



UTILITY LIGHT – COMPONENTS, RATINGS & WEIGHTS

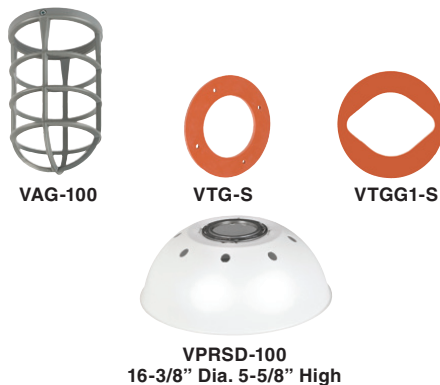
VSL Globes



VSL GLOBES – ORDERING INFORMATION AND SUFFIX GRID*						
COLOR	GLASS	OPTIC LOGIC	TEMPERED GLASS	OPTIC LOGIC	POLYCARBONATE	OPTIC LOGIC
Clear	VCG-100	S*	VCGP-100	H*	VPLCG-100	P*
Amber	AMG-100	A	VAMGP-100	A	VPLCG-100A	A
Blue	VBG-100	B	VBGP-100	B	–	–
Ruby (Red)	VRG-100	R	VRGP-100	R	VPLCG-100R	R
Green	VRSG-100	G	–	–	VPLCG-100G	G
Purple	VPG-100	P	–	–	–	–
Blue-Green	VGG-100	BG	VGGP-100	BG	–	–
White	VWG-100	W	VWGP-100	W	VPLCG-100W	W

* Use tempered glass or polycarbonate globes for wet location applications.

VSL Components



VSL COMPONENT PARTS AND ACCESSORIES	
CATALOG NUMBER	DESCRIPTION
VAG-100	Aluminum Guard for use with Glass Globe
VAG-100R	Red Aluminum Guard for use with Glass Globe
VTG-S	Body to Splice Box Gasket – Silicone
VTGG1-S	Globe Gasket – Silicone
VPRSD-100	White polypropylene for pendant & ceiling applications. Not for use with wall or stanchion models.

Typical Weights (lbs.) w/Standard Globe and Guard – VSL Series			
Pendant 7.03	Ceiling 7.51	Wall 8.09	Stanchion 7.61

VSL Thermal Ratings

VSL THERMAL PERFORMANCE DATA INCLUDING VPRSD-100 REFLECTOR								
CATALOG NUMBER	AMBIENT	C1D2		C2D2		SUPPLY	L70	
		GLASS GLOBE	POLY GLOBE	GLASS GLOBE	POLY GLOBE	WIRE	TM-21	CALCULATED
VSL1330	40°C	T6	T5	T5 (F,G)	T5 (F,G)	90°	60,500	100,000+
VSL1330	55°C	T5	–	–	–	90°	60,500	100,000+
VSL1630	40°C	T5	–	T5 (F,G)	–	90°	60,500	100,000+

VSL Electrical Ratings

VSL LED BODY WITH DRIVERSJAND LEDS – ELECTRICAL RATINGS					
CATALOG NUMBER	VOLTAGE 50/60HZ	WATTS	AMPS 120/277	LUMENS	WEIGHT LBS.
VSL1330	120-277VAC	12.42	.108/.047	1300	5.0
VSL1630	120-277VAC	15.64	.156/.067	1625	5.0

DELIVERED LUMENS			
WATTS	W/GLOBE VCG-100	W/GLOBE VPLCG-100	W/GLOBE VWG100
13W	1211	1104	905
16W	1328	1308	1072



V SERIES

KILLARK

COMPONENT PARTS/ACCESSORIES • INCANDESCENT FIXTURES

150 W Max.
Lamp Size A-21300 W Max.
Lamp Size PS-25

Polycarbonate



Poly Color Globe

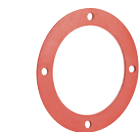
V GLASS GLOBES		
CATALOG NUMBER		DESCRIPTION
150 W A-21 LAMP	300 W PS-25 LAMP	
VCG-100	VCG-200	Clear
VCGP-100	VCGP-200	Clear Tempered. Thermal and shock resistant ①
VCGPT-100	—	Clear Tempered with silicone coating ②
VAMG-100	VAMG-200	Amber
VAMGP-100	—	Amber Tempered ①
VGG-100	VGG-200	Blue Green
VGGP-100	VGGP-200	Blue Green Tempered ①
VBG-100	—	Blue
VBGp-100	—	Blue Tempered ①
VRG-100	VRG-200	Ruby
VRGP-100	VRGP-200	Ruby Tempered ①
VRSG-100	—	Green
VPG-100	—	Purple
VWG-100	—	White Glass
VWGP-100	—	White Tempered Glass
75 W A-19 LAMP	150 W A-21 LAMP	Polycarbonate. Cannot be used with guard or in high ambient temperature locations (40°C/104°F max.) Not UL Listed.
VPLCG-100	VPLCG-200	

① Recommended for use with VXFC fixture base.

② TM Thomas Manufacturing.



V GUARDS	
CATALOG NUMBER	DESCRIPTION
VAG-100	100 Series Vaportite guard
VAG-200	200 Series Vaportite guard

Body To Splice Box
Gasket
100 or 200 Series
VTG Standard
VTG-S Silicone (pictured)

V REFLECTORS		
CATALOG NUMBER	DESCRIPTION	
VPRSD-100	100 Series Vaportite Reflector	16 3/8" Dia. 5 5/8" High. White polypropylene for pendant & ceiling applications. Not for use with wall or stanchion models.
VPRSD-200	200 Series Vaportite Reflector	

Globe Gasket
100 Series Standard - 15871AABB
200 Series Standard - VTGG (pictured)
100 Series Silicone - VTGG1-S
200 Series Silicone - VTGG2-S

V SERIES GASKET			
CATALOG NUMBER		TYPE	DESCRIPTION
100 SERIES	200 SERIES		
VTG		VFC	Fixture body to splice box
VTG-S		VXFC	Silicone, Fixture body to splice box
VBNB		—	Replacement Gaskets for VB-1/VB-2 and VBA
15871AABB	VTGG	VFC	Globe gasket
VTGG1-S	VTGG2-S	VFXC	Silicone, globe gasket



V LAMP SOCKET	
CATALOG NUMBER	DESCRIPTION
VRME	For fixture types 100 and 200