

VICTORY WIDE LED

VIC1W/VIC2W/VIC3W/VIC4W

SPECIFICATION FEATURES

- HOUSING:** Marine grade extruded aluminum frame with cast aluminum endcaps. Includes knockouts for surface conduit and tandem mounting.
- LENS:** Linear ribbed clear and white polycarbonate lens available in two thicknesses.
- LENS RETENTION:** Unique swing rail design for ease of lens removal for maintenance.
- LED:** Available in four color temperatures 3000°K, 3500°K, 4000°K and 5000°K. Other color temperatures available, consult factory. 0-10V dimming available with 10-100% range and 1-100% range. Must specify dimming under options.
- LED NIGHT LIGHT:** Integrated switch allows light selection at 100%, 70%, 40% and 10%.
- REFLECTOR:** Faceted 22Ga. specular aluminum for maximum rigidity and controlled light distribution.
- FASTENERS:** Phillips flat head screws (3 screws on each side).
- FINISH:** 5 stage wash and pre-treatment with a white polyester powder coat finish.
- GASKET:** EPDM gasketing to prevent water and dust infiltration.



APPLICATION: Public Areas, Corridors, Stairways, Underpasses, Parking Garages, Restrooms, Lobbies, Schools, and more.

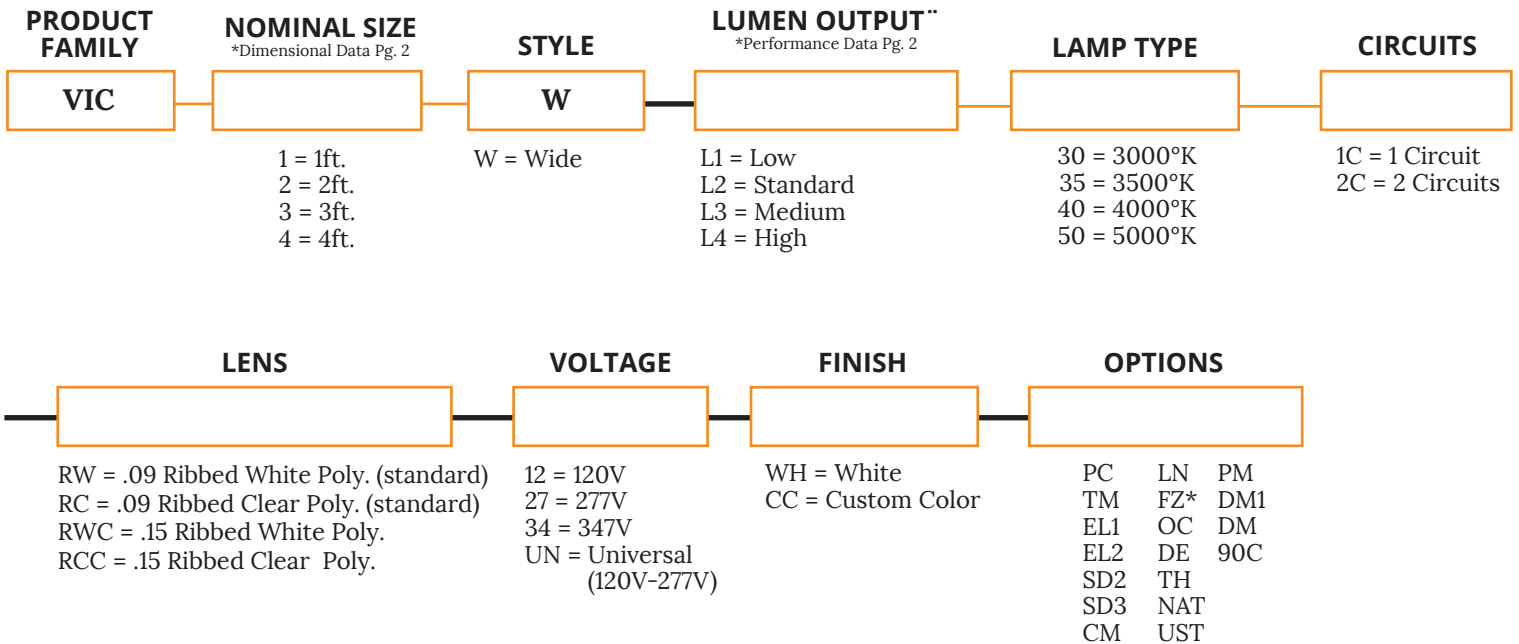
MOUNTING: Surface Wall Mount Installation.

LABEL: Fixture is certified to UL standards by Intertek Testing Laboratories.



