



SURFACE / SUSPENSION / WALL MOUNT

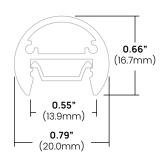


For use with 4 Light Source.

SPECIFICATIONS

Output Options	100lm/ft			
Watts per Foot (White Lens)	8W (All On)			
Max Run Length (White Lens)	16.4ft			
Light Color (CCT)	RGB + 1800K + 4000K			
Color Rendering	W = 90+ CRI / 3-Step			
Lenses	White Flush Lens, White Lens + Linear Louver, White Lens + Hex Louver			
Mounting	Mounting Clip, Suspension Kit, Wall Mount Kit			
Finish	Black			
Input Voltage	24VDC (Power Supply: 120VAC - 277VAC)			
Dimming	PWM, DMX, DALI, Bluetooth			
Dimensions	12.00" (304.8mm) × 0.79" (20.0mm) × 0.66" (16.7mm)			
Production Interval	4.00" (101.6mm)			
Operating Temperature	-4°F (-20°C) to 113°F (45°C)			

FIXTURE DIMENSIONS



Side View	0.66" (16.7mm)
	(lb./mm)
Top View with Linear Louver	
Top View with Hex Louver	

PROJECT NAME	FIXTURE TYPE	LOCATION
DD() IE(; I NIVIVE	FIX IIIDE I VDE	Ι () (: Δ Ι Ι () Ν Ι
		LOCATION





SURFACE / SUSPENSION / WALL MOUNT

WHITE LENS DELIVERED LM/FT

	Red	Green	Blue	1800K	4000K
100lm/ft	34	48	23	120	120

PROJECT NAME ______ FIXTURE TYPE _____ LOCATION _____

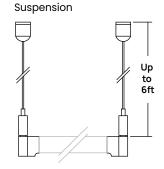




SURFACE / SUSPENSION / WALL MOUNT

ACCESSORIES DIMENSIONS







RAINIER [CL] FULL SPECTRUM COMPONENTS

Rainier [CL] - Profile



Click here to view the Spec Sheet \rightarrow

Full Spectrum LED Tape



Click here to view the Spec Sheet →





SURFACE / SUSPENSION / WALL MOUNT

PART NUMBER EXAMPLE

ILL-RA06-FS - I - RGB1840K - 100 - WH - MC - BK - 50" - E2 - C + PS - UNIV - 24V - 100W - JBOX

PART NUMBER BUILDER

SERIES	DRY/WET	CCT	OUTPUT	LENS	MOUNTING	FINISH
ILL-RA06-FS -	- -	- RGB1840K -	100 -	-	_	– BK
ilLumenate Rainier [CL] Full Spectrum	I — Indoor	RGB1840K	100 — 100lm/ft	WH — White Lens WL — White Lens + Linear Louver WX — White Lens + Hex Louver	MC — Mounting Cl SP — Suspension WL — Wall Mount I	Kit
	()		START FEED		END FEED	
	LENGTH (IN)		TYPE	LENGTH	TYPE	LENGTH
Fixtures will be built as clo	ose to the requested l	ength without going over	E — End	<i>Blank</i> — Endcap	E — End	<i>Blank</i> — Endcap
	based on 4.00" (101.6mm) production interval.		B — Back	2 - 2ft	B — Back	2 - 2ft
Lengths longer than 78in will consist of multiple pieces of channel and lens to be assembled in the field to create the complete fixture length.			5 — 5ft	c — Endcap	5 — 5ft	
				10 — 10ft		10 — 10ft
				15 — 15ft		15 — 15ft
				20 – 20ft		20 – 20ft
				25 — 25ft		25 — 25ft
POWER SUPPLY						
SERIES		CONTROL	VOLTAGE C	OUTPUT MAX WATTAG	SE OUTPUT	FORM
PS			- 24\			
ilLumenate AC to Constant Voltage Supply	Power DN	IIV — Universal 5-in-1 IX — DMX512 Enabled ALI — DALI-2 Enabled BLE — Bluetooth Enable	24V - 24	30W - 30V 60W - 60V 100W - 100V 200W - 100V 300W - 100V	W IP66)W)W × 2	– Dry/Damp Rated – Wet Rated