

redodot®

Vaportight Lighting

Low-Maintenance Indoor Lighting where Moisture, Dirt, Dust, Corrosion and Rough Service are a Problem.

- Compatible with incandescent and most self-ballasted compact fluorescent bulbs
- For indoor or outdoor use
- Fixture and guard die-cast copper-free aluminum, less than .004 copper content
- Available in components or complete fixture
- Low-silhouette incandescent vaportight
- Variety of mounting configurations
- UL Listed



Pendant Mount



VK-11



VK-22



VKG-11-C

CAT. NO.	HUB SIZE (IN.)	MAX. WATT	DESCRIPTION
VK-11	½	100	Pendant Cap with Socket Screw Terminals, Gasket and Screws
VK-21	¾	100	
VK-12	½	200	
VK-22	¾	200	Pendant Cap with Socket Screw Terminals, Gasket Screws and Globe
VKG-11	½	100	
VKG-21	¾	100	
VKG-12	½	200	Pendant Cap with Socket Screw Terminals, Gasket Screws, Globe and Cast Guard
VKG-22	¾	200	
VKG-11-C	½	100	
VKG-21-C	¾	100	
VKG-12-C	½	200	
VKG-22-C	¾	200	

Ceiling Mount with Adapter Plate



VA-01



VAG-01



VAG-01-C

CAT. NO.	HUB SIZE (IN.)	MAX. WATT	DESCRIPTION
VA-01	—	100	Ceiling Outlet Box Cap with Socket with Leads, Gasket and Screws
VA-02	—	200	
VAG-01	—	100	Ceiling Outlet Box Cap with Socket with Leads, Gasket, Screws and Globe
VAG-02	—	200	
VAG-01-C	—	100	Ceiling Outlet Box Cap with Socket with Leads, Gasket, Screws, Globe and Cast Guard
VAG-02-C	—	200	

Ceiling Mount Cross Feed
(5 Tapped Holes)

VX-11



VXG-11



VXG-11-C

CAT. NO.	HUB SIZE (IN.)	MAX. WATT	DESCRIPTION
VX-11	½	100	Ceiling-Cross Feed Box with Gaskets, Socket with Leads, Screws, 4 Closure Plugs and Cast Mounting Lugs
VX-21	¾	100	
VX-12	½	200	
VX-22	¾	200	
VXG-11	½	100	Ceiling-CrossFeed Box with Gaskets, Socket with Leads, Screws, 4 Closure Plugs and Cast Mounting Lugs and Globe
VXG-21	¾	100	
VXG-12	½	200	
VXG-22	¾	200	
VXG-11-C	½	100	Ceiling-Cross Feed Box with Gaskets, Socket with Leads, Screws, 4 Closure Plugs, Cast Mounting Lugs, Globe and Cast Guard
VXG-21-C	¾	100	
VXG-12-C	½	200	
VXG-22-C	¾	200	

NOTE: For upright mounting only. Caution: In ordering LEXAN® Globe, wattage is rated 75% of standard globe size (i.e. VGLL-02 is for use on 200-watt fixtures, but only rated for 150-watt lamps.)

Thomas & Betts

www.tnb.com

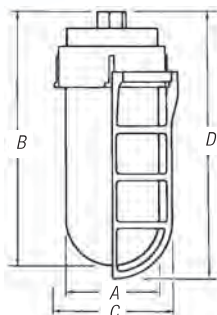
Corporate Office
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800.816.7809
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Fax: 800.816.7810

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Tool Services
Tel: 800.284.8665

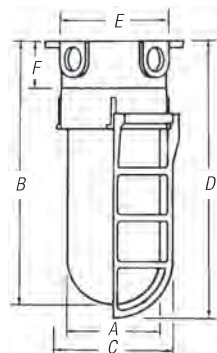
Vaportight Lighting



Pendant Mount (VKG)

VKG

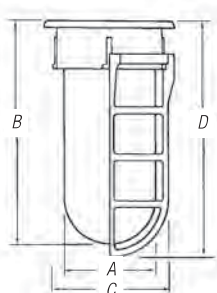
CAT. NO.	A (IN.)	B (IN.)
VKG-11	3%	8%
VKG-21	3%	8%
VKG-12	4%	10%
VKG-22	4%	10%
	C (IN.)	D (IN.)
VKG-11-C	4%	8%
VKG-21-C	4%	8%
VKG-12-C	5%	10%
VKG-22-C	5%	10%



Ceiling Mount Cross Feed (VXG)

