



JOB NAME:

CAT#:

TYPE:

APPLICATIONS

The SKY Series offers the look and feel of a fluorescent luminaire - subtle soft direct elements, interest and depth across the ceiling plane - with a contemporary look that blends with today's commercial spaces. Suitable for offices, hospitals, schools, etc. Suitable for use in standard 15/16" inverted T-bar grid ceilings.

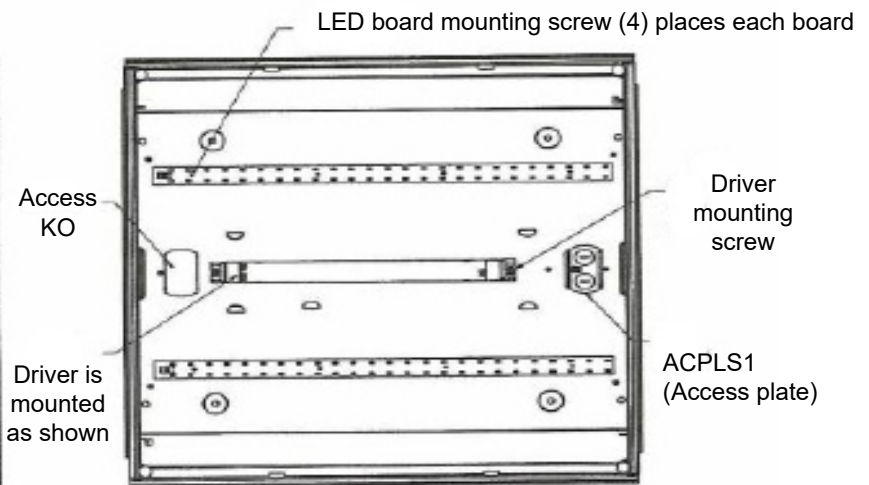
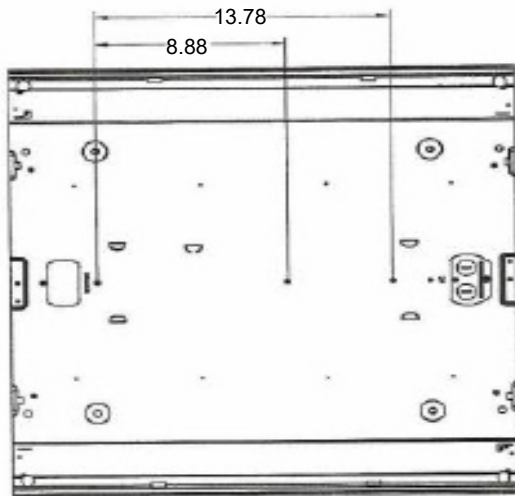
Low profile troffer body housing with white enamel finish. High reflectance optical engine. Linear ribbed acrylic lens with Lumieo®. Recessed troffer fixture body assembly in 2'x2' and 2'x4' size.



FEATURES & BENEFITS

- High performance optical engine delivers main beam focus through the integrated acrylic lens
- Linear ribbed acrylic lens with Lumieo® overlay manages the balance of efficiency and aesthetics
- Linear arrayed LED modules provide diffused and effective illumination
- IC Rated
- cETL_{US} listed for damp locations up to 67 watts

DIMENSIONS





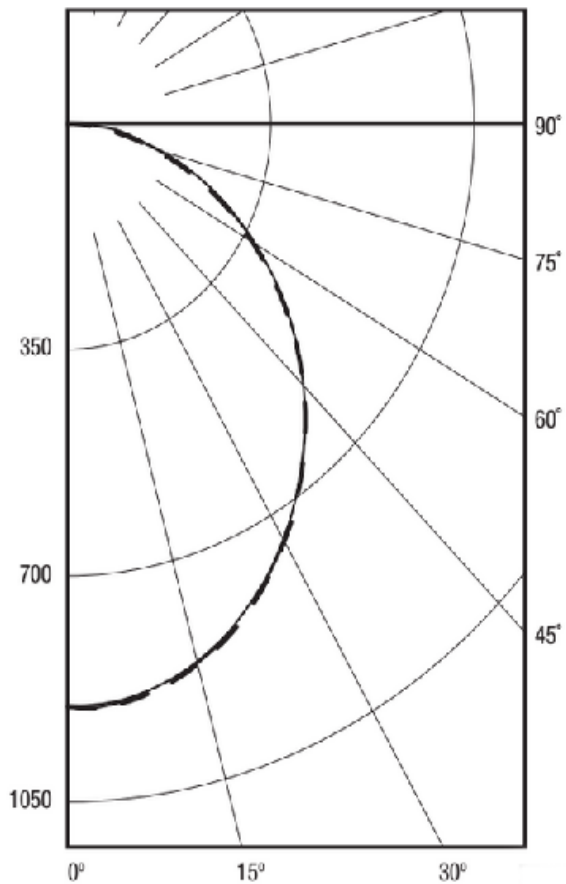
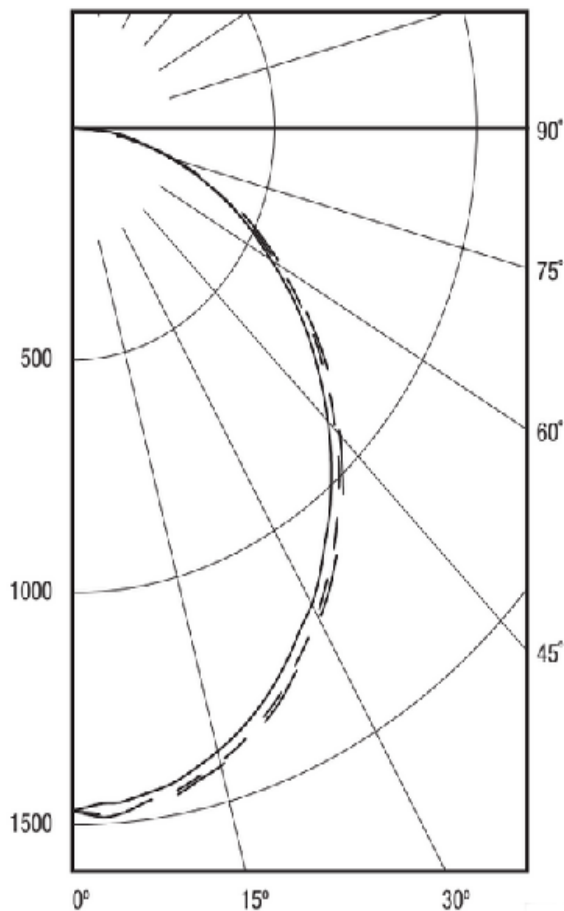
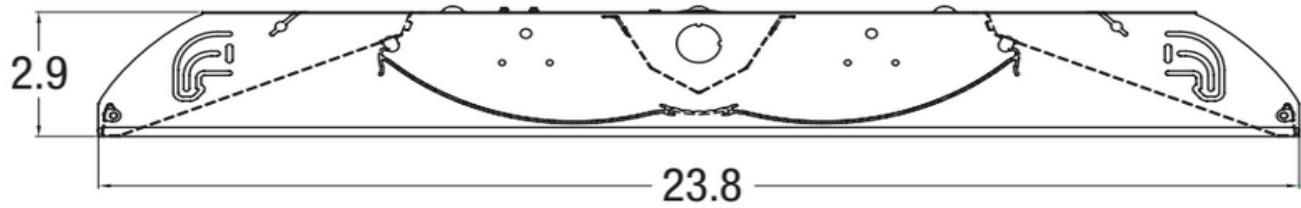
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DIMENSIONS

Cross Section



Dimensions and specifications subject to change without notice.





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ORDERING

EXAMPLE: SKY 22 LED 20 DMV 30 EM

SKY		LED										
1. SERIES	2. SIZE	3. GEAR	4. WATTAGE/LUMENS		5. DRIVER		6. COLOR TEMP		7. EMERGENCY (O) ¹			
SKY	22 2x2 24 2x4	LED	2x2		DMV	120-277V Multivolt 0-10V Dimmable	30 3000K 35 3500K 40 4000K 50 5000K	EM Battery Backup 10W 1200 Lumens* EM5 Battery Backup 5W 600 Lumens*				
			20	20 Watts 2455 Lumens					SDMV	Step dimming Multivolt		
			24	24 Watts 3035 Lumens								
			28	28 Watts 3510 Lumens								
			32	32 Watts 3935 Lumens	D347V	347VAC 0-10V Dimming						
			36	36 Watts 4190 Lumens								
			45	45 Watts 4990 Lumens								
			2x4		D120	Triac Dimming 120VAC						
			28	28 Watts 3600 Lumens			D277	Triac Dimming 277VAC				
			31	31 Watts 4055 Lumens								
			35	35 Watts 4560 Lumens								
			40	40 Watts 5200 Lumens								
			45	45 Watts 5825 Lumens								
			50	50 Watts 6455 Lumens								
			55	55 Watts 6975 Lumens								
			60	60 Watts 7355 Lumens								

Notes:

¹(O) is optional

NOTE: Values shown are typical or recorded under standardized conditions at 25°C. Actual performance may vary based on environment or application. Specifications are subject to change without notice. We reserve the right to change design, materials, LED's and finish in any way that will not alter installed appearance or reduce function and performance.

