


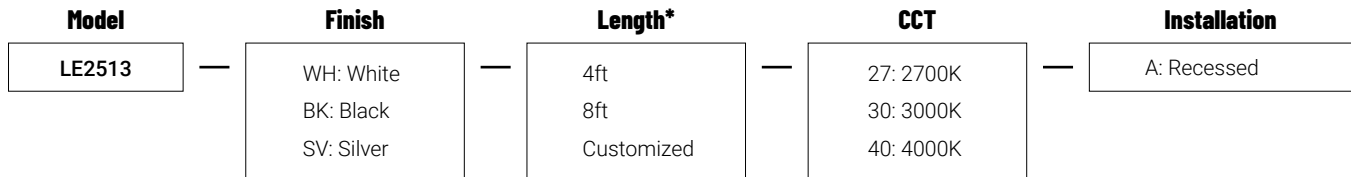
Features:

1. Material: Anodized Aluminum 6063 + PC
2. Max. Single Profile length: 8ft 2in (2.5m)
3. Max. Run Length: 16.4 ft (No Voltage Drop)
4. Operating Temperature: -20°C~45°C
5. Environment: Dry indoor locations only
6. Lifespan: 50,000 hours
7. Certification: 
8. Warranty: 5 years
9. Dimming: Dimmable (see driver options)

Working Voltage (V)	DC24V
Input power (W/ft)	4.27
Beam Angle (°)	109

CCT	Source Lumen lm/ft	Delivery Lumen lm/ft	Source Lumen lm/W	Delivery Lumen lm/W
2700K	406	203	95	48
3000K	384	194	90	45
4000K	427	216	100	51

**Tested Samples: 4FT Aluminum with JLS8120SC LED strip*



Project:

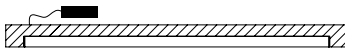
Qty:

Date:

Client:

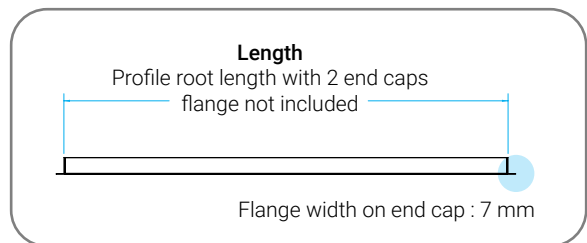
Notes:

Installation:

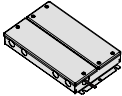
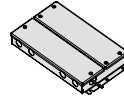
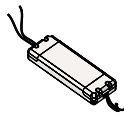
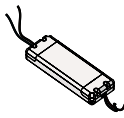
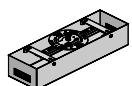
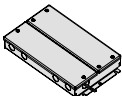
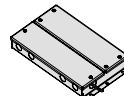
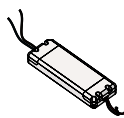
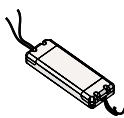


A Recessed installation with remote driver (in junction box).

*Length definition

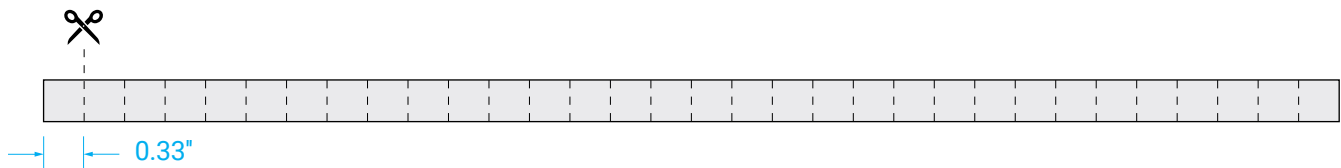


Driver:¹

Fixture length (ft)	Power (w)	Remote Driver with junction-box		Driver with canopy		
		Dimmable Driver ²	Non-Dimmable Driver	Dimmable Driver ²	Non-Dimmable Driver	Canopy ³
1	4.4	 JLM-30-24-JP2	 JLN-30-24-JP2	 JLM-30-24-NJ2	 JLN-30-24-NJ2	 CA-250 WH: White BK: Black
2	8.8					
3	13.2					
4	17.6					
5	22					
6	26.4					
7	30.8	 JLM-60-24-JP2	 JLN-60-24-JP2	 JLM-60-24-NJ2	 JLN-60-24-NJ2	
8	35.2					

1. More information about LED driver can be found in Driver spec sheets.
 2. Compatible with both Traic and 0-10V Dimming system.
 3. More information about canopy can be found in NJ2 Driver spec sheets.
- * For multi-output driver options, please contact our sales representatives.

JLS8120SC Compatible with LS1613 and LE2513. We can customize any length according to your needs.



Regular **JLS8120**

