

Vaportight lighting

Industrial vaportight lighting

Applications:

- Low-maintenance indoor/outdoor lighting where moisture, dirt, dust, corrosion and rough service are problems
- Low-profile fixture design for where low ceiling height presents a lighting problem
- To light cold storage facilities, walkways, bridges, tunnels and security locations
- Used with colored globes as warning, caution or directional lights; for 100- or 200-watt medium-base incandescent lamps

Features/Benefits:

- Copper-free* aluminum and stainless steel screws provide increased corrosion resistance
- Precision-cast and machined surfaces permit safer wire pulling
- Fully threaded glass globes prevent cross threading, ensuring a tight seal
- High-quality replaceable porcelain socket with high-temperature leads result in a long-lasting fixture
- Five mounting configurations packaged three different ways to suit all customer requirements
- Colored, heat-resistant and shatterproof LEXAN® globes available

Standard materials:

- Fixture and guards: Die-cast aluminum alloy A360 with less than .004% copper content (copper-free), and stainless steel screw
- Globe: Lime crystal glass
- Socket: Center contact, porcelain, medium base

Standard finish:

- Powder-coated finish

Compliances:

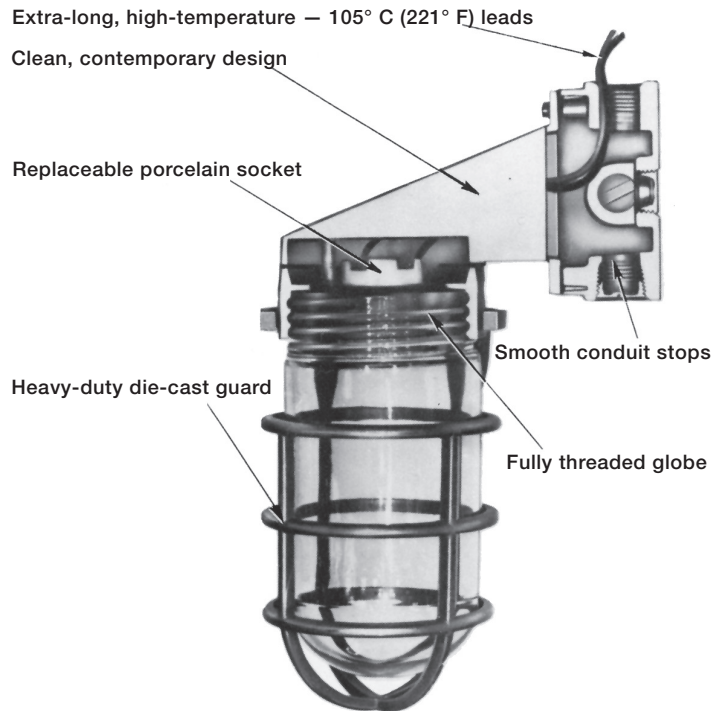
- UL Listed
- Suitable for use in wet locations only when oriented as shown (mounted with lamp base up and guard/globe down)

Sample specifications

- Fixture shall be die-cast copper-free* aluminum alloy A360
- All conduit stops shall be coined and free of rough edges.
- LEXAN® globes shall have full threads. Sockets shall be porcelain. Fixtures shall be finished with powder-coated paint. Fixtures shall be Red•Dot® Catalog No. _____

* Less than .004% copper content.

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VAG-C



VKG-C



VWG-C



VXG-C



VXWG-C

Vaportight lighting

Indoor/outdoor lighting

Low-maintenance indoor/outdoor 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



VKG-11



VKG-11-C

Cat. No.	Hub size (in.)	Max. watt	Description
VK-11	1/2	100	Pendant Cap with Socket Screw Terminals, Gasket and Screws
VK-21	3/4	100	
VK-12	1/2	200	
VK-22	3/4	200	Pendant Cap with Socket Screw Terminals, Gasket Screws and Globe
VKG-11	1/2	100	
VKG-21	3/4	100	
VKG-12	1/2	200	
VKG-22	3/4	200	Pendant Cap with Socket Screw Terminals, Gasket Screws, Globe and Cast Guard
VKG-11-C	1/2	100	
VKG-21-C	3/4	100	
VKG-12-C	1/2	200	
VKG-22-C	3/4	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	1/2	100	Ceiling-Cross Feed Box with Gaskets, Socket with Leads, Screws, 4 Closure Plugs and Cast Mounting Lugs
VX-21	3/4	100	
VX-12	1/2	200	
VX-22	3/4	200	
VXG-11	1/2	100	Ceiling-Cross Feed Box with Gaskets, Socket with Leads, Screws, 4 Closure Plugs and Cast Mounting Lugs and Globe
VXG-21	3/4	100	
VXG-12	1/2	200	
VXG-22	3/4	200	
VXG-11-C	1/2	100	Ceiling-Cross Feed Box with Gaskets, Socket with Leads, Screws, 4 Closure Plugs, Cast Mounting Lugs, Globe and Cast Guard
VXG-21-C	3/4	100	
VXG-12-C	1/2	200	
VXG-22-C	3/4	200	