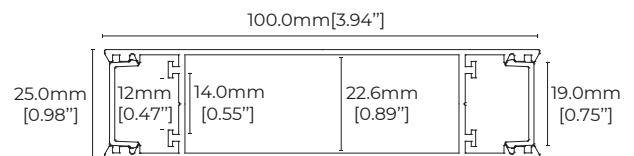
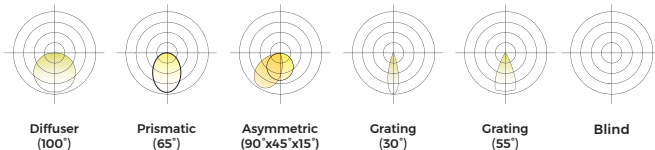


Project Name:	
Specifying Architect/Designer:	
Contact Information:	
Rep Agency:	
Location & Date:	
Approval:	

- AL6063-T5, spraying surface/anodizing
- White (RAL9003), Black (RAL9005), Custom Color (by request)
- 8 Feet maximum length - custom lengths by request
- Direct & Indirect
- Pendant Mount



Project Notes:



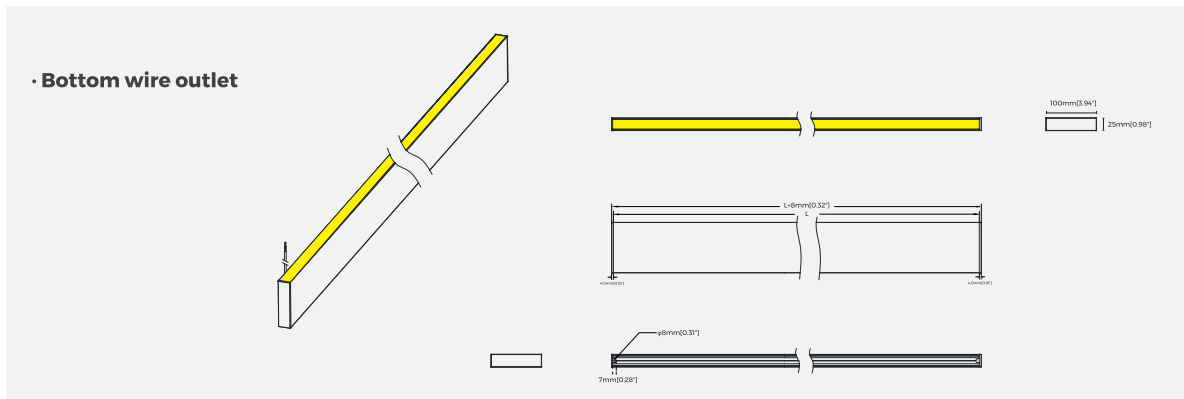
ORDERING PROFILES

ORDERING INFORMATION EXAMPLE: **JIL-LH25100-50/50-8FT-LS1-50K-80CRI-WH-PL-PM6**

JIL-LH25100							
Part Number	Direct/Indirect Ratio	Length of Run	Light Source	CCT	CRI	Profile Color	Lens Options
JIL-LH25100	50/50 Direct/Indirect (Standard) 70/30 Direct/Indirect 90/10 Direct/Indirect XX/XX* Direct/Indirect <i>*please specify ratio</i>	XXFT (Please enter the value in foot, 1Ft minimal cut)	LS1 Standard LS3 Tunable White LS4 RGB & RGBW	27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K 60K 6000K N/A	80CRI Standard	WH White (Standard) BK Black CC* Custom Color <i>*please specify color</i>	DL Diffused Lens PL Prismatic Lens ASY Asymmetric Lens GR30 Grating BK Lens 30° GR55 Grating BK Lens 55° BL Blind Lens

Mounting Options	
PM6	78" Pendant cable (Standard)
PMXX*	Custom Length Pendant Cable
<i>*please specify length in Ft</i>	