DLC Approved:
VIC4W-L4401-RC-UN-WH

ORDERING INFORMATION



KEY

PC = Photocell (Flat end cap only)
TM = Tandem Mount Option, consult factory.
EL1 = Emergency Battery Low (10W)
EL2 = Emergency Battery High (20W)
SD2 = Step. Dimming Module (50-100%)
SD3 = Step. Dimming Module (25-50-100%)
CM = Corner Mount
LN = LED Night Light. Consult factory for available temp.
FZ = Fuse*

OC = Occupancy Sensor
DE = Decorative end caps
TH = Torx Head Screws
NAT = Natatorium finish
UST = Unistrut Mounting Plate
PM = Pendant Mount
DM = 0-10V dimming with 10-100% range
DM1 = 0-10V dimming with 1-100% range
90C = 90 CRI

* Cannot use with UN voltage
** Subject to change
⚡ When SD3 & Occ sensor are used together, SD3 will be set at the lowest dimming level unless otherwise specified.



Standard (flat) End Cap Decorative End Cap

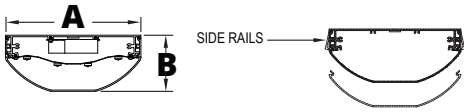
Notes:
Specifications and Dimensions are subject to change without notice.
For additional options and dimensional details please consult your New Star Lighting Representative.

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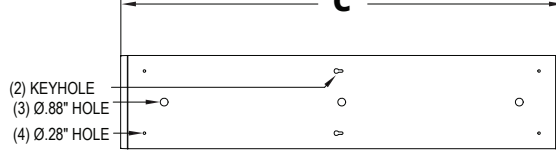
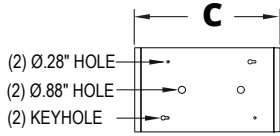
VIC1W/VIC2W/VIC3W/VIC4W

DIMENSIONAL DATA

VIC1W & VIC2W



VIC3W & VIC4W



	A	B	C
VIC1W	10.50"	4.35"	13.80"
VIC2W	10.50"	4.35"	25.80"
VIC3W	10.50"	4.35"	37.81"
VIC4W	10.50"	4.35"	49.80"

PERFORMANCE DATA**

MODEL	OUTPUT	LAMP TYPE	(RC) Clear Polycarbonate Lens			(RW) White Polycarbonate Lens		
			LUMENS DELIVERED	EFFICACY (lm/W)	INPUT POWER (W)	LUMENS DELIVERED	EFFICACY (lm/W)	INPUT POWER (W)
VICW1	Low	3500°K	800	114	7	700	100	7
		4000°K	825	118	7	725	104	7
		5000°K	850	121	7	750	107	7
	Standard	3500°K	1500	115	13	1300	100	13
		4000°K	1550	119	13	1350	104	13
		5000°K	1600	123	13	1400	108	13
	Medium	3500°K	2200	116	19	1900	100	19
		4000°K	2250	118	19	1975	104	19
		5000°K	2300	121	19	2050	108	19
High	3500°K	2850	114	25	2500	100	25	
	4000°K	2950	118	25	2600	104	25	
	5000°K	3050	122	25	2700	108	25	
VICW2	Low	3500°K	1500	115	13	1300	100	13
		4000°K	1500	119	13	1350	104	13
		5000°K	1600	123	13	1400	108	13
	Standard	3500°K	2800	112	25	2500	100	25
		4000°K	2950	118	25	2600	104	25
		5000°K	3100	124	25	2700	108	25
	Medium	3500°K	4300	113	38	3700	97	38
		4000°K	4500	118	38	3900	103	38
		5000°K	4700	124	38	4100	108	38
High	3500°K	5600	112	50	4900	98	50	
	4000°K	5900	118	50	5100	102	50	
	5000°K	6200	124	50	5300	106	50	
VICW3	Low	3500°K	2050	108	19	1850	97	19
		4000°K	2200	116	19	1950	103	19
		5000°K	2350	124	19	2050	108	19
	Standard	3500°K	4100	108	38	3700	97	38
		4000°K	4400	116	38	3900	103	38
		5000°K	4700	124	38	4100	108	38
	Medium	3500°K	6150	108	57	5500	96	57
		4000°K	6600	116	57	5800	102	57
		5000°K	7050	124	57	6150	108	57
High	3500°K	8200	109	75	7300	97	75	
	4000°K	8700	116	75	7700	103	75	
	5000°K	9300	124	75	8100	108	75	
VICW4	Low	3500°K	2700	108	25	2400	96	25
		4000°K	2900	116	25	2550	102	25
		5000°K	3100	124	25	2700	108	25
	Standard	3500°K	5500	110	50	4900	98	50
		4000°K	5800	116	50	5100	102	50
		5000°K	6100	122	50	5300	106	50
	Medium	3500°K	8400	112	75	7400	99	75
		4000°K	8800	117	75	7700	103	75
		5000°K	9200	123	75	8000	107	75
High	3500°K	11200	112	100	9700	97	100	
	4000°K	11700	117	100	10200	102	100	
	5000°K	12300	123	100	10700	107	100	

Notes:

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