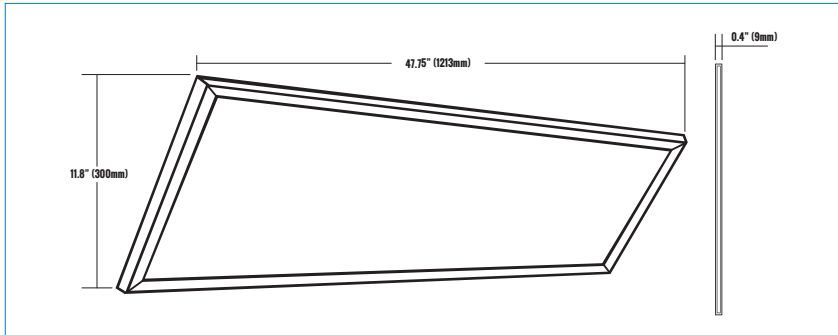


CATALOG #		TYPE
PROJECT		DATE
PREPARED BY		

PRODUCT CODE: RTP414-40330-WH
1X4 LED ULTRA SLIM PANEL TROFFER
D13

FLAT PANELS

PRODUCT DESCRIPTION

The Etlin-Daniels RTP414-40330-WH Ultra-Slim LED Panel Troffers offers energy savings, reduced maintenance and improved illumination advantages over traditional fluorescent fixtures. The Edge-Lit, high performance diode components and premium polycarbonate lens provide even and glare-free lighting.

With our new 120-347V driver, there is no longer any need to stock different voltage of each panel. And, with three mounting options - recessed/surface/suspended - our LED panels will compliment any office, educational, healthcare, commercial or industrial application, whether they be used to retrofit and upgrade the look of an existing site, or installed in a new build. For further energy savings, take advantage of the 0-10V Continuous Dimming. Available in 3000K, 3500K and 4000K.

FEATURES

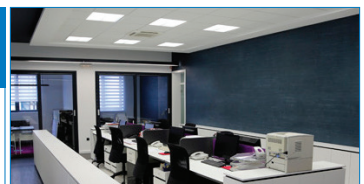
- Indoor LED Light Source
- Light weight and durable aluminum and polycarbonate housing
- Edge-Lit surface illumination glare-free uniformity
- Recessed, Surface & Suspension Mounting available
- 120-347V Driver - covers all potential voltage installations
- Earthquake Clips for secure recessed installations
- Easy and secure wiring with pre-installed disconnects
- 0-10V Continuous Dimming
- 5 year warranty
- 50,000 hours L70
- DLC Standard

PRODUCT SPECIFICATIONS (OPTICAL DATA)

LED TYPE	LED QTY	SYSTEM EFFICACY	LUMENS	COLOR TEMPERATURE	BEAM ANGLE	CRI	SYSTEM EFFICIENCY	VOLTAGE	POWER FREQ.	POWER EFFICIENCY	POWER FACTOR	HARMONIC DISTORTION
2835	144 CHIPS	110LM/W± 5%	4400LM	3000K	120°	>80CRI	>88%	AC120~347V	50~60HZ	>88%	>0.95	<20%

PRODUCT SPECIFICATIONS

WATTAGE	FIXTURE MATERIAL	LIFE SPAN	STORAGE TEMP	OPERATING TEMP	PRODUCT DIMENSIONS	CARTON SIZE
40W	ALUMINUM & POLYCARBONATE	>50,000 HOURS	-40°C~-50°C -40°F~-58°F	-40°C~-50°C -40°F~-58°F	47.76 X 11.81 X 0.50 INCHES (1213 X 300 X 12.6 MM)	50 X 3.54 X 14.17 INCHES (1270 X 90 X 360 MM)



ADDITIONAL INFORMATION

INSTALLATION METHOD	FIXTURE COLOR	CONTROL TYPE
SUSPENSION/CANOPY SUSPENSION/ SURFACE/T-BAR MOUNT APPLICATIONS	ANODIZED WHITE ALUMINUM FRAME	0-10V CONTINUOUS DIMMING

