

Date:	
Project	Name:

Type:

Part Number:

PRISM SERIES

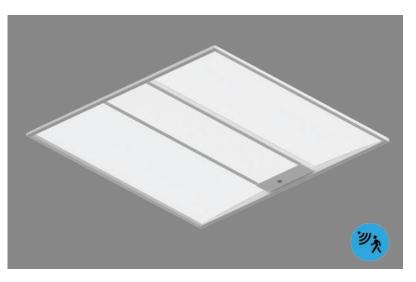
ARCHITECTURE LED TROFFER 2X2

The Architectural Prism Line offers an innovation twist for the 2x2 troffer fixture. Angled lens provides depth, and the convenience of multi-wattage and Multi-CCT provides ease of installation, making any application perfectly illuminated.



APPLICATIONS

- Schools
- Offices
- Hospitals
- Commercial buildings



FEATURES

- Housings fabricated from 22-gauge, cold-rolled steel
- Matte-white powder coat
- UL, cUL Listed, DLC Qualification, Damp Rated
- CCT adjustable 3500K, 4000K, and 5000K
- Wattage adjustable 15/19/24/29W
- Dual voltage 120-347V
- Optional Microwave sensor available
- 7 year limited warranty

SPECIFICATION

ORDER #	MODEL#	SIZES	WATTS	INITIAL LUMENS	VOLTAGE	DIMMING	сст
R37002	RENO-22PTF-UNV/347-MWMCCT	2 x 2	15/19/24/29W	1950/2470/3120/3770	120-347V	0-10V	3500/4000/5000K
R74001	RENO-SENSOR-PIR-H	PIR DIMMING SENSOR FOR TROFFER					
R73002	RENO-REMOTE-H	REMOTE CONTROL FOR PIR SENSOR					

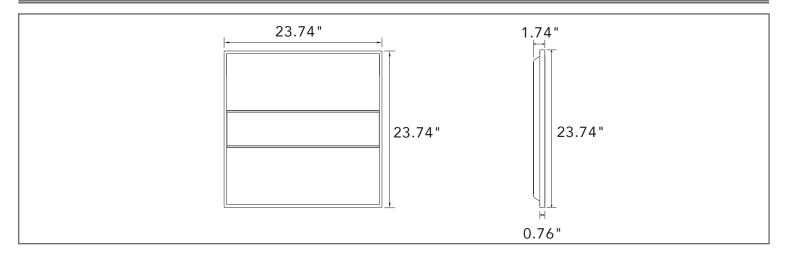






Date:	Туре:		
Project Name:	Part Number:		

