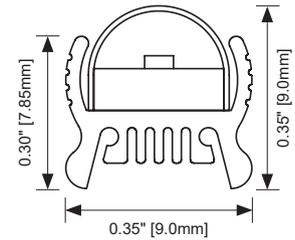


MINI LIGHTRUN - LENSED

IP20 | Rounded extrusion for linear lighting includes one row of Nichia LEDs on pitchless **5133 or 5163 LED Board** (315 lm/ft, 3.4 w/ft or 548 lm/ft, 6.6 w/ft, 87 CRI) and Holographic Film lens. Dry location. Standard color temperatures of 2700K, 3000K, 3500K, 4000K, 4500K and 5000K. All LEDs include ±60K Micro Binning.

Available in Silver, Black or Bronze Anodized, White Powder Coated or Custom Finishes. Photometrics vary based on CCT; see linear fundamentals for conversion and other data specific to your fixture.

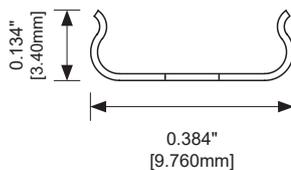


ELL-MLR -

LED		Finish		Wire Exit		Listings & Options	
5133	315 lm/ft, 3.4 w/ft, 87 CRI	AL	Silver Anodized	WE1	Default	UL	UL Listed
5163	548 lm/ft, 6.6 w/ft, 87 CRI	BL	Black Anodized	Fixture Length See Fixture Length & 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") C [311mm]		CE	CE Listed (RoHS)
		BZ	Bronze Anodized			CCT	MAG
		WH	White Powder Coat				
		C	Custom				
				Lens Options			
				D		Holographic Film	

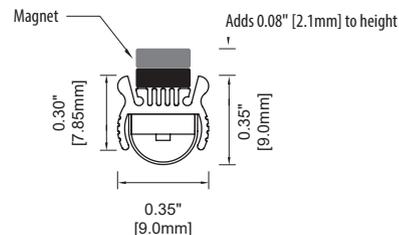
Fixture Accessories

ELL - AC - MLR - MC



Description: Fixed Metal Clip for mounting Mini LightRun extrusion. Screws to mounting surface with screw, provided. Fixture snaps into clip. Allow 1 per 12" of extrusion (min. 2 per fixture).

Factory Installed; See Options Above



Description: Magnetic Mount for Mini LightRun extrusion. Small, strong magnets recess into rear side of fixture extrusions for magnetic mounting of fixture on suitable surface. Factory installed. Adds 0.08" [2.1mm] to fixture height.