

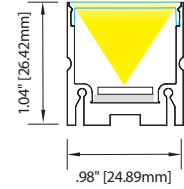
## 9SL CHOICE LARGE SQUARE EXTRUSION - EDGE TO EDGE LENS

9SL Choice: IP40 | Large square extrusion for linear lighting applications. Slim extrusion wall (0.15") and edge-to-edge snap-in lensing for extra lumen output. UL Listed dry/damp. Includes selection of 8 LED Boards: 3 with Nichia LEDs on a Standard Pitch; 4 with EssentialLEDs Choice LEDs on a Narrow Pitch, and 1 with Choice LED's with Dim-to-Warm (3000°K to 1800°K) capability when used with a HELD-5n1 driver. See lumen outputs, CCTs, wattage and other variables on Choice Linear Fundamentals.

For maximum lumen output, choose Dual Row 3435D LED board.

Available in Silver or Black Finishes. Choice of Clear Acrylic lens (standard), 3 Opal diffusion lenses, or three focusing lenses L2 (26° - 32°), L3 (50° - 51°) or L4 (89° - 92°).

AVAILABLE IN LENGTHS UP TO 143.3" [3640MM]



### ELC-9SL -

LED		Finish		Wire Exit		Listings & Options	
1435	288 lm/ft, 2.7 w/ft, 90+ CRI <sup>2</sup>	AL	Silver Anodized	WE1	Default	UL	UL Listed
2435	384 lm/ft, 3.7 w/ft, 90+ CRI <sup>2</sup>	BL	Black Anodized	C	Custom	CE	CE Marked (RoHS)
3435	478 lm/ft, 5.5 w/ft, 90+ CRI <sup>2</sup>					MAG	Magnetic Mount
4435	610 lm/ft, 5.8 w/ft, 90+ CRI <sup>2</sup>						
3435D	956 lm/ft, 11.0 w/ft, 90+ CRI <sup>2</sup>						
1320	222 lm/ft, 2.0 w/ft, 95+ CRI <sup>1</sup>	CCT		Lens Options		Fixture Length	
2320	335 lm/ft, 2.8 w/ft, 95+ CRI <sup>1</sup>	23	2300°K	PG	Clear Acrylic	See Fixture Length and Wattage Table. Choose the correct Code number for the LED board and fixture length of your choice or specify Custom Length as follows: C (12.25") or C [311mm]	
4320	590 lm/ft, 5.9 w/ft, 95+ CRI <sup>1</sup>	27	2700°K	L2	Lens 2 (26° - 32°)		
7435	455 lm/ft, 5.5 w/ft, 90+ CRI <sup>5</sup>	30	3000°K	L3	Lens 3 (50° - 51°)		
		35	3500°K	L4	Lens 4 (89° - 92°)		
		40	4000°K	OP1	Opal 1, Frosted		
		45	4500°K	OP2	Opal 2, Medium <sup>3</sup>		
		18/30	1800°K/3000°K <sup>6</sup>	OP3	Opal 3, Heavy <sup>3,4</sup>		

<sup>1</sup> Not Available in 23K CCT  
<sup>2</sup> Not Available in 45K CCT  
<sup>3</sup> Will provide full diffusion  
<sup>4</sup> Not Title 24 JA8-2016 compliant  
<sup>5</sup> Requires a HELD-5N1 Driver  
<sup>6</sup> 7435 Boards Only: CRI varies based on CCT combination

- Narrow Pitch Choice LEDs
- Standard Pitch Nichia LEDs
- Dual Rows
- Dim-to Warm Choice LEDs

### Fixture Accessories

ELL - AC - 9SL - MC	ELL - AC - 9SL - AMC	ELL - AC - S123 - AB	ELL - AC - 9SL - WCR - AL	Factory Installed; See Options Above
<b>Fixed Metal Mounting Clip.</b> Fixture extrusion snaps into clip. Allow 1 per 12" (min. 2 per fixture). See Mounting Options.	<b>Adjustable Metal Mounting Clip.</b> Offset screws allow flush mounting. Bends to desired angle. Allow 1 per 12" (min. 2 per fixture). See Mounting Options.	<b>Adjustable Metal Bracket</b> for use with Fixed Metal Mounting Clip (one bracket per clip). 30° adjustability. Raises fixture 3/8" (9.52mm). Bracket allows repeated angle adjustments, and easier angle adjustments in hard-to-reach areas like ceiling covers. See Mounting Options.	<b>Wall / Ceiling Mounting Rough-in;</b> Specify length to match fixture length. 8-32 flat head screw allows height adjustment for flush installation. (Not walk-over or drive-over rated). See Special Mounting Options.	<b>Magnetic Mount</b> Small, strong, factory installed magnets recess into rear side of fixture extrusions for mounting of fixture onto suitable ferrous surface or accessory Steel Mounting Plates (see Mounting Options); 3 magnets per foot.