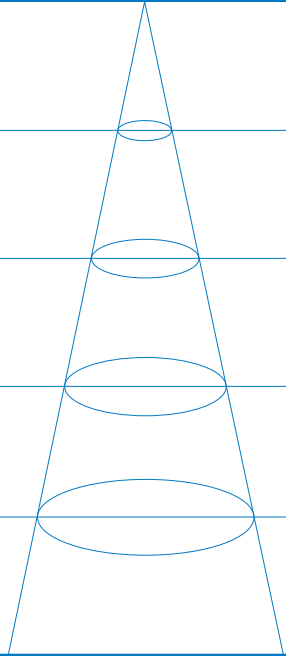
CATALOG #		TYPE
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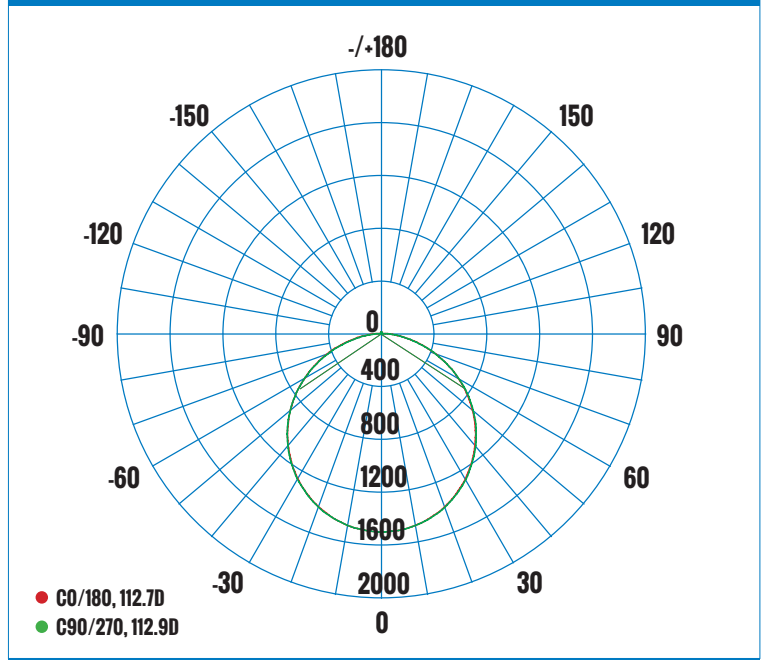
1X4 LED ULTRA SLIM PANEL TROFFER

LUMINAIRE PHOTOMETRIC (TEST REPORT)

ILLUMINANCE (AT A DISTANCE) - FLUX OUT: 3266LM

3.28FT 1M	438.5FC 1541LX		9.97FT 3.04M
6.56FT 2M	109.6FC 385.2LX		19.72FT 6.01M
9.84FT 3M	48.72FC 171.2LX		29.59FT 9.02M
13.12FT 4M	27.41FC 96.29LX		39.44FT 12.02M
16.40FT 5M	17.54FC 61.63LX		49.28FT 15.02M
HT	EAVG/EMAX	ANGLE: 112.70 DEG	DIA

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE(50%): 112.8 DEG

CERTIFICATIONS



DRIVER/LED CHIP



MOUNTING OPTIONS



ORDERING INFORMATION - RTP SERIES

SERIES	DLC TYPE	SIZE	WATTS	VOLTAGE	COLOR TEMPERATURE	DIMMABLE	FINISH
E.G. RTP	4	14	40	3	3	0	WH
RTP - SLIM	4 - DLC4	14 - 1X4	40 - 40W	3 - 120-347V	3 - 3000K	0 - 0-10V	WH - WHITE
PANEL TROFFER						CONTINUOUS DIMMING	

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