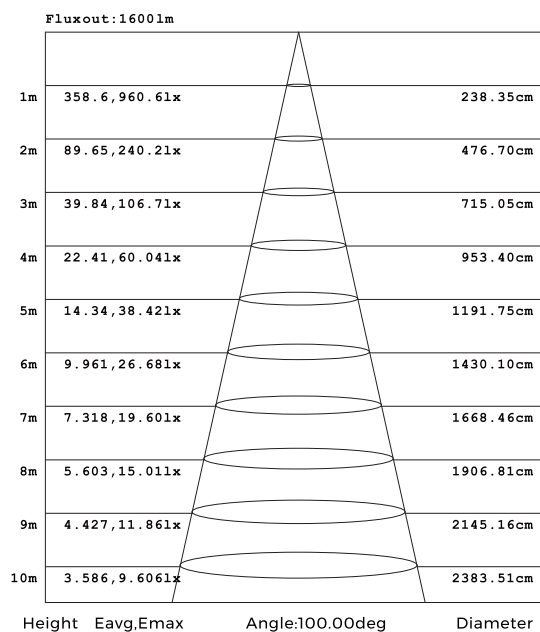
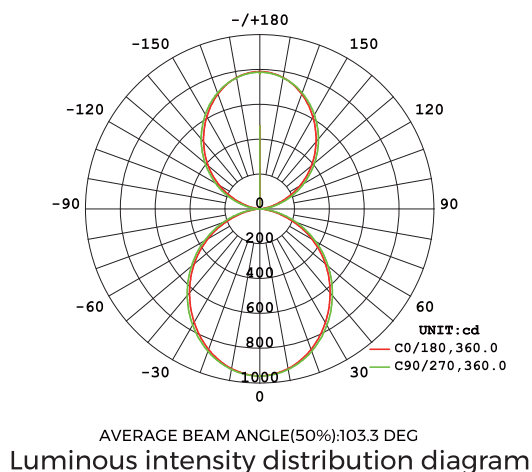
PROFILE DIMENSIONS



LIGHT SOURCE OPTIONS

White Standard	Specifications	2700K	3000K	4000K	5000K	6500K
LS1 - Standard Output (cutable every 1.97")	24VDC Constant voltage; 12.18W/Ft; 0.51A/Ft Max	1029 lm/Ft	1053 lm/Ft	1110 lm/Ft	1110 lm/Ft	1110 lm/Ft
TW - Tunable White	Specifications	2700K(Min/Max)			6500K(Min/Max)	
LS3 - Tunable White (cutable every 1")	Tuning Range: 2700K-6500K, Max Output: 2380 lm/Ft (65K90 CRI White LEDs), CRI: 90+	Current	50	540	20	540
		Voltage	31.4	35.4	31.4	35.4
		Flux	205	2100	234	2178
RGB	Specifications	Color			Lumens/Foot	
LS4 - Tunable RGB (cutable every 2.5")	24VDC Constant voltage; 24VDC/Ft, 85mA/Ft, 5.9W/Ft; Tunable Red, Green, Blue	Red			300	
		Green			800	
		Blue			215	

PHOTOMETRY & FINISHED LOOK

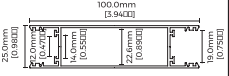
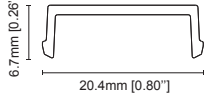
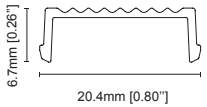
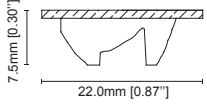
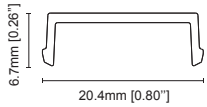
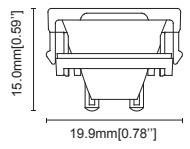
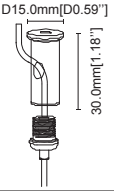


Note: The Curves indicate the illuminated area and the average, illumination when the luminaire is at different distance.

AAI Figure



ACCESSORIES OPTIONS

Image	Cross Section	Type	Description	Part Number
		Profile	Material: AL6063-T5 Surface processing: Anodizing/spraying Size: L2500*W25.0*H100.0mm [Inch size: L98.43"*W0.98"*H3.94"]	/
		Lens	Material: PC Light transmittance: >80% Size: L2500*W20.4*H6.7mm [Inch size: L98.43"*W0.80"*H0.26"] PC feature: The diffuser will extend (shrink) 0.8mm/m when the temperature raises (drops) 10°C.	DL Diffused Lens
		Lens	Material: PC Light transmittance: >85% Size: L2500*W20.4*H6.7mm [Inch size: L98.43"*W0.80"*H0.26"] PC feature: The diffuser will extend (shrink) 0.8mm/m when the temperature raises (drops) 10°C.	PL Prismatic Lens
		Lens	Material: PMMA Light transmittance: >75% Size: L2500*W22.0*H7.5mm [Inch size: L98.43"*W0.87"*H0.30"] PC feature: The diffuser will extend (shrink) 0.8mm/m when the temperature raises (drops) 10°C.	ASY Asymmetric Lens
		Lens	Material: PC Light transmittance: >0% Size: L2500*W20.4*H6.7mm [Inch size: L98.43"*W0.80"*H0.26"] PC feature: The diffuser will extend (shrink) 0.8mm/m when the temperature raises (drops) 10°C.	BL Blind Lens
		Lens	Material: PC Size: L107.7*W19.9*H15.0mm [Inch size: L4.24"*W0.78"*H0.59"] PC feature: The diffuser will extend (shrink) 0.8mm/m when the temperature raises (drops) 10°C. Note: Applicable to DY830-24V 14mm light source only	GR Grating Black Lens
		Cable	Steel cable: D1.5*2000mm [Inch Size: D0.06"*78.74"] 2-in-1 cable: D3.0*2000mm [Inch Size: D0.12"*78.74"]	PM6 Pendant Cable

