

Date:	Туре:
Project Name:	Part Number:

RENO LED 1x4 Back-Lit Panel (Multi CCT/Wattage)



FEATURES

- Recessed, surface mount or suspended installation 120-347V circuit and 0-10V dimming control compatible
- Low glare technology UGR <19,PF >0.95, 125Lm/W 110° Beam spread, CRI >83
- Recessed, surface mount or suspended installation PF > 0.95, UP TO 135Lm/W
- Multi CCT/Wattage
- Temperature Rating: -22°F/-30°c -104° F/40° c
- Rated Lifetime L70(hrs): >70,000
- 7-year warranty
- DLC Premium 135lms/Watt

SPECIFICATION

- Great for remodel and new construction
- The Contemporary design of center basket LED Improves and upgrades your spaces
- Adjustable multi-color/Wattage dip switch on the driver that allows you to change the CCT/Wattage according to your project's needs



Applications: Offices, Schools & Meeting Rooms













SPECIFICATION

ORDER#	MODEL#	WATTS	DIMMABLE	VOLTS	BEAM ANGLE	INITIAL LUMENS	ССТ	CRI
R35101	RENO-14BLPL-UNV-347-MWMCCT	15/19/ 24/29W	0-10 VDC	120-347V	110°	1950/2470/ 3120/3770	3500/4000 5000K	83+

^{*}Suitable for Damp locations. Not for use where directly exposed to weather or water

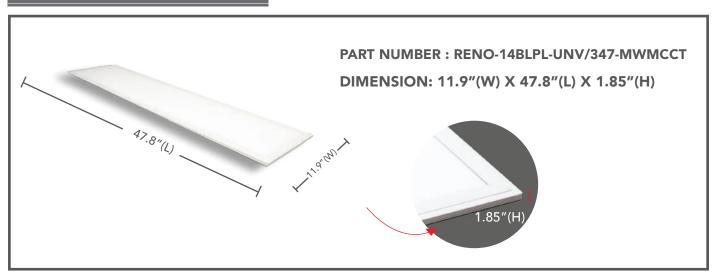
ACCESSORY INFORMATION					
MODEL	PRODUCT	DESCRIPTION			
R39201	RENO-SMK14	1"X 4" Surface Mount Frame			
R39204	RENO-RP	70.9" (1.8mm) Aircraft Suspension Cable (set of 6 cables for 1 1"x 4" fixture)			





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DIMENSION



LUMINOUS EMITTANCE

Zone	Lumens	% Lamp	% Luminaire	Zone	Lumens	%Total			
0-30	1,025.9	19.2	26.1	0-10	124.9	3.2			
0-30	1,686.0	31.5	42.9	10-20	356.0	9.1			
				20-30	1				
0-60	3,009.9	56.2	76.7		544.9	13.9			
50-90	916.8	17.1	23.3	30-40	660.1	16.8			
0-90	3,926.7	73.3	100.0	40-50	689.8	17.6			
				50-60	634.2	16.2			
				60-70	495.2	12.6			
				70-80	305.5	7.8			
				80-90	116.1	3.0			
	0		\overline{H}	7 90⁰	■ 0º H	90° H 4.	5º H		
	233			800	FLOOD SU	MMARY			
	467	TXX	7-17	∠ 70°		Efficiency %	Lumens	Horiz. Spread	Vert. Spead
	700	$\langle 1 \rangle$	\times		Field (10%):	72.1	3,864.3	164.9	1675
	933	HV	$\times \times$	600	Beam (50%):	52.9	2,832.9	114.7	1140
			$\langle \times \rangle$	1	Total:	73.3	3,925.4		
	1,167] 50º			,		