VXG

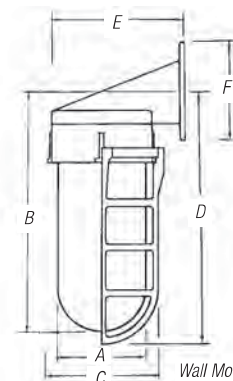
CAT. NO.	A (IN.)	B (IN.)	E (IN.)	F (IN.)
VXG-11	3 $\frac{3}{8}$	8 $\frac{3}{8}$	3 $\frac{1}{2}$	1 $\frac{1}{8}$
VXG-21	3 $\frac{3}{8}$	8 $\frac{3}{8}$	3 $\frac{1}{2}$	1 $\frac{1}{8}$
VXG-12	4 $\frac{1}{8}$	10 $\frac{1}{8}$	3 $\frac{1}{2}$	1 $\frac{1}{8}$
VXG-22	4 $\frac{1}{8}$	10 $\frac{1}{8}$	3 $\frac{1}{2}$	1 $\frac{1}{8}$
		C (IN.)	D (IN.)	
VXG-11-C	4 $\frac{1}{8}$	9 $\frac{1}{8}$		
VXG-21-C	4 $\frac{1}{8}$	9 $\frac{1}{8}$		
VXG-12-C	5 $\frac{1}{4}$	11 $\frac{1}{8}$		
VXG-22-C	5 $\frac{1}{4}$	11 $\frac{1}{8}$		



Ceiling Mount (VAG)

VAG

CAT. NO.	A (IN.)	B (IN.)
VAG-01	3 $\frac{3}{8}$	7 $\frac{1}{8}$
VAG-02	4 $\frac{1}{8}$	9 $\frac{1}{8}$
	C (IN.)	D (IN.)
VAG-01-C	4 $\frac{1}{8}$	7 $\frac{1}{8}$
VAG-02-C	5 $\frac{1}{4}$	9 $\frac{1}{8}$

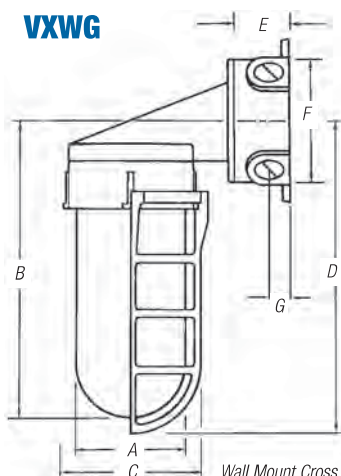


Wall Mount (VWG)

VWG

CAT. NO.	A (IN.)	B (IN.)	E (IN.)	F (IN.)
VWG-01	3 $\frac{3}{8}$	8 $\frac{3}{8}$	4 $\frac{1}{8}$	3 $\frac{1}{8}$
VWG-02	4 $\frac{1}{8}$	10 $\frac{1}{8}$	5 $\frac{1}{8}$	3 $\frac{1}{8}$
		C (IN.)	D (IN.)	
VWG-01-C	4 $\frac{1}{8}$	8 $\frac{1}{8}$		
VWG-02-C	5 $\frac{1}{4}$	10 $\frac{1}{8}$		

VXWG



Wall Mount Cross Feed (VXWG)

CAT. NO.	DIMENSIONS (IN.)										
	A	B	C	D	E	F	G	H	I	J	CI
VXWG-11	3 $\frac{3}{8}$	8 $\frac{3}{8}$	—	—	1 $\frac{1}{8}$	3 $\frac{1}{2}$	—	—	—	—	—
VXWG-21	3 $\frac{3}{8}$	8 $\frac{3}{8}$	—	—	1 $\frac{1}{8}$	3 $\frac{1}{2}$	—	—	—	—	—
VXWG-12	4 $\frac{1}{8}$	10 $\frac{1}{8}$	—	—	1 $\frac{1}{8}$	3 $\frac{1}{2}$	—	—	—	—	—
VXWG-22	4 $\frac{1}{8}$	10 $\frac{1}{8}$	—	—	1 $\frac{1}{8}$	3 $\frac{1}{2}$	—	—	—	—	—
VXWG-11-C	3 $\frac{3}{8}$	8 $\frac{3}{8}$	4 $\frac{1}{8}$	8 $\frac{1}{8}$	1 $\frac{1}{8}$	3 $\frac{1}{2}$	—	—	—	—	—
VXWG-21-C	3 $\frac{3}{8}$	8 $\frac{3}{8}$	4 $\frac{1}{8}$	8 $\frac{1}{8}$	1 $\frac{1}{8}$	3 $\frac{1}{2}$	—	—	—	—	—
VXWG-12-C	4 $\frac{1}{8}$	10 $\frac{1}{8}$	5 $\frac{1}{8}$	10 $\frac{1}{8}$	1 $\frac{1}{8}$	3 $\frac{1}{2}$	—	—	—	—	—
VXWG-22-C	4 $\frac{1}{8}$	10 $\frac{1}{8}$	5 $\frac{1}{8}$	10 $\frac{1}{8}$	1 $\frac{1}{8}$	3 $\frac{1}{2}$	—	—	—	—	—
LVX-1	—	—	—	—	1 $\frac{1}{8}$	3 $\frac{1}{2}$	5	5	4 $\frac{1}{8}$	2 $\frac{1}{8}$	10.3
LVX-2	—	—	—	—	1 $\frac{1}{8}$	3 $\frac{1}{2}$	5	5	4 $\frac{1}{8}$	2 $\frac{1}{8}$	10.3