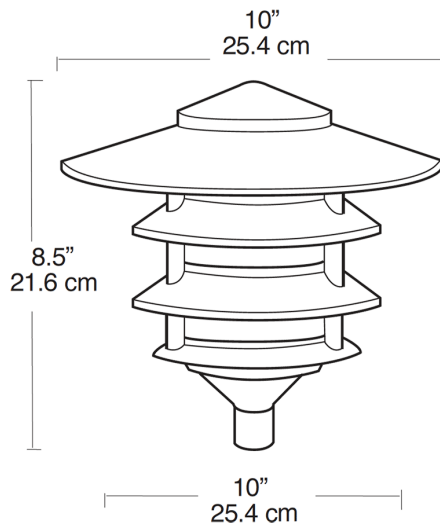
Lamp:

Fluorescent lamp supplied. 13 watt quad tube. NPF 120V ballast.GX23-2 base Quad lamps, 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**

- Rugged die cast aluminum housing with durable powder coating
- Socket with all copper electrical parts and 20" leads
- Quick and secure installation with one corrosion-proof screw
- Threaded, gasketed globes for durable weatherproofing and easy relamping
- 12" color matched mounting stem with 1/2" threads available
- Includes easy mounting 1/2" threaded nipple