



EZ SWAP Tool-less interchangeable reflector assembly system

SHIP2FAST Fast delivery program

Suitable as a ceiling, pendant, track mounted luminaire ideal for shop reatail, office spaces, classrooms applications

Indirect lighting is possible as an option. Made from high quality materials, the products convince with their functional design.

LINE UP

LED LINEAR PROFILE

BUILD YOUR CODE



ON LIGHT

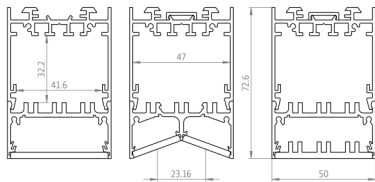
LINE UP	LENGTH	DELIVERED LUMEN / FT	LIGHT DISTRIBUTION	LED COLOR	CRI	BEAM SPREAD	VOLTAGE	HOUSING COLOR	DIMMING OPTION	MOUNTING	
LINE UP	_____ in or mm ¹	3 300LM/FT (2.5W/FT)	10 100% DW 0% UP	27 2700 K	84 84 CRI	FC Frosted cover ³	1 120V	AN Natural anodized	ADIM 0-10V 5%	TM Track mount ⁴	
	_____ continuous run ^{1,2}	4 400LM/FT (3.4W/FT)	91 90% DW 10% UP	30 3000 K	90 90 CRI	PL 60° Prismatic lens	2 277V	BKAN Black anodized	ADIM+ 0-10V 0.1%	SM Surface mount	
		5 500LM/FT (4.4W/FT)	82 80% DW 20% UP	35 3500 K	95 95 CRI	AM Assymetric 2x 20°	3 347V	WH White finish	DALI Dali	WM Wall mount	
		6 600LM/FT (5.3W/FT)	64 60% DW 40% UP	40 4000 K		WW Wall wash		+ Custom color anodized	CA Casambi	S10 Suspended 10'	
		7 700LM/FT (6.3W/FT)	55 50% DW 50% UP	50 5000K		WD Frosted wave diffuser ³			— None	S15 Suspended 15'	
		8 800LM/FT (7.4W/FT)	46 40% DW 60% UP	TW (27k-50K)						S20 Suspended 20'	
		9 900LM/FT (8.5W/FT)									
		10 1000LM/FT (2x4.4W/FT)									
		12 1200LM/FT (2x5.3W/FT)									
		15 1500LM/FT ((2x6.3W/FT)									
		_____ LM/FT (____ W/FT)*									
	¹ LED cutting increment: 4" (99 mm) Max extrusion length: 20ft/6000mm ² Continuous run includes linears, custom angle couplers						³ 30% light loss		⁴ For 3 or 2 circuit global		

DIMENSIONS

Hight : 2-7/8" (72.6mm)

Wide : 2" (50mm)

Max extrusion length : 20' (6m)

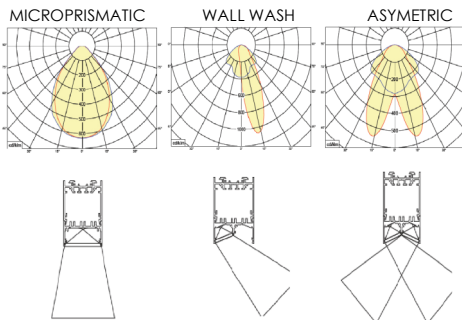


TECHNICAL PRODUCT SPECIFICATIONS

- Nominal Efficacy : up to 122.9 lm/W, Nominal value at 3500K & 84 CRI.
- Reported Life : 50'000 hrs. in accordance with IESNA TM-21-11.
- 3-Step MacAdam ellipse color consistency for clean and uniform lighting.
- Photometry conducted by independent NVLAP (National Voluntary Laboratory Accreditation Program) accredited testing laboratory in accordance with IESNA LM-79-08.
- Lumen maintenance tested by LED chip manufacturer in accordance with IESNA LM80-08.
- 5-year warranty on LED light engine, driver and all lighting fixture components.
- Track mount system, suspended or surface mount mounting system.
- Input class 2 120V-277V : Max 12.5W / ft.
- Dimming 0-10V down to 0.1%
- Tool-less interchangeable reflector assembly system. User-friendly pattern assembly.
- Rated for dry locations only. Applications in damp or wet locations will void warranty.
- CSA certified to US and Canadian safety standards
- Luminaires are made in Canada, Beloeil.
- Class A is based on human response testing, providing color points with a combined GAI and CRI metric.
- Luminaire can be refurbished and if available with new a generation of led and driver.
- Bluetooth dimming or CCT control via free Casambi app for Android and Apple.

BEAM SPRED

Custom assembly available on request :



Line UP 3 spoke option : Tri Light

