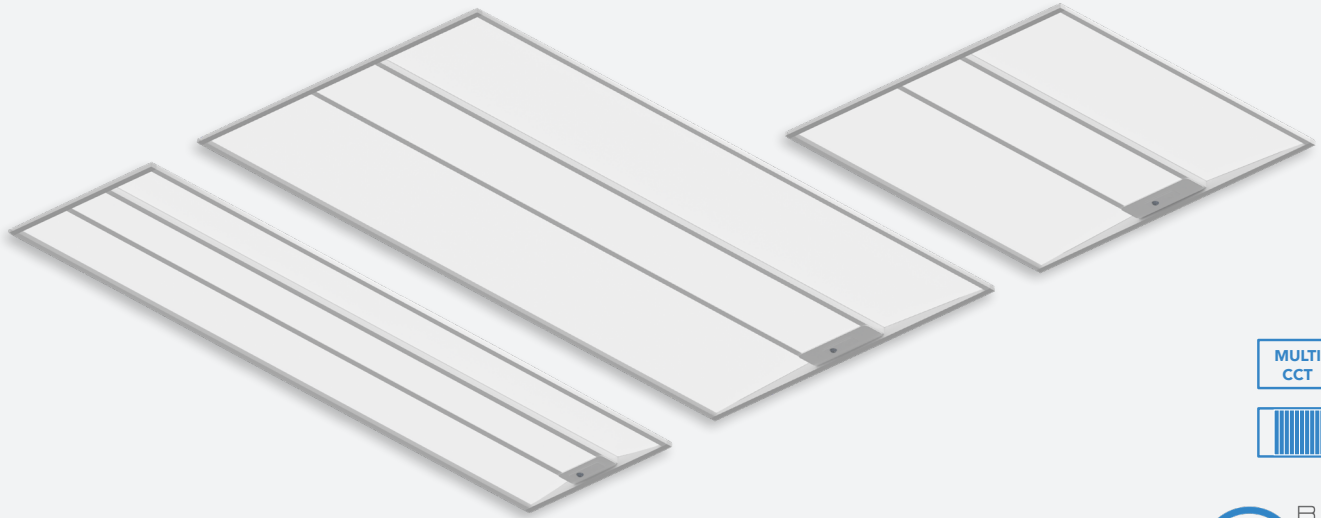


Date:	Project Name:
Type:	Part Number:



PRISM SERIES

LED ARCHITECTURAL TROFFER

DESCRIPTION

RENO Lighting's Prism Series offers an innovation twist for the Architectural Troffer fixture. Angled lens provides depth, and the convenience of Multi CCT and Wattage provides ease of installation, making any application perfectly illuminated.

FEATURES

- DLC Premium
- Multi CCT & Wattage
- Housings fabricated from 22-gauge, cold-rolled steel
- Matte-white powder coat
- Available in 1'x4', 2'x2' & 2'x4'
- Rated Lifetime L70(hrs): >50,000
- Damp location
- 0-10V Dimming
- Optional PIR sensor available
- Warranty is 7 years

APPLICATIONS

-  Commercial/Office Building
-  Hospitals
-  Office



Date:	Project Name:
Type:	Part Number:

SPECIFICATION

ORDER#	MODEL#	WATTS	SIZE	VOLTAGE (V)	LUMENS	BEAM ANGLE	CCT (K)
R37011	RENO-14PTF-UNV/347-MWMCCT-HL	20/25/30/40W	1'X4'	120-347V	2600/3250/ 3900/5200 lm	110°	35/40/50K
R37012	RENO-22PTF-UNV/347-MWMCCT-HL	20/25/30/40W	2'X2'	120-347V	2600/3250/ 3900/5200 lm	110°	35/40/50K
R37007	RENO-24PTF-UNV/347-MWMCCT-HL	30/40/50/60W	2'X4'	120-347V	3900/5200/ 6500/7800 lm	110°	35/40/50K

ACCESSORIES OPTIONS

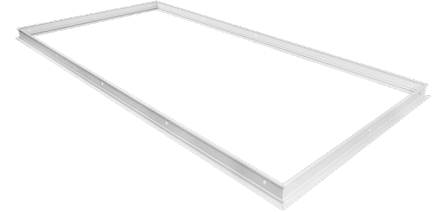
ORDER#	MODEL#	DESCRIPTION
R39211	RENO-RFK14	Recessed Trim Kit for 1'x4' Flat Panel
R39212	RENO-RFK22	Recessed Trim Kit for 2'x2' Flat Panel
R39213	RENO-RFK24	Recessed Trim Kit for 2'x4' Flat Panel



RENO-RFK14



RENO-RFK22



RENO-RFK24

RENO SMART NLC SYSTEM ACCESSORIES

ORDER#	MODEL#	DESCRIPTION
R75003	RENO-RS-BPRN-12V	Fixture Mounted Blue PIR Sensor (Quick Connector)
R75201	RENO-RS-GW-BCNW	Ceiling Mounted Gateway for RENO Smart NLC System
R75302	RENO-RS-RC-BNNG	7-Key Smart Wall Switch for RENO Smart NLC System
R75301	RENO-RS-RC-BNNN	5-Key Reset Remote



RENO-RS-BPRN-12V



RENO-RS-GW-BCNW



RENO-RS-RC-BNNG



RENO-RS-RC-BNNN

STANDALONE SENSOR

ORDER#	MODEL#	DESCRIPTION
R74001	RENO-SENSOR-PIR-H	PIR Dimming sensor for Troffer



RENO-SENSOR-PIR-H

STANDALONE SENSOR REMOTE

ORDER#	MODEL#	DESCRIPTION
R73002	RENO-REMOTE-H	Remote Control



RENO-REMOTE-H

Date:	Project Name:
Type:	Part Number:

DIMENSIONS

