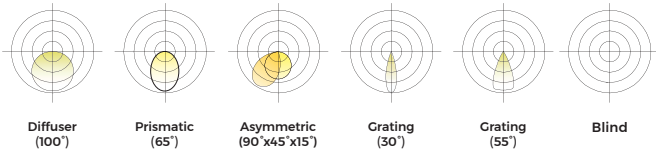
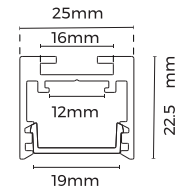
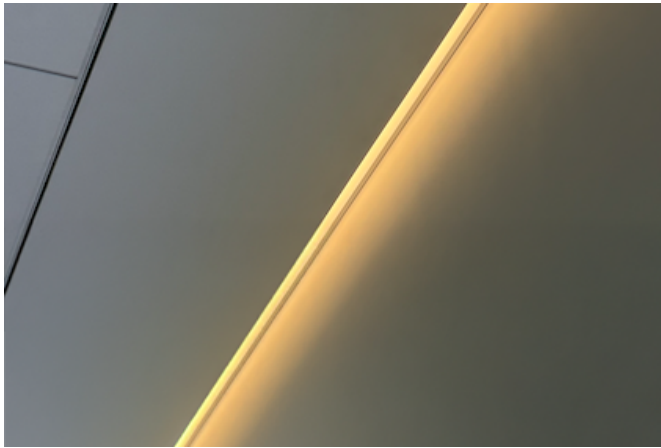


Project Name:	
Specifying Architect/Designer:	
Contact Information:	
Rep Agency:	
Location & Date:	
Approval:	

- AL6063-T5, spraying surface/anodizing
- White (RAL9003), Black (RAL9005), Custom Color (by request)
- 8 Feet maximum length - customizable (Other lengths on request)
- Direct/Down Only
- Pendant and Surface Mount



Project Notes:



ORDERING PROFILES

ORDERING INFORMATION EXAMPLE: **JIL-LS2522-8FT-LS3-80CRI-BK-GR-SM-6**

JIL-LS2522						
Part Number	Length of Run	Light Source	CCT	CRI	Profile Color	Lens Options
JIL-LS2522	XXFT (Please enter the value in foot, 1Ft minimal cut)	LS1 Standard	27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K 60K 6000K	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
		LS3 Tunable White LS4 RGB & RGBW	N/A			

Mounting Options

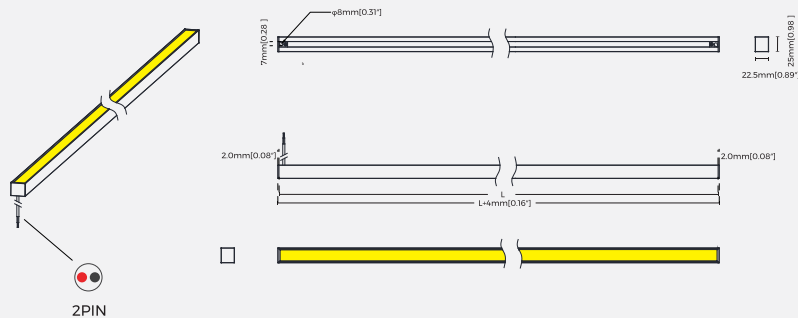
PM-98-6	78" Pendant cable, ø0.98"
PM-59-6	78" Pendant cable, ø0.59"
PM-XX*-X**	Custom Length Pendant cable
SM-6	6Ft Surface/Ceiling Mounting Kit
SM-X**	Custom Length Pendant

**please pick diameter: 0.59" or 0.98"*

***please specify length in Ft*

DIMENSIONS

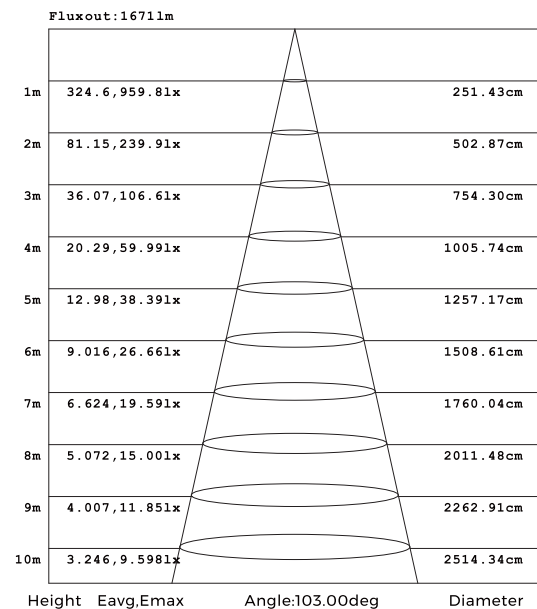
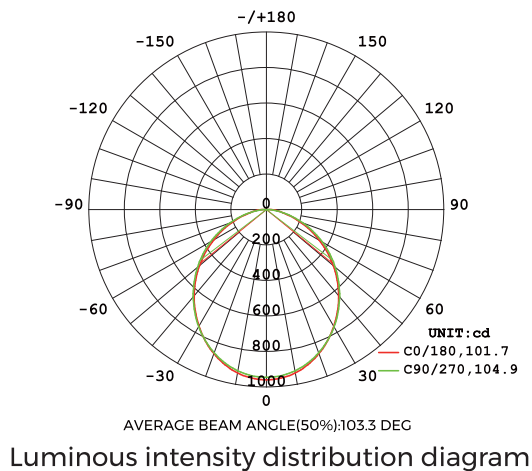
• Bottom wire outlet



LIGHT SOURCE OPTIONS

White Standard	Specifications	2700K	3000K	4000K	5000K	6500K
LS1 - Standard Output (cuttable 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 (cuttable 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 (cuttable 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

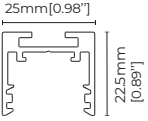
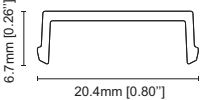
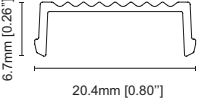
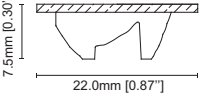
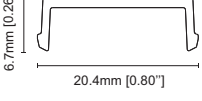
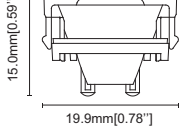


Note: The Curves indicate the illuminated area and the average, illumination when the luminaire is at different distance.

AAI Figure



ACCESSORIES OPTIONS

Image	Cross Section	Type	Description	Part Number
		Profile	Material: AL6063-T5 Surface processing: Anodizing/spraying Size: L2500*W25*H22.5mm [Inch size: L98.43"*W0.98"*H0.89"]	/
		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



ACCESSORIES OPTIONS

Image	Cross Section	Type	Description	Part Number
		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"]	PM-98-6 Pendant Cable
		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"]	PM-59-6 Pendant Cable

MOUNTING

