



VEK2X-LED60

LED Wall Light



SPECIFICATIONS*

Watts	61
Lumens	9175
Efficacy	151
Replaces Up To	250W MH
Colour Temp	3K, 4K*, 5K
Operating Temp	-40°C to +40°C
Voltage	120-277*, 347
LED Life	100,000 hours
Housing Material	Die Cast Aluminum
Lens Material	Polycarbonate
Power Factor	0.9041
Total Harmonic Distortion	18.23%



DESCRIPTION

The VEKX is an LED wall light designed for superior performance, easy one-man installation and has many options for lighting controls, surge protection, paint finish, voltage and colour temperature.

APPLICATIONS



Perimeter
Lighting



Landscape
Lighting



Architectural
Applications

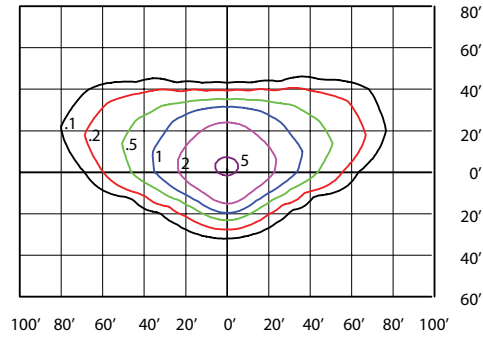
FEATURES

- Adjustable head to direct light where needed
- High performance wall light with efficacy of 151 lumens/watt
- Type3 optics for wide beam is standard. Type 4 optics for forward throw is an option.
- Fixture has been designed with easy mounting features for one man installation.
- Large back box allows for optional dimming motion sensor, on/off sensor, and 10kV surge protection.
- Electronic photocell is standard. It works for all voltages in the 120 – 277V range.

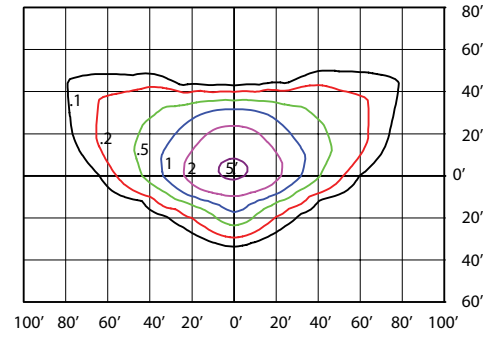
*The above specs apply to the standard product configuration - VEK2X-LED60, 120-277V, 4K, T3. For spec information on other product configurations please see page 4. **NOTE:** Not all of our product configurations are qualified on the DLC QPL. To view all of our DLC qualified products please visit the DLC qualified products list at www.designlights.org/qpl.

PHOTOMETRICS

**VEK2X-LED60 4K TYPE III
20 FOOT MOUNTING**



**VEK2X-LED60 4K TYPE IV
20 FOOT MOUNTING**



BUILT IN SURGE PROTECTION

FIXTURE	VOLTAGE	DRIVE SURGE PROTECTION
VEK2X-LED60-B	120-277V	6KV
VEK2X-LED60-C	347V	2.5KV

OTHER MODEL SPECIFICATIONS

MODEL DESCRIPTION	VOLTAGE (V)	INPUT POWER (W)	LIGHT OUTPUT	EFFICACY (Lm/W)	PF	THD	CCT (K)	CRI
VEK2X-LED60-C-3K-T3-XXX-DIM-XX	347V	63.83	9176.8	143.77	15.72	0.9359	3000	72.5
VEK2X-LED60-B-3K-T3-XXX-DIM-XX	120-277V	60.37	9034.9	149.66	18.12	0.9029	3000	72.6
VEK2X-LED60-C-3K-T4-XXX-DIM-XX	347V	63.93	8949.9	140	15.55	0.9364	3000	72.9
VEK2X-LED60-B-3K-T4-XXX-DIM-XX	120-277V	60.15	8729.3	145.13	18.11	0.9027	3000	72.9
VEK2X-LED60-C-4K-T3-XXX-DIM-XX	347V	64.23	9281	144.5	15.81	0.9368	4000	72.9
VEK2X-LED60-B-4K-T3-XXX-DIM-XX	120-277V	60.95	9175	150.53	18.23	0.9041	4000	72.9
VEK2X-LED60-C-4K-T4-XXX-DIM-XX	347V	64.44	9125	141.6	15.75	0.938	4000	73.1
VEK2X-LED60-B-4K-T4-XXX-DIM-XX	120-277V	60.99	8912	146.12	18.29	0.9045	4000	73.1
VEK2X-LED60-C-5K-T3-XXX-DIM-XX	347V	64.24	9354	145.61	15.89	0.937	5000	72.7
VEK2X-LED60-B-5K-T3-XXX-DIM-XX	120-277V	60.43	9186	152.01	18.31	0.9035	5000	72.7
VEK2X-LED60-C-5K-T4-XXX-DIM-XX	347V	64.3	9193	142.97	16.67	0.9378	5000	72.4
VEK2X-LED60-B-5K-T4-XXX-DIM-XX	120-277V	60.26	8941	148.37	18.01	0.9031	5000	72.4

LEGEND

B - 120V-277V, C - 347V
 3K - 3000K, 4K - 4000K, 5K - 5000K
 T3 - TYPE 3 BEAM, T4 - TYPE 4 BEAM
 XXX - HOUSING FINISH
 DIM - DIMMABLE
 XX - PHOTOCELL

ORDERING GUIDE

VEK2X	WATTS	VOLTAGE	COLOUR TEMP.	BEAM	FINISH	DRIVER	PHOTOCELL	OPTIONS
LED60	B - 120 - 277V*	3K - 3000K	T3 - TYPE 3*	BRZ - BRONZE*	DIM - DIM-0-10V DIMMING*	PC - PHOTOCELL*	DMS - DIMMING MOTION SENSOR**	
	C - 347V	4K - 4000K*	T4 - TYPE 4	WHT - WHITE*				
		5K - 5000K		BLK - BLACK*				
				CC - CUSTOM COLOUR			SMS - ON/OFF SENSOR**	
							SP - 10 KV SURGE PROTECTION	

*Standard Configuration.

** Photocell is disconnected when used with sensor