DIMENSION



PHOTOMETRIC

15W			19W			
Illuminance at a Distance Center Beam fc Beam Width					i stance Beam Wid	lth
62.2 fc 15.1 fc 6.77 fc 3.83 fc 2.43 fc 1.69 fc ert. Spread: 109.6°	9.4 ft 19.0 ft 28.4 ft 37.7 ft 47.4 ft 56.7 ft	9.6 ft 19.5 ft 29.2 ft 38.8 ft 48.7 ft 58.3 ft	3.3R 6.7R 10.0R 13.3R 16.7R 20.0R	80.6 fc 19.6 fc 8.78 fc 4.96 fc 3.15 fc 2.19 fc rt. Spread: 109.6°	9.4 ft 19.0 ft 28.3 ft 37.7 ft 47.3 ft 56.7 ft	9.6 ft 19.5 ft 29.1 ft 38.8 ft 48.7 ft 58.3 ft
•			Ho			
Illuminance at a Distance Center Beam fc Beam Width			Illuminance at a Distance Center Beam fc Beam Width			
96.4 fc 23.4 fc 10.5 fc 5.93 fc 3.76 fc 2.62 fc	9.4 ft 19.0 ft 28.4 ft 37.7 ft 47.3 ft 56.7 ft	9.5 ft 19.5 ft 29.1 ft 38.8 ft 48.7 ft 58.3 ft	3.3R 6.7R 10.0R 13.3R 16.7R 20.0R	117 fc 28.4 fc 12.8 fc 7.22 fc 4.58 fc 3.19 fc	9.4 ft 19.0 ft 28.3 ft 37.7 ft 47.3 ft 56.7 ft	9.6 ft 19.5 ft 29.1 ft 38.7 ft 48.6 ft 58.3 ft
	Illuminance at a Dis Center Beam fc 62.2 fc 15.1 fc 6.77 fc 3.83 fc 2.43 fc 1.69 fc ert. Spread: 109.6° oriz. Spread: 111.1° 24W Illuminance at a Dis Center Beam fc 96.4 fc 23.4 fc 10.5 fc 5.93 fc 3.76 fc	Illuminance at a Distance Center Beam fc Beam With 62.2 fc 9.4 ft 15.1 fc 19.0 ft 6.77 fc 28.4 ft 3.83 fc 37.7 ft 2.43 fc 47.4 ft 1.69 fc 56.7 ft ert. Spread: 109.6° 56.7 ft ert. Spread: 109.6° 56.7 ft 24W/ $24W$ Illuminance at a Distance Eam With Center Beam fc Beam With 96.4 fc 9.4 ft 23.4 fc 19.0 ft 10.5 fc 28.4 ft 5.93 fc 37.7 ft 3.76 fc 47.3 ft	Illuminance at a Distance Genter Beam fc Beam Width 62.2 fc 9.4 ft 9.6 ft 15.1 fc 19.0 ft 19.5 ft 6.77 fc 28.4 ft 29.2 ft 3.83 fc 37.7 ft 38.8 ft 2.43 fc 47.4 ft 48.7 ft 1.69 fc 56.7 ft 58.3 ft 1.69 fc 56.7 ft 58.3 ft ert. Spread: 109.6° 56.7 ft 58.3 ft ert. Spread: 111.1° 24W 24W Illuminance at a Distance Center Beam fc Beam Width 96.4 fc 9.4 ft 9.6 ft 23.4 [c 19.0 ft 19.5 ft 10.5 fc 28.4 ft 29.1 ft 5.93 fc 37.7 ft 38.8 ft 3.76 fc 47.3 ft 48.7 ft	Illuminance at a Distance Center Beam fc Beam Width $62.2 fc$ $9.4 ft$ $9.6 ft$ $15.1 fc$ $19.0 ft$ $19.5 ft$ $6.77 fc$ $28.4 ft$ $29.2 ft$ $3.83 fc$ $37.7 ft$ $38.8 ft$ $2.43 fc$ $47.4 ft$ $48.7 ft$ $1.69 fc$ $56.7 ft$ $58.3 ft$ $2.43 fc$ $47.4 ft$ $48.7 ft$ $16.7 ft$ $20.0 ft$ $12.3 ft$ $2.43 fc$ $47.4 ft$ $48.7 ft$ $16.7 ft$ $20.0 ft$ $12.3 ft$ $24W$ $24W$ 111.1° 24W Illuminance at a Distance Center Beam fc Beam Width $96.4 fc$ $9.4 ft$ $9.6 ft$ $3.3 ft$ $6.7 ft$ $10.0 ft$ $10.5 fc$ $28.4 ft$ $29.1 ft$ $10.0 ft$ $19.5 ft$ $6.7 ft$ $10.0 ft$ $13.3 ft$ $6.7 ft$ $10.0 ft$ $13.3 ft$ $16.7 ft$ $10.0 ft$ $13.3 ft$ $16.7 ft$ $10.0 $	Illuminance at a Distance Center Beam fcIlluminance at a D Center Beam fc62.2 fc9.4 ft9.6 ft15.1 fc19.0 ft19.5 ft6.77 fc28.4 ft29.2 ft3.83 fc37.7 ft38.8 ft3.83 fc37.7 ft38.8 ft2.43 fc47.4 ft48.7 ft1.69 fc56.7 ft58.3 ft2.43 fc111.1°24W29WIlluminance at a DistanceCenter Beam fcBeam Width96.4 fc9.4 ft9.6 ft3.34 fc19.0 ft10.5 fc28.4 ft2.3.4 fc19.0 ft10.5 fc28.4 ft2.3.7 ft38.8 ft3.76 fc47.3 ft48.7 ft13.3 ft13.7 fc45.8 fc13.7 fc31.9 fc	Illuminance at a Distance Center Beam fc Beam Width 62.2 fc 9.4 ft 9.6 ft 3.3ft 80.6 fc 9.4 ft 15.1 fc 19.0 ft 19.5 ft 6.7 ft 28.4 ft 29.2 ft 10.0 ft 19.5 ft 6.7 ft 19.6 fc 19.0 ft 19.0 ft 3.83 fc 37.7 ft 38.8 ft 13.3 ft 4.96 fc 37.7 ft 2.43 fc 47.4 ft 48.7 ft 16.7 ft 3.15 fc 47.3 ft 1.69 fc 56.7 ft 58.3 ft 20.0 ft 2.19 fc 56.7 ft 2.43 V 24W 29W 29W 29W Illuminance at a Distance Center Beam fc Beam Width 96.4 fc 9.4 ft 9.6 ft 96.4 fc 9.4 ft 9.6 ft 10.0 ft 19.5 ft 6.7 ft 28.4 fc 19.0 ft 10.5 fc 28.4 ft 29.1 ft 0.0 ft 12.8 fc 28.3 ft 10.0 ft 12.8 fc 28.3 ft 13.3 ft 7.22 fc 37.7 ft 13.3 ft 7.22 fc 37.7 ft 3.19 fc 56.7 ft

