The addition of silicone sheathing trans-

EFLEXW CHOICE - NARROW PITCH EXTERIOR FLEXIBLE FUNDAMENTALS

LED Board	1435	2435	3435	4435			
LUMEN OUTPUT	288 lm/ft [945lm/m]	384 lm/ft [1260 lm/m]	478 lm/ft [1568 lm/m]	610 lm/ft [2000 lm/m]			
POWER CONSUMPTION	2.74 w/ft. [9 w/m]	3.66 w/ft [12 w/m]	5.52 w/ft [18 w/m]	5.79 w/ft [19 w/m]			
COUPON LENGTH	0.98" [25mm]	0.98" [25mm]	0.98" [25mm]	0.98" [25mm]			
LED PITCH	3.75mm	3.75mm	3.75mm	3.75mm			
CRI	90 + / Rf 84, Rg 90						
CCT OPTIONS	2300K, 2700K, 3000K, 3500K, 4000K						
BINNING	3 Step MacAdam Ellipse						
LED EFFICACY*	105 lm/w	105 lm/w	105 lm/w	105 lm/w			

LENSING	Silicone sheathing
FINISH	White silk screen
LENGTHS	0.551" [14.0mm] wide x 0.216" [5.5mm] high and up to 16.4' [4998mm]; Factory fabricated to any length up to 16.4' [5000mm] with a "coupon" length of 2.46" [62.5mm]. Maximum Continuous Length: 1435: 36' [11m], 2435: 26' [8m], 3435: 16.4' [5m], 4435: 16.4' [5m]
ELECTRICAL	Driver Type: Constant Voltage, Class 2 UL Listed Input Voltage: 24v DC Dimming: MLV, ELV, 0-10V, DALI, DMX Feed Wire: Pre-cut lengths: 96" [2.44m] of 20 AWG Wire [1.02mm²] with Male Connector Operating Ambient Temperature: -22° to 104° F [-30° to 40° C]
LIFE & WARRANTY	50,000 HR lifetime ($T_a = -20^{\circ}$ C to 60°C; T_c max 75°C); 5 year limited warranty
MOUNTING	Silicone brackets, screwed
LISTINGS & TESTS	c UL 2108 & 8750); C RoHS Compliant (if specified); LM79, LM80; IP20 For UL Listed application within the closet storage space, use 1320 LED Board Only The EU's Restriction of Hazardous Substances Directive (RoHS) restricts the use of six hazardous substances* in electrical and electronic equipment (* Lead (Pb), Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls and Polybrominated diphenyl ether (PBDE)).

1e 82	CCT	2300K	2700K	3000K	3500K	4000K
JC-OL	LIGHT OUTPUT Conversion	.96	1.0	1.0	1.0	1.01

VLT reserves the right to change specifications without notice. Please visit www.vltcorp.com for current cut sheets.

forms our flexible LED tape into a water resistant (IP65) product to add beautiful linear lighting to damp or wet environments. Flexible EFlexW is the ideal product for curved surfaces, but also provides a budget-friendly solution for outdoor lighting on straight surfaces. EFlexW provides beautiful accents in three brightness levels and five CCTs for locations such as:

- Curved Sit Walls & Planters
- Patios and Outdoor Kitchens
- Water Features (non-submersible)
- Damp/Wet Interior Locations Like **Bars & Food Prep Areas**

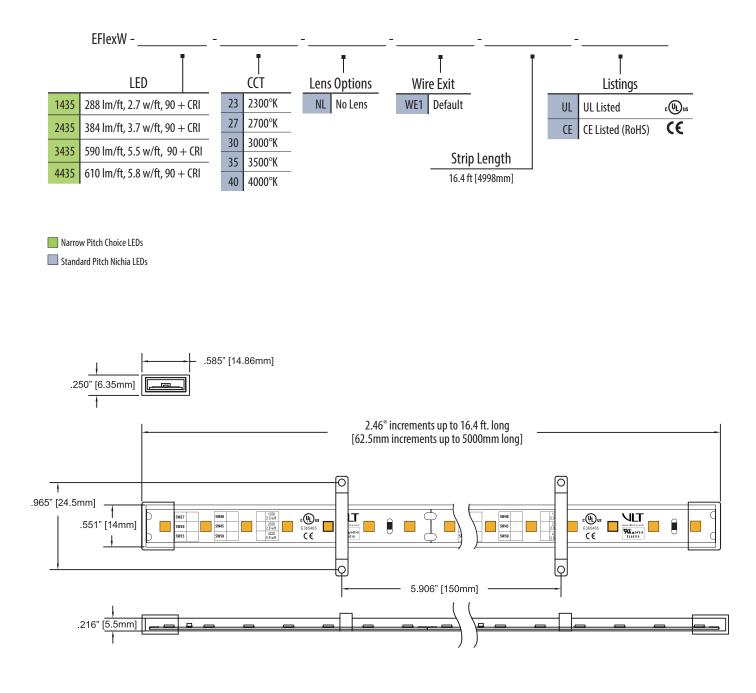
EFlexW comes in sheathed and wired pieces that are multiples of the 0.98" [25.0mm] coupon plus endcaps, up to a maximum length of 16.4 feet [5000mm]. Pieces mount using soft brackets that straddle the tape and screw into the mounting surface (one per 12"). EFlexW Narrow Pitch is dimmable using MLV, ELV, 0-10v, DALI or DMX. Visit the VLT website for application photos and the most recent information.

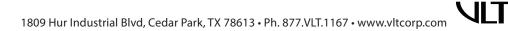


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EFLEXW NARROW PITCH FLEXIBLE LEDS - EXTERIOR

IP65 | Narrow Pitch Flexible LED strip for interior linear lighting applications. Wet location. Includes LEDs in choice of 4 lumen/wattage levels and High CRI on a flexible, self-adhesive substrate; all LEDs binned to within 3 MacAdam ellipse CCT tolerance of \pm 60°K. Standard color temperatures of 2300K, 2700K, 3000K, 3500K, and 4000K. Factory fabricated to any length up to 16.4' [5000mm] with a "coupon" length of 2.46" [62.5mm].





cv

EssentialLEDs[®]