

EDGE TRI-FLAT LINEAR

4', 8'
 Single Channel Distribution
 20% Indirect, 80% Direct
 UL 924, UL 1598, UL 2108
 100% Recycled Aluminum
 Recyclable Steel and Acrylic
 Advanced Dimming 0-10V, Down to 1%
 L90>71,000
 Human-Centric Options
 5-Year Warranty

UL Certified for Elevated Ambient
 Operating Temperatures
 70°C Remote
 55°C Integral

Remote Distributed Low Voltage
 Integral Class 2 Driver 120-277V
 Integral with Onboard Emergency
 Power over Ethernet (PoE)



	Length	Width	Height	Weight
Integral 4'	47.125"	3.1875"	3.25"	7 lbs
Integral 8'	93.188"	3.1875"	3.25"	13 lbs
Remote 4'	47.125"	3.1875"	2.70"	3 lbs
Remote 8'	93.188"	3.1875"	2.70"	5 lbs



LUMEN PACKAGES Delivered Lumens tested at 4000K 80 CRI

Size	SKU	Watts	Integral		Remote	
			157 Lm/W 80 CRI	130 Lm/W 90 CRI	154 Lm/W 80 CRI	128 Lm/W 90 CRI
4'	L1	20	3134	2601	3088	2563
	L2	30	4700	3902	4632	3845
	L3	40	6267	5202	6176	5126
8'	L1	40	6267	5202	6176	5126
	L2	60	9401	7804	9264	7689
	L3	80	12534	10405	12352	10252

ORDERING INFORMATION

FIXTURE	POWER	SIZE	MOUNT	LUMENS	COLOR	CRI
ETFL-Edge Tri-Flat Linear	I-Integral	4-4 Foot	P-Pendant	L1-	30-3000K	80-80+ CRI
	IEM-Emergency	8-8 Foot	S-Surface	L2-	35-3500K	90-90+ CRI
	R-Remote		U-Unistrut	L3-	40-4000K	
	POE-PoE				50-5000K 65-6500K	
INTEGRAL WHIP	FEED*		SENSOR**			
0-None	TF-Top Feed		ES-Keilton LV - Remote/Integral			
3-No Dim	SF-Side Feed		SE-Smartengine PoE - Remote			
5-Dim	*Skip FEED if No Integral Whip		LU-Lutron - Integral			
3E-No Dim EM On			EN-Enlighted - Integral			
4E-No Dim EM On/Off			LM-Lantana Microwave - Integral			
5E-Dim EM On			MC-McWong/Casambi - Integral			
6E-Dim EM On/Off			**Sensors not available for emergency			