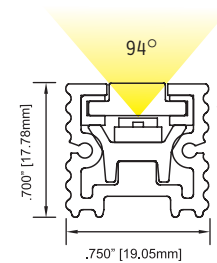


5SSLW SQUARE EXTRUSION - EXTERIOR

UL Listed for Wet Locations | Square extrusion suitable for wet location linear lighting applications, both indoors and outdoors.¹ Includes Nichia LEDs in choice of 11 LED Board options. See lumen outputs, CCTs, wattage and other variables on Linear Fundamentals.

Available in Silver, Black, Bronze or White Powder Coated or Custom Finishes. Choice of Clear Acrylic lens (standard) or Opal diffusion lens. Photometrics vary based on CCT; see vltcorp.com for output 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.



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

5SSLW -

LED		CCT		Finish		Lens Options		Wire Exit		Listings	
1720	260 lm/ft, 1.8 w/ft, 83 CRI	20	2000°K	AL	Silver Powder Coat	PG	Clear Acrylic	WE1R	4' Bare End	UL	UL Listed
2730	397 lm/ft, 2.9 w/ft, 83 CRI	22	2200°K	BL	Black Powder Coat	OP1	Opal 1, Frosted			CE	CE Listed (RoHS)
4740	528 lm/ft, 3.7 w/ft, 83 CRI	25	2500°K	BZ	Bronze Powder Coat						
5760	665 lm/ft, 4.9 w/ft, 83 CRI	27	2700°K	WH	White Powder Coat						
6760	875 lm/ft, 6.5 w/ft, 85 CRI	30	3000°K	C	Custom						
3720	223 lm/ft, 1.8 w/ft, 95 CRI	35	3500°K								
3740	430 lm/ft, 3.5 w/ft, 95 CRI	40	4000°K								
3760	609 lm/ft, 5.2 w/ft, 95 CRI	45	4500°K								
3790	621 lm/ft, 6.9 w/ft, 98 CRI ¹	50	5000°K								
5133	315 lm/ft, 3.4w/ft, 87 CRI ¹										
5163	548 lm/ft, 6.6w/ft, 87 CRI ¹										

Fixture Length

See Fixture Length & Wattage Table. Choose the correct Code number for the LED board and fixture length of your choice. 72" Max Length.

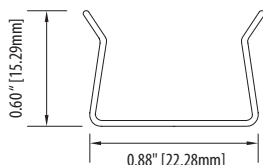
Standard HI CRI Ultra HI CRI Pitchless

¹ Not Available in 20K, 22K or 25K CCT

FIXED CLIP

SPECIFICATIONS

CAT. NO. ELL-AC-5SSLW-MC



Dimensions: 0.88" [22.28mm] x 0.60" [15.29mm]

Material: 301 Stainless Steel

Description: Fixed Metal Clip for mounting 5SSLW square extrusion. Screws to mounting surface with screw, provided. Fixture extrusion snaps into clip. Allow 1 per 20" of extrusion (min. 2 per fixture).

