

EDGELINK TUBABLE

Low-Voltage Tunnable CCT LED Flat Panel

Very low-profile flat panel fixtures available in four sizes featuring 2700K to 6000K color tuning capabilities with 90+ CRI, the Edgelink Tunable flat panels are perfect for the ultimate task or accent lighting applications needing to dial in the perfect color temperature or ambiance.

Features

- 2700K-6000K Tunable CCT LED light with 90+ CRI
- Slim design allows for easy installation and integration into environment
- Low-profile (less than 3/8" high) in four convenient sizes
- Inter-connectable up to 96 watts via included end-to-end connector (included) or jumper/linking cables (sold separately)
- High CRI and no glare flat lighting
- Requires the use of a 24V DC driver and Trulux control + receiver (sold separately)
- Compatible with other products that feature LumelFX technology
- Surface mount via magnetic plate

Applications

Under-cabinets, Task Lighting, Accent lighting

EdgeLink fixtures include:

(1) 6' 20AWG Power Connector Wire w/ tack nails



EDGELINK TUNABLE QUICK SPECS

LENGTH	8"	16"	22"	34"		
FINISH	White					
VOLTAGE	24V					
WATTAGE	7W	13W	19W	24W		
LUMENS	340	675	1000	1200		
CCT OPTIONS	2700K-6000K Tunable CCT					
CRI	88/92+					
MAX RUN	Dependant on driver					
DIMMING	5-100% (requires Turlux control + receiver)					
BEAM ANGLE	120					
OPERATING TEMP	-10°C (14°F) to 70°C (158°F)					
AMBIENT TEMP	-10°C (14°F) to 40°C (104°F)					
CERTIFICATIONS	cETLus Listed, Dry locations					
RATED LIFE	35,000 Hours					

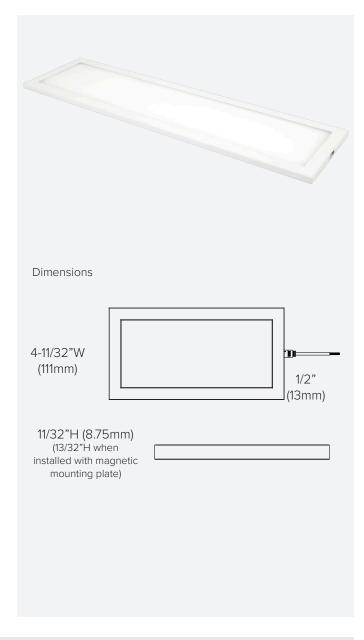
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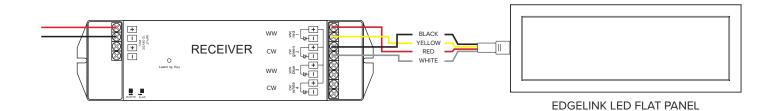
LOCATION:

LOCATION.

CATALOG NUMBER:



EDGELINK TUNABLE QUICK TECH





EDGELINK TUNABLE ORDERING INFORMATION

ITEM NUMBER	ССТ	LENGTH	LUMENS	WATTAGE	VOLTAGE	CRI	BEAM ANGLE	DIMMING
EDGE-TW-8-WH	2700K-6000K	8"	340	7W	24VDC	88/92+	120	5-100%
EDGE-TW-16-WH	2700K-6000K	16"	675	13W	24VDC	88/92+	120	5-100%
EDGE-TW-22-WH	2700K-6000K	22"	1000	19W	24VDC	88/92+	120	5-100%
EDGE-TW-34-WH	2700K-6000K	36"	1200	24W	24VDC	88/92+	120	5-100%

EDGELINK TUNABLE ACCESSORIES

ITEM NUMBER	DESCRIPTION
EDGE-CONKIT12	12' 20AWG Power Connector Wire
EDGE-EX6-WH	6" White EdgeLink extension cable (for extending remote driver distance)
EDGE-EX12-WH	12" White EdgeLink extension cable (for extending remote driver distance)
EDGE-EX24-WH	24" White EdgeLink extension cable (for extending remote driver distance)



EDGE-EX(6 OR 12 OR 24)-WH

TRULUX TUNABLE CCT CONTROL OPTIONS

ITEM NUMBER	DESCRIPTION		
	TRULUX CONTROLLERS		· · · · · · · · · · · · · · · · · · ·
TWRF-BATT	Trulux Tunable CCT RF control; push dial wall mount; 1 zone; battery operated; Req's Trulux RF receiver	TWRF-BATT	TWRF-3AAA Trulux App
TWRF-3AAA	Trulux Tunable CCT RF control; handheld remote; 1-4 zone and 3 scenes; battery operated; Req's Trulux RF receiver		
Trulux App	Trulux Mobile Application; Mobile Phone or Tablet ready; Requires the TruHub (RF-WiFi-8) router and re- ceivers (REC-5A-4Z) for 2-8 zones or the RF + WiFi receiver (REC-5A-4Z-WiFi) for single zone applications	Harris Court	1 Continue there is
	TRULUX RECEIVERS	REC-5A-4Z	REC-5A-4Z-WIFI
REC-5A-4Z	Trulux RF Receiver; sync multiple receivers to a single control; 4x5A channels; 12/24VDC input	-	
REC-5A-4Z-WIFI	Trulux RF + WiFI receiver; sync multiple receivers to single control; 4x5A channels; 12/24VDC	-	
WIFI-RF-8	WIFI-RF-8		

EDGELINK TUNABLE QUICK SET-UP

Example Trulux Controller Set-up



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EdgeLink Driver/J-box (60W, 96W)



Trulux RF Receiver

(Required)

EdgeLink Flat Panel

Push Dial Controller (Single zone)

RECOMMENDED POWER SUPPLIES

ITEM NUMBER	DESCRIPTION	MAX / MIN LOAD	INPUT VOLTAGE	OUTPUT VOLTAGE	DIMMABLE	DIMENSIONS
ADPT-DRJ-30-24	Adaptive Series 30W	30W / 3W	100-277V AC	24V	Yes*	6.49"L x 3.6"W x 1.02"H
ADPT-DRJ-60-24	Adaptive Series 60W	60W / 6W	100-277V AC	24V	Yes*	7.4"L x 3.6"W x 1.02"H
ADPT-DRJ-96-24	Adaptive Series 96W	96W / 9.6W	100-277V AC	24V	Yes*	8.66"L x 3.6"W x 1.61"H
ADPT-DRJ-192-24	Adaptive Series 192W (2 x 96W)	192W / 19.2W	100-277V AC	24V	Yes*	10.94"L x 4.25"W x 1.8"H
ADPT-DRJ-288-24	Adaptive Series 288W (3 x 96W)	288W / 28.8W	100-277V AC	24V	Yes*	11.85"L x 4.25"W x 1.8"H

Phase Dimming Compatible With Most MLV, ELV, and TRIAC Dimmers