

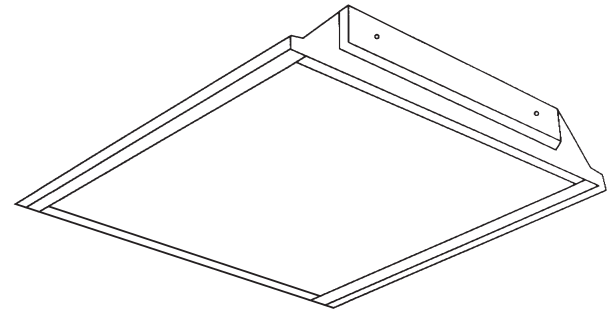
CATALOG NO. _____



TYPE NO. _____

JOB NAME _____

Premium Grid 2 x 2 Troffer (GP)



ORDERING INFORMATION

Catalog Number: Example: 22GP2U6FSA11K2Y

SIZE 22-2x2	GP FAMILY GP	NUMBER OF LAMPS (per cross section) 2 3 4	LAMP TYPE CODE 14- 14W T5 (24") 17- 17W T8 (24") 24- 24W T5 (24") U1- 31W T8 1-5/8" (24") U6- 32W T8 6" (24") BX- 40W TT5 (24")	DOOR FRAME FS- Flush Steel RW- Regressed White Aluminum RB- Regressed Black Aluminum	LENS A1-A12 (.090) Clear Acrylic A2-A12 (.125) Clear Acrylic A9-A19 (.156) Clear Acrylic	VOLTAGE 1-120 7-277 B-UNV 120-277	BALLAST See Ballast Matrix Above example: Electronic T8 Instant Start 2 Lamp Generic
							OPTIONS See Options List Suffix catalog number with Option Code

Note: To include Generic Installed Lamps consult factory.
Consult factory for Vendor Specific Lamps

PRODUCT AVAILABILITY

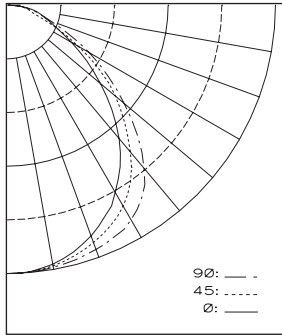
NOMINAL SIZE	FAMILY	NUMBER OF LAMPS (per cross section)	LAMP TYPE CODE	HEIGHT
2 x 2	GP	2	14, 17, 24, U1 U6, BX	3"
		3	14, 17, 24, U1, BX	
		4	14, 17, 24	

PRODUCT FEATURES

- Door frame can be hinged and latched from either side.
- 1-piece housing with corner-tab construction for additional rigidity.
- Spring steel locking latch mechanism.
- Shallow 3" depth.
- High-reflectance pre-coated steel housing
- Reversible T-hinge on doorframe
- Interlocking corners maintain structural integrity.
- Spring loaded cam latches firmly secure frame on either side.
- Easy lamping.
- Built-in seismic tabs. No need to purchase separate clips.
- Four corner tie points for safety wire support when required.
- Mitered door frame with integral baffle to prevent light leak.
- Hemmed body for safe handling.
- Flange Kit – FK92X2R-DB.

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Two-Lamp 2 x 2 Photometric Data



Coefficients of Utilization

Floor Cavity Reflectance 0.20

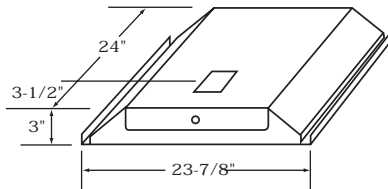
		RC	80%				50%				10%			
		RW	70	50	30	10	50	30	10	50	30	10		
Room Cavity Ratio	1	88	85	81	79	79	77	75	76	74	73			
	2	81	75	70	65	70	66	63	68	64	62			
	3	74	66	60	55	63	58	54	60	56	53			
	4	68	59	52	47	56	51	46	54	50	46			
	5	63	53	46	41	51	45	40	49	44	40			
	6	58	48	41	36	46	40	36	45	39	35			
	7	54	44	37	32	42	36	32	41	35	32			
	8	51	40	33	29	38	33	29	37	32	28			
	9	47	37	30	26	35	30	26	34	29	26			
	10	44	34	28	24	33	27	23	32	27	23			

SPECIFICATIONS

Troffer body is formed of cold rolled steel with ends that include a double over/under-lapping flange for extra strength and rigidity. Baked white enamel finish provides a minimum reflectance factor of 85%. Lens is prismatic pattern 12 virgin acrylic. Die formed hinged door frame is firmly held in place with inconspicuous spring loaded cam action latches. All units are equipped with high power factor Class "P" ETL-CBM ballasts (120 volt 60 Hz is standard). Fixtures are UL-listed and bear union and UL labels.

DIMENSIONS

All KOs are 7/8" dia.
unless otherwise specified.



Dimensions and specifications subject to change without notice.