



Incandescent Vaportite



Listings

The Vaportite Series is designed for long, dependable service in harsh/hazardous applications. Castings are copper-free aluminum, corrosion resistant with a baked epoxy finish. It comes in two sizes, a wide range of mounting adapters, clear and colored globes, and thread-on guard and reflectors. The Vaportite is available as a complete unit, or components.

- NEMA 3,4 - when used with tempered globe
- UL 1571 - Standard for incandescent fixtures
- UL844 - Standard for hazardous location fixtures
- CSA certified

Fixture Body

Copper-free cast aluminum for rugged durability, available in 150 and 300 watt sizes. Threaded construction allows secure attachment of globe, reflector and guard. Heavy duty porcelain medium base socket. Designed to attach to various mounting adapters or to standard 3-0 or 4-0 box.

Mounting Adapter

Cast aluminum adapters for ceiling, ceiling box, pendant, wall or wall box are available. All are gasketed to seal out moisture and dirt.

Globe

For either unit, a clear globe is available in standard or tempered glass, along with amber, blue green, blue or ruby in tempered glass. A clear polycarbonate globe is available for the 150 watt unit for use with a 75 watt lamp, maximum.

Guard

Rugged, copper-free cast aluminum provides protection to globe and lamp. A guard is not available for use with the polycarbonate globe.

Reflector

A standard dome reflector is available for both units. The dome is molded of white Poly-Pro® to withstand corrosive atmospheres.

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VG-15 & VG-30



VFB-30



VFB-15



VAP
Ceiling Box Adapter



VCG-15 & VCG 30
Guards



VGP-15



VRSD-15 & VRSD 30
Domes

ORDERING INFORMATION: Globes

Catalog Number 150 Watts	Catalog Number 300 Watts	Globes
VG-15	VG-30	Clear, Standard
VCGP-100	VCGP-200	Clear, Tempered
VAMGP-100		Amber, Tempered
VGGP-100		Green
VRGP-100		Ruby
VBGP-100 (75W max)		Blue
VGP-15 (75 watt maximum)		Polycarbonate

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ORDERING INFORMATION: Incandescent V Series Matrix

	Mounting	Catalog Number	Maximum Lamp size	Hub size	Fixture Components		
					Body	Cover	Globe
	Pendant	VP-151 ¹	150/A-21	1/2"	VFB-15	VP-1	VG-15
		VP-152A ¹	150/A-21	3/4"	VFB-15	VP-2	VG-15
		VP-301 ¹	300/PS-25	1/2"	VFB-30	VP-1	VG30
		VP-302 ¹	300/PS-25	3/4"	VFB-30	VP-2	VG30
	Ceiling Outlet Box	VX-151 ¹	150/A-21	1/2"	VFB-15	VX-1/VAP	VG-15
		VX-152 ¹	150/A-21	3/4"	VFB-15	VX-2/VAP	VG-15
		VX-301 ¹	300/PS-25	1/2"	VFB-30	VX-1/VAP	VG30
		VX-302	300/PS-25	3/4"	VFB-30	VX-2/VAP	VG30

4. CSA Certified

ORDERING INFORMATION: Incandescent V Series Matrix

	Mounting	Catalog Number	Maximum Lamp size	Hub size	Fixture Components		
					Body	Cover	Globe
	Ceiling Plate	VF-151 ¹	150/A-21	—	VFB-15	VAP	VG-15
		VF-301 ¹	300/PS-25	—	VFB-30	VAP	VG-30
	Wall Arm Outlet Box 1. CSA Certified	VWX-151 ¹	150/A-21	1/2"	VFB-15	VW-1/VX-1	VG-15
		VWX-152 ¹	150/A-21	3/4"	VFB-15	VW-1/VX-2	VG-15
		VWX-301 ¹	300/PS-25	1/2"	VFB-30	VW-1/VX-1	VG-30
		VWX-302 ¹	300/PS-25	3/4"	VFB-30	VW-1/VX-2	VG-30
	Wall Arm Mount	VW-151 ¹	150/A-21	—	VFB-15	VW-1	VG-15
		VW-301 ¹	300/PS-25	—	VFB-30	VW-1	VG-30
	Stanchion Mount	VS-150	150/A-21	1-1/4"	VFB-15	VFB-30-4/VAP	VG-15
		VS-300	300/PS-25	1-1/4"	VFB-30	VFB-30-4/VAP	VG-30

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ORDERING INFORMATION: Incandescent V Series Matrix

Mounting		Catalog Number	Maximum Lamp Size	Fixture Body
	Reflector	VRSD-15	150	Standard Dome
		VRSD-30	300	Standard Dome
	Guards	VCG-15	150	Cast Aluminum
		VCG-30	300	Cast Aluminum

Note: Angle reflector not available.

APPLICATION DATA

Fixture Type	Lamp Wattage	Temperature Code
15	60W	T2C
15	70W	T2D
15	100W	T2A
15	100W	T2B
15	150W	T2
15	100W	T2B
15	150W	T2C
30	200W	T2
30	200W	T2A
30	300W	350° C

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