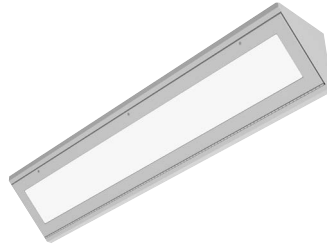


SIMPLESEAL™

CSECI SERIES – LF CORNER

PRODUCT FEATURES:

- » Surface corner mount – 8"×48" (20.32cm×121.92cm)
- » One-piece hole-free seam welded housing
- » One-piece inset door secured to housing with aircraft cables
- » Suitable for Class 100 (ISO 5) environments



PROJECT INFORMATION

Job Name _____

Fixture Type _____

Catalog Number _____

Approved by _____

SPECIFICATIONS

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

DOORFRAME: 18-gauge CRS. One-piece inset construction welded corners. White TGIC polyester powder coat finish – 5-step pre-treatment. Salt spray test: 1,000 hours; Reflectance: 92%. Doorframe secured to housing with aircraft cables and 6 captive mounted Phillips head stainless steel fasteners.

LENS: .125" (.32cm) P12 acrylic lens sealed to doorframe with silicone sealant and secured with continuous lens retention system. Lens orientation – smooth side out.

DOORFRAME GASKET: Closed cell extruded silicone gasket seals doorframe to housing.

ELECTRICAL: Fluorescent electronic ballasts (<10% THD). Lamps by others.

INSTALLATION: Four .312" (.79cm) holes for surface mounting.

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

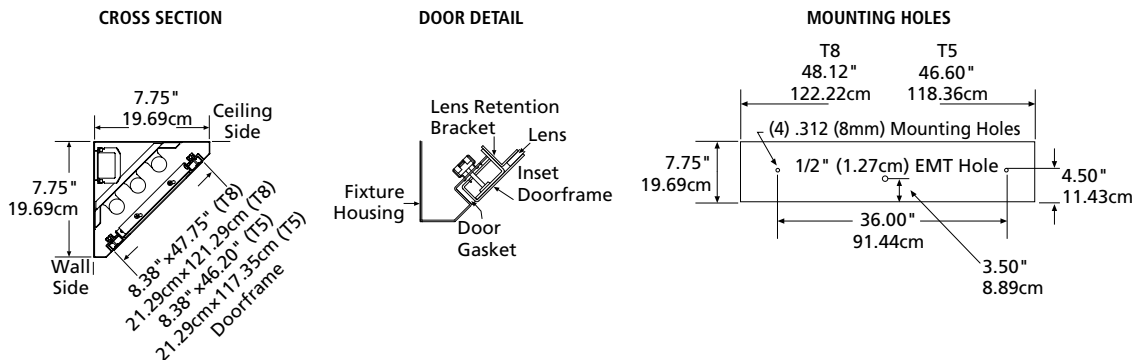
LISTINGS: UL and CUL Listed for Wet Location. UL certified IP65 per IEC 60598. NSF2 Splash/Non-Food Zone.



ORDERING INFORMATION (Ex: CSECI14-1-54-RS-1-277-AF-2H-U-FS)

Model	Lamp Qty/Type	Ballast Type	Ballast Qty	Voltage	Doorframe Option	Housing	Lens Type	Options
CSECI14								
Lamp Qty/ Lamp Type	Ballast Quantity			Doorframe Options			Polycarbonate	
1-28 One F28T5	1 One			2F 18-Ga CRS Painted (STD)			2 .125" #12 Prismatic	
2-28 Two F28T5	2 Two			AF▲ Anodized Aluminum			G .125" Clear	
3-28 Three F28T5				PAF .063" Painted Fabricated Aluminum			6 .187" #12 Prismatic	
1-32 One F32T8				5F 20-Ga Type 304 SS Brushed			Tempered Glass	
