

CFL Floods with punch! Economical to buy and operate, RAB CFL Floods are built to last. For wall and soffit mounting.

Corrosion and vandal resistant polycarbonate housing and lens



13 watt compact fluorescent lamps supplied with fixture

Anodized aluminum reflector

0°F minimum operating temperature

High temperature tubular silicone gasket on PLF39 model

Heavy duty cast aluminum mounting arrand swivel with stainless steel screw

1/2" thread fits all standard covers

Self selling full color packaging with product features and technical information for professional installation.

Product Information

Compact Fluorescent Twin Tube PL

Lamp supplied with fixture

	Lamps			Ballast
13	1	13	GX23	NPF 120V
26	2	13	GX23	NPF 120V
39	3	13	GX23	NPF 120V

Lamp Hours	Initial Lumens	Minimum Temperature	
10,000	900	0ºF	
10,000	1800	0ºF	
10,000	2700	0ºF	

Specifications (U) IIS



UL Listing:Suitable for wet locations
(PLF13 & 26) For side wall and soffit mounting only

Housings and Lens:

Corrosionproof and vandal resistant polycarbonate

Lens Gasket:

High temperature tubular silicone

Finish: Bronze

Reflector:

Anodized aluminum

Sockets:

GX23 base

Replacement Parts:

Lamp Cat # LCFL13T

Patents:

The designs of RAB fixtures are protected under U.S. and international intellectual property laws.

Info Online 24/7





13 Watt CFL Flood

High quality polycarbonate CFL floodlight, supplied with one 13 watt twin tube compact fluorescent lamp. Adjustable swivel mounting arm with 1/2" thread. Lamp supplied.

Finish:



Bronze

26 Watt CFL Flood

High quality polycarbonate CFL floodlight, supplied with two 13 watt twin tube compact fluorescent lamps. Adjustable swivel mounting arm with 1/2" thread. Lamps supplied.

Finish:



Bronze

39 Watt CFL Flood

High quality polycarbonate CFL floodlight in larger size housing. Supplied with three 13 watt twin tube compact fluorescent lamps. Adjustable swivel mounting arm with 1/2" thread. Lamps supplied.

Finish:









Catalog Numbers

Bronze

PLF13

Bronze

PLF26

Bronze

PLF39

Dimensions





