

SIMPLESEAL™

CSEGO SERIES – LF GRID MOUNT (2.0" GEL T-BAR) – OVERLAPPING DOOR

PRODUCT FEATURES:

- » Recessed ceiling mount – grid; 2'×4'
- » One-piece closed cell extruded nitrile gasket seals doorframe to ceiling structure
- » Extruded aluminum, one-piece doorframe with 60° beveled edge for cleanability
- » One-piece, hole-free seam welded housing



PROJECT INFORMATION

Job Name _____

Fixture Type _____

Catalog Number _____

Approved by _____

SPECIFICATIONS

HOUSING: 20-gauge CRS. Hole-free one-piece seam welded construction. White TGIC polyester powder coat finish – 5 step pre-treatment. Salt spray test: 1,000 hours; Reflectance: 92%.

DOORFRAME: 20-gauge type 304 stainless steel (#4 finish-post fabrication). One-piece 60° beveled perimeter construction. Door secured to housing with stainless steel aircraft cables and (12) captive flush Phillips head stainless steel fasteners.

LENS: .125" #12 high impact acrylic lens sealed to perimeter ledge of lens aperture with urethane sealant and secured with continuous lens retention system. Lens orientation – smooth side out.

DOORFRAME GASKET: One-piece closed cell extruded nitrile gasket seals doorframe to ceiling structure.

ELECTRICAL: Quantity and type as specified - see Ordering Information. All ballasts UL listed class P. Sealed wiring hub with junction box for electrical connection.

INSTALLATION: 2" Gel T-Bar grid system 24"×48" on center.

WARRANTY: Limited one (1) year Kenall fluorescent warranty.

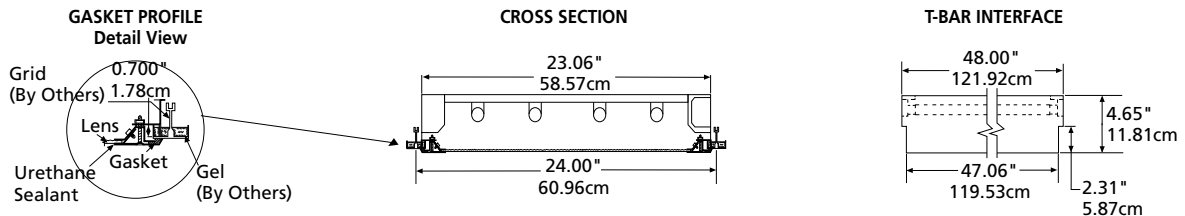
LISTINGS: UL and CUL Listed for Wet Location. UL certified IP65 per IEC 60598. CCEA Approved. Meets K230 Leakage Standard for luminaire leakage in pressurized environments and FED-STD-209E/Class 100 (ISO 5) Cleanrooms.



ORDERING INFORMATION (Ex: CSEGO24G-2-32-IS-1-120-2F-2H-U)

Model	Lamp Qty/Type	Ballast Type	Ballast Qty	Voltage	Doorframe Option	Housing	Lens Type	Options
CSEGO24G								
Lamp Quantity/Type		Ballast Type			Doorframe Options		Lens Type	
2-32 Two F32T8		IS Instant Start Electronic <10% THD (T8,T8HO)			2F 20-Ga CRS		Acrylic	
3-32 Three F32T8		RS Rapid Start Electronic <10% THD (T8,T8HO,T5HO)			5F 20-Ga Type 304 SS (STD)		T .125" Clear	
4-32 Four F32T8		SB Specified Ballast			XF 20-Ga Type 316 SS		U .125" #12 Prismatic High Impact Acrylic (STD)	
6-32 Six F32T8					PAF .063" Painted Fabricated Aluminum			
2-44 Two F48T8HO		Ballast Quantity			Housing Options		Polycarbonate	
3-44 Three F48T8HO		1 One			2H 20-Ga CRS (STD)		2 .125" #12 Prismatic	
4-44 Four F48T8HO		2 Two			5H 20-Ga Type 304 SS		G .125" Clear	
2-54 Two F54T5HO		Voltage			XH 20-Ga Type 316 SS		Tempered Glass	
3-54 Three F54T5HO		120 120 Volt			PAH .050" Painted Aluminum		TG .156" Textured Tempered Glass	
4-54 Four F54T5HO		277 277 Volt					Specified Lens	
		347 347 Volt					SL Specified Lens	
							Options	
							EL Standard Lumen EL Pack	
							PEL High Lumen EL Pack	
							SEL Specified EL Pack	
							DLN LED Night Light w/Light Level Control (100%-20%)	
							EC Earthquake Clips	
							FS Fuse & Holder	
							RF Radio Frequency Filter	
							TC T-Bar Clips	
							TN 5/7/9 Watt Night Light (FL)	
							UV UV Filtering Lens (Specify)	

DIMENSIONAL DATA



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