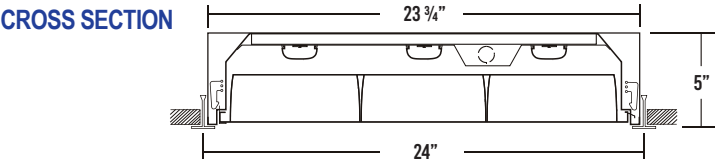
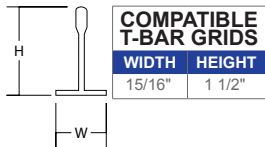
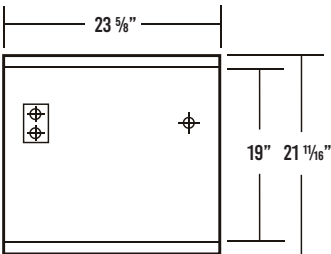


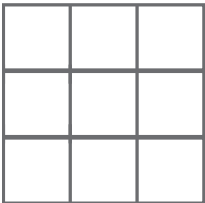
Recessed Parabolic Troffer for T-Bar Ceilings



2' BACKPLATE



S9 LOUVER CONFIGURATION (3 ROWS, 9 CELLS)



SPECIFICATIONS

Construction

- 22 gauge cold-rolled steel housing
- Louvers secured to housing by T-hinges and latches
- One-way polyurethane gasket between housing and louver

Finish

- Baked white polyester finish
- Minimum reflectance 86%
- Parabolic louvers: semi-specular low iridescent aluminum finish

Optical

- Nominal 3" deep aluminum parabolic louvers
- Frosted white acrylic lens covering the LED rows

Electrical

- High-efficiency drivers coupled with long-life LEDs
- Service life tested at 50,000 hours (L70)
- Universal voltage 120V through 277V (347V / 480V available)
- Power Factor (PF) ≥ 0.9
- Total Harmonic Distortion (THD) ≤ 20%

Listing

- UL USA and Canada listed / suitable for damp locations

Warranty

- 5-Year limited warranty standard. 10-Year limited warranty also available

APPLICATIONS

- Commercial, Office

FEATURES

- 0-10V dimming driver standard
- Suitable for damp locations
- Supports California Title 24 compliance

OPTIONS

- Range of lumen packages and color temperatures
- Tunable white (2700K-6500K)
- White louvers (other colors also available)
- Wireless controls
- Emergency battery packs
- 20 gauge housing
- Customization available upon request

ORDERING INFORMATION: Additional Options Available. Visit www.lalighting.com/resources for more information

EXAMPLE: GPA620-6-2L-S9-DRDM-UNV-3/840

SERIES	NOMINAL LED LUMENS	NOMINAL LENGTH	MATERIAL / FINISH	LOUVER CONFIGURATION	ELECTRICAL	DRIVER	VOLTAGE	# OF LED ROWS	CRI / CCT
GPA620		2L		S9		DRDM	UNV	3	
GPA620 • Recessed Parabolic Troffer for T-Bar Ceilings	3 - 3000lm 4 - 4000lm 6 - 6000lm High Efficacy 3HE - 3000lm 4HE - 4000lm 6HE - 6000lm Contact customer service for additional lumen packages	2L • 2' x 2'	20G • 20 Gauge Cold-Rolled Steel Housing Leave blank for standard 22 gauge cold-rolled steel housing	S9 • Semi-Specular Low Iridescent Aluminum; 3 Rows of 3 Cells White and other louver colors also available. Contact Customer Service.	BPL1.5 • 1500 lm Emergency Battery Pack WLC(LED RU) • EnOcean Wireless Control *Leave blank if not specified	DRDM • 0-10V Dimming Driver	UNV • 120V-277V 120V • 120 Volt 277V • 277 Volt 347V • 347 Volt 480V • 480 Volt	3 • Three LED Rows	827 • 80+CRI / 2700K 830 • 80+CRI / 3000K 835 • 80+CRI / 3500K 840 • 80+CRI / 4000K 850 • 80+CRI / 5000K 865 • 80+CRI / 6500K 8TW • 80+CRI Tunable White 2700K-6500K 90CRI Also available Contact customer service for additional CRI/CCT packages, including 90 CRI
Standard options for GPA620 shown above. For additional options, including lumen packages, controls, lenses, switches, finishes, and more, visit www.lalighting.com/resources or contact customer service.									

SYSTEM DATA: Additional Lumen Packages Available. Contact Customer Service for More Information

Normal Ambient Temperature	2' - LED LUMEN PACKAGE	NORMAL AMBIENT TEMPERATURE PRODUCT CODE	DELIVERED LUMENS	SYSTEM WATTS	LUMINAIRE EFFICACY	AMBIENT TEMP.	FLUORESCENT EQUIVALENT	IES FILES
	3000 Lumens (Nominal)	GPA620-3-2L-S9-DRDM-UNV-3/840	2219	19.6	113.5 lm/W	-20°C / 35°C (-4°F / 95°F)	3-F17T8	*
	4000 Lumens (Nominal)	GPA620-4-2L-S9-DRDM-UNV-3/840	2943	25.8	114.0 lm/W	-20°C / 35°C (-4°F / 95°F)	2-F24T5HO, 4-F17T8	*
	6000 Lumens (Nominal)	GPA620-6-2L-S9-DRDM-UNV-3/840	4357	40.4	108.0 lm/W	-20°C / 35°C (-4°F / 95°F)	3-F24T5HO, 6-F17T8	*

Normal Ambient Temp High Efficacy	2' - LED LUMEN PACKAGE	NORMAL AMBIENT TEMPERATURE (HIGH EFFICACY) PRODUCT CODE	DELIVERED LUMENS	SYSTEM WATTS	LUMINAIRE EFFICACY	AMBIENT TEMP.	FLUORESCENT EQUIVALENT	IES FILES
	3000 Lumens (Nominal)	GPA620-3HE-2L-S9-DRDM-UNV-3/840	2400	19.3	124.1 lm/W	-20°C / 35°C (-4°F / 95°F)	3-F17T8	*
	4000 Lumens (Nominal)	GPA620-4HE-2L-S9-DRDM-UNV-3/840	2876	22.8	126.3 lm/W	-20°C / 35°C (-4°F / 95°F)	2-F24T5HO, 4-F17T8	*
	6000 Lumens (Nominal)	GPA620-6HE-2L-S9-DRDM-UNV-3/840	4265	36.1	118.3 lm/W	-20°C / 35°C (-4°F / 95°F)	3-F24T5HO, 6-F17T8	*

NOTE:
System data as of 6/8/23.
Subject to change without notice.

System data is based on 120V input voltage. Actual performance may differ as a result of end-user environment and application. This fixture has been tested and listed in accordance with UL Standards. L.A. Lighting certifies that it will operate safely when installed properly, and within an ambient temperature range noted in the system data table.

Additional lumen packages and color temperatures available.



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Due to continued product improvements and enhancements, Los Angeles Lighting Manufacturing Company reserves the right to alter specifications, dimensions, data, and/or materials without notice. Please visit our website to view the most current information.

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Revised: 05/09/24

