

LED FLOOD STRIPS



date	
customer	
project	
quantity	

LedFloodStrip® I and II is a linear lighting range for indoor and outdoor (IP66) applications designed to provide decorative lighting effects which are mainly characterized by its small size, low power consumption and easy installation. The fixture is available in monochromatic and RGB version.

The linear lightings fixture is made of an anodized aluminum body with a transparent polycarbonate diffuser. The union between luminaries is through male-female connection.



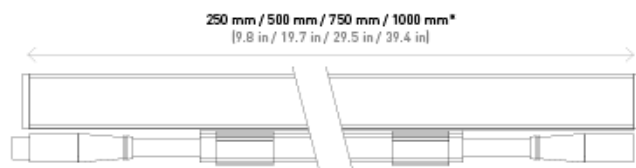
example...	Family	Model / Length	Color Temp	Mounting	Driver	IP Rating	Input voltage
	LFS	C1 1000 39.4in	80/3K 3000K	C CLIP --- STANDARD	N non dim	66 IP66	24 24VDC input

Family	Model / Length	Color Temp	Mounting	Driver	IP Rating	Input voltage
LFS						
	C1 1000 39.4in	80/2K7 2700K	C CLIP --- STANDARD	N non dim	66 IP66	24 24VDC input
	C2 750 29.5in	80/3K 3000K	NAB NON ADJUSTABLE BASE	D DMX		120/277V
	C3 500 19.7in	80/4K 4000K	SB SWIVEL BASE	A 0-10V		
	C4 250 9.84in	80/6K 6000K				
		RGB				
		RGBW				

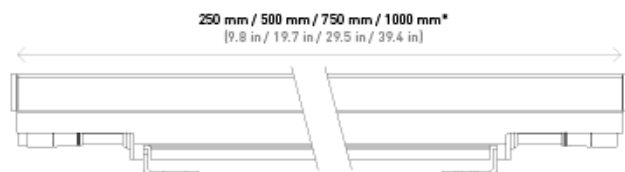
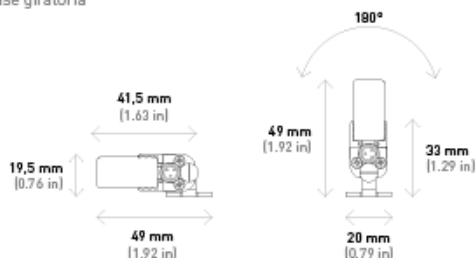


N, A, D

LedFloodStrip® I Dotfree (Not adjustable)
with clip
con clip

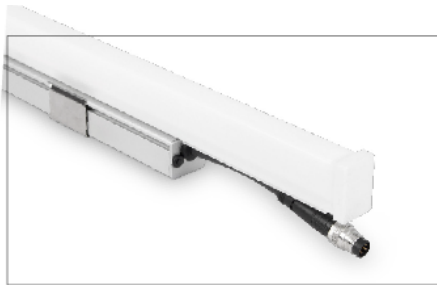


LedFloodStrip® II Dotfree (Adjustable)
with swivel base
con base giratoria



*Measures without end caps. The end cap thickness is 5 mm.
*Medidas sin tapas finales. El grosor de la tapa es de 5 mm.

LED FLOOD STRIPS



LedFloodStrip® I Dotfree with clip.



LedFloodStrip® I Dotfree with not adjustable base.



LedFloodStrip® II Dotfree with swivel base.

LedFloodStrip® I & II Dotfree													
1000 mm													
Power	17,6 W (80 LEDs)				19,2 W (80 LEDs)				24 W (80 LEDs)				
Color temperature	2700K	3000K	4000K	6000K	RGB				RGBW				
					R	G	B	R+G+B	R	G	B	4000K	R+G+B+W
Lumens output	891 lm	940 lm	990 lm	1089 lm	120 lm	340 lm	80 lm	540 lm	252 lm	408 lm	60 lm	340 lm	1060 lm
Luminaire efficiency	51 lm/W	53 lm/W	56 lm/W	62 lm/W	28 lm/W				44 lm/W				
Measures / Weight	1000 x 42 x 26 mm / 660 gr												
750 mm													
Power	13,2 W (60 LEDs)				14,4 W (60 LEDs)				18 W (60 LEDs)				
Color temperature	2700K	3000K	4000K	6000K	RGB				RGBW				
					R	G	B	R+G+B	R	G	B	4000K	R+G+B+W
Lumens output	669 lm	706 lm	743 lm	817 lm	90 lm	225 lm	60 lm	405 lm	189 lm	306 lm	45 lm	255 lm	795 lm
Luminaire efficiency	51 lm/W	53 lm/W	56 lm/W	62 lm/W	28 lm/W				44 lm/W				
Measures / Weight	750 x 42 x 26 mm / 540 gr												
500 mm													
Power	8,8 W (40 LEDs)				9,6 W (40 LEDs)				12 W (40 LEDs)				
Color temperature	2700K	3000K	4000K	6000K	RGB				RGBW				
					R	G	B	R+G+B	R	G	B	4000K	R+G+B+W
Lumens output	446 lm	470 lm	495 lm	544 lm	60 lm	170 lm	40 lm	270 lm	126 lm	204 lm	30 lm	170 lm	530 lm
Luminaire efficiency	51 lm/W	53 lm/W	56 lm/W	62 lm/W	28 lm/W				44 lm/W				
Measures / Weight	500 x 42 x 26 mm / 405 gr												
250 mm													
Power	4,4 W (20 LEDs)				4,8 W (20 LEDs)				6 W (20 LEDs)				
Color temperature	2700K	3000K	4000K	6000K	RGB				RGBW				
					R	G	B	R+G+B	R	G	B	4000K	R+G+B+W
Lumens output	223 lm	236 lm	248 lm	273 lm	30 lm	85 lm	20 lm	135 lm	63 lm	102 lm	15 lm	85 lm	265 lm
Luminaire efficiency	51 lm/W	53 lm/W	56 lm/W	62 lm/W	28 lm/W				44 lm/W				
Measures / Weight	250 x 42 x 26 mm / 280 gr												