

# VAPORPROOF ENTRY LIGHTS

**New!** Brighten entranceways with durable, economical ceiling and wall bracket fixtures in classic shapes.



Dusk to Dawn Photocell models available

Die cast aluminum for superior durability

Decorative white heatresistant glass or polycarbonate globes available

High temperature silicone internal gaskets

Premium porcelain socket

UL Listed for use with 90°C supply wiring  
OK for use in dwellings and wet locations



## Product Information

**Compact Fluorescent**  
Lamp supplied with fixture



**High Pressure Sodium**  
Lamp supplied with fixture

**Incandescent**  
Lamp not supplied

Watts	Lamp Type	Lamp Base	Ballast	Starting Amps 120V	Operating Temp	Input Watts	Lamp ANSI	Initial Lumens	Lamp Hours	
13	13w Quad	GX23-2	NPF 120V	.4	32°			825	10,000	Glass Globe
13	13w Quad	GX23-2	NPF 120V	.4	32°			825	10,000	Glass Globe w/ Photocell
13	13w Quad	GX23-2	NPF 120V	.4	32°			825	10,000	Polycarbonate Globe
13	13w Quad	GX23-2	NPF 120V	.4	32°			825	10,000	PC Globe w/ Photocell
26	2-13w Twin	GX23	NPF 120V	.4	0°			1625	10,000	Polycarbonate Globe
26	2-13w Twin	GX23	NPF 120V	.4	0°			1625	10,000	PC Globe w/ Photocell
50	ED17	Medium	R-NPF 120V	1.5 / 1.2		62	S68	4,000	24,000	Glass Globe
50	ED17	Medium	R-NPF 120V	1.5 / 1.2		62	S68	4,000	24,000	Polycarbonate Globe
75	A19	Medium						1,210	1,500	Glass Globe
75	A19	Medium						1,210	1,500	Polycarbonate Globe

## Specifications

**UL Listing:**  
Suitable for wet locations.  
Suitable for use in dwellings.  
Suitable for use with 90°C supply wiring.  
Complies with UL Standard 1598.

**Finish:**  
Chip and fade resistant architectural bronze or bright white polyester finish.

**Housing:**  
Die cast aluminum.

**Globes:**  
White glass or unbreakable polycarbonate white globe. For replacement globes see pages 162-163



VBF13CP: CAT# GL100GW-VBF

**CFL Lamp Base:**  
VBF13: GX23-2 •VBF26: GX23  
VBF13: CAT# LCFL13Q-VBF  
VBF26: CAT# (2)LCFL13T

**Socket:**  
HID: Glazed porcelain 4kv pulse rated with nickel plated screw shell and spring contacts.  
CFL: White thermo plastic with integral clips for lamp retention.

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

## Info Online 24/7

[www.rabweb.com](http://www.rabweb.com)  
Wiring Diagrams  
Installation Instructions  
Product Specifications

**New!****Ball Entry**

Entry light in 13 watt compact fluorescent, 50 watt HPS and 75 watt max. incandescent. Cast aluminum housing with decorative white glass globe or unbreakable polycarbonate. Bracket fixture mounts to common junction boxes. Photocell models available. Minimum operating temperature 14°F. CFL and HPS lamps supplied. Incandescent lamp not supplied.

Finish: ● Bronze  
○ White

**New!****Plastic Cylinder Entry**

Entry light in 13w and 26w compact fluorescent, 50 watt HPS and 75 watt max. incandescent. Cast aluminum housing with unbreakable white polycarbonate globe. Bracket fixture mounts to common junction boxes. Photocell models available. Minimum operating temperature 14°F. CFL and HPS lamps supplied. Incandescent lamp not supplied.

Finish: ● Bronze  
○ White

**New!****Ceiling Entry Light**

Ceiling fixture for 13 watt compact fluorescent or incandescent lamps. Satin aluminum with cylinder shaped white glass (100 watt max.) or unbreakable polycarbonate white globe (75 watt max.) CFL lamp supplied. Incandescent lamp not supplied.

Finish: ● Satin Aluminum

**Catalog Numbers**

Bronze	White
VBF13BA	VBF13BW
VBF13BA/PC	VBF13BW/PC
VBF13BPA	VBF13BPW
VBF13BPA/PC	VBF13BPW/PC
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VBS50BA	VBS50BW
VBS50BPA	VBS50BPW
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VB75BA	VB75BW
VB75BPA	VB75BPW

Bronze	White
VBF13CPA	VBF13CPW
VBF13CPA/PC	VBF13CPW/PC
VBF26CPA	VBF26CPW
VBF26CPA/PC	VBF26CPW/PC
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VBS50CPA	VBS50CPW
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VB75CPA	VB75CPW

Satin Aluminum
VCF13CSA
VCF13CPSA

**Dimensions**