



RECESSED GPA320 2X4

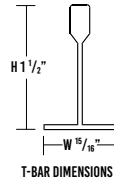
PARABOLIC GRID LUMINAIRE



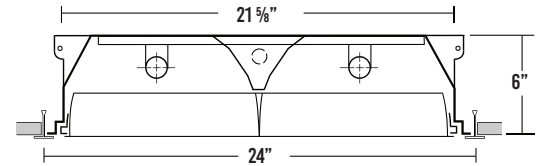
JOB	
TYPE	
DATE	

RECESSED PARABOLIC TROFFER FOR T-BAR CEILINGS

DIMENSIONS

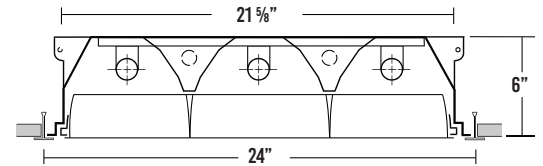


S12
CROSS SECTION

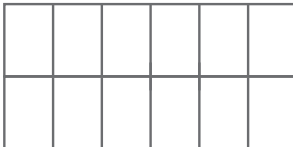


2 lamp rows shown. 4 rows also available.

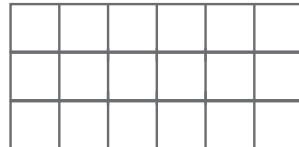
S18
CROSS SECTION



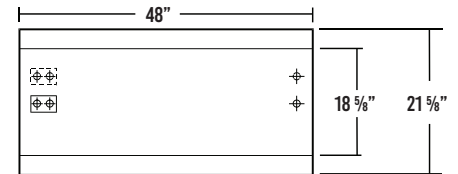
S12
LOUVER CONFIGURATION
(2 LOUVER ROWS, 12 CELLS)



S18
LOUVER CONFIGURATION
(3 LOUVER ROWS, 18 CELLS)



BACKPLATE



⊕ 7/8" OFFSET K.O. ⊕ ACCESS PLATE

SPECIFICATIONS

CONSTRUCTION

- 22 gauge cold-rolled steel housing
- Semi-specular, low iridescent aluminum louvers
- Louvers secured to housing with T-hinges and latches

FINISH

- Baked white polyester finish
- Minimum reflectance 86%

OPTICAL

- Nominal 3" deep aluminum parabolic louvers

LISTING

- UL USA and Canada Listed. Compatible with UL Fire-Rated Ceiling Assemblies.

WARRANTY

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

APPLICATIONS

- Classrooms, Offices, Retail

FEATURES

- Recessed grid-mounted luminaire for T-bar ceilings
- Operates LED Tubes with internal drivers

OPTIONS CONTACT CUSTOMER SERVICE FOR ADDITIONAL OPTIONS

- 20 gauge housing
- White louvers
- Customization available upon request



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 Made in the USA



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Revised: 03/11/24



ORDERING GUIDE

EXAMPLE: GPA320-4-LI-S12-TS2-LED8I-UNV							
SERIES	LAMPS	NOMINAL LENGTH	LAMP WIRING	LOUVER CONFIGURATION	ELECTRICAL	LUMINAIRE TYPE	VOLTAGE
GPA320		4L			TS2	LED	UNV
GPA320 • Recessed Parabolic Troffer for T-Bar Ceilings	2 • 2 Lamps (for S12 louver) 3 • 3 Lamps (for S18 louver) 4 • 4 Lamps (for S12 louver)	4L • 4'	I • Both Ends Powered, Shunted Sockets R • Single End Powered, Non-shunted Sockets	S12 • Semi-Specular Low Iridescent Aluminum (2 Rows of 6 Cells) S18 • Semi-Specular Low Iridescent Aluminum (3 Rows of 6 Cells)	TS2 • Safety Switch *Leave blank if not specified	LED8I • T8 LED Tube (Both Ends Powered) LED8R • T8 LED Tube (Single End Powered) LED5I • T5 LED Tube (Both Ends Powered) LED5R • T5 LED Tube (Single End Powered)	UNV

LAMP WIRING

I - Internally Driven LED tube

- Both ends powered
- Shunted sockets



R - Internally Driven LED tube

- Single end powered
- Non-shunted sockets



OPTIONS

ELECTRICAL

TS2 - Safety Switch

- Allows an individual luminaire to be switched on/off during re-lamping or maintenance.



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 BAA Compliant