EssentialLEDs®

New! 5SLW CHOICE SQUARE EXTRUSION - EXTERIOR

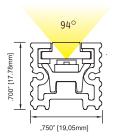
5SLW Choice: UL Listed for Wet Locations | Square extrusion suitable for wet location linear lighting applications, both indoors and outdoors. Includes selection of 3 LED Boards with EssentialLEDs Choice LEDs on a Narrow Pitch. See lumen outputs, CCTs, wattage and other variables on Choice Linear Fundamentals.

Available in Silver or Black Finishes. Photometrics vary based on CCT and lensing; see vltcorp.com for conversion and other data specific to your fixture choices.

¹A wet location is an interior or exterior location in which water or other liquids may drip, splash or flow on or against the electrical components of a lighting fixture

AVAILABLE IN LENGTHS UP TO 72.29" [1836MM]





(Beam Angle based on 5SLW fixture with Clear Acrylic lens)

ELC- 5SLW			·											
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LED			Finish			Wire Exit			Listings					
1435	288 lm/ft, 2.7 w/ft, 90+ CR			AL	Silver Powder	Coat			WE1R	4' Bare End	U	L	UL Listed	c(UL)us
2435	384 lm/ft, 3.7 w/ft, 90+ CR			BL	Black Powder	Black Powder Coat				_	CE	Ε	CE Marked (RoHS	(E
3435	478 lm/ft, 5.5 w/ft, 90+ CR	l												, , ,
Narrow Pitch Choice LEDs			CCT	!		Lens 0	ptions	Fixture Length						
		23	2300°K			PG	Clear A	Acrylic See Fixture		See Fixture Length and Wattage	gth and Wattage			
		27	2700°K			0P1	Opal 1	, Frosted	Table. Choose the correct Code number for the LED board and fixture length of your choice.					
		30	3000°K				•							
		35	3500°K											
		40	4000°K											

FIXED CLIP CAT. NO. ELL -AC - 5SLW-MC **SPECIFICATIONS Description:** Fixed Metal Clip for mounting Dimensions: 0.88" [22.28mm] x 0.60" [15.29mm] 5SLW square extrusion. Screws to mounting surface with screw, provided. Fixture Material: 301 Stainless Steel extrusion snaps into clip. Allow 1 per 20" of extrusion (min. 2 per fixture). 0.88" [22.28mm] page 59

