

PRODUCT CODE: RTBP522-40W350-WH 2X2 LED BACK LIT PANEL



UNIX 003 MM)

PRODUCT DESCRIPTION

The new Etlin-Daniels RTBP522-40W350-WH LED Back Lit Flat Panel Troffer offers improved illumination, considerable energy savings and reduced maintenance over traditional fluorescent fixtures. The high performance PMMA lens provides for even and glare free illumination.

This new generation is available with 120-347V drivers that take the guess work out of what to quote and keep in inventory. All sizes in 1 x 4, 2 x 2 and 2 x 4 are available in 3500K, 4000K and 5000K, and have 3 mounting options available - recessed, surface mount and suspended. For further energy savings, take advantage of the 0-10V Continuous Dimming option.

Our new Back Lit Flat Panel Troffers are the perfect compliment for any office, educational,healthcare,commercialorindustrialapplication,whethertheyareused to retrofit or upgrade the look of an existing site, or installed in a new build.

FEATURES

- Indoor LED Light Source
- · Extremely light weight and durable aluminum and polycarbonate housing.
- PMMA surface illumination for glare free uniformity.
- · Flicker free performance.
- Recessed, Surface or Suspended mounting options.
- · 120-347V
- Damp location rated.
- Earthquake clips for secure recessed applications
- 0-10V Continuous Dimming
- 5 year warranty
- · L70 50,000 hours.
- DLC5.1

SOLD IN PACKAGES OF 2 UNITS

PRODUCT SPECIFICATIONS (OPTICAL DATA)							PRODUCT SPECIFICATIONS (ELECTRICAL DATA)				
LED TYPE	LED QTY	SYSTEM EFFICACY	LUMENS	COLOR TEMPERATURE	BEAM ANGLE	CRI	VOLTAGE	POWER Freq.	POWER EFFICIENCY	POWER Factor	HARMONIC DISTORTION
SMD 2835	48 CHIPS	113.2LM/W	4529LM	3500K	113°	>80CRI	AC120~ 347V	50~60HZ	>87%	>0.90	< 20 %
PRODUCT SPECIFICATIONS											
			STORAGE	OPERATING					12		

WATTAGE	ATTAGE FIXTURE MATERIAL		STORAGE TEMP	OPERATING TEMP	PRODUCT DIMENS	SIONS CARTON SIZE			
40W	40W ALUMINUM		- 30°C-60°C - 20°C~40°C 23.7 X 23.7 X 1.6 INCHES - 22°F-140°F - 4°F~104°F (603 X 603 X 41 MM)			s			

 ADDITIONAL INFORMATION
 INSTALLATION METHOD
 Fixture color
 CONTROL TYPE

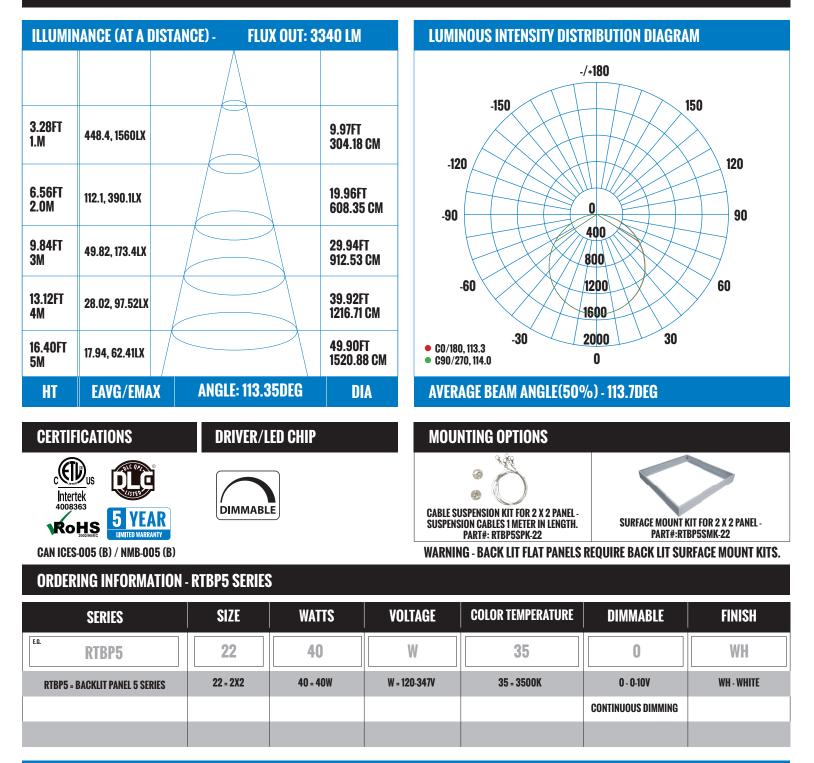
 ADDITIONAL INFORMATION
 RECESSED/SURFACE/SUSPENDED
 WHITE ALUMINUM FRAME
 0-10V CONTINUOUS DIMMING



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LUMINAIRE PHOTOMETRIC (TEST REPORT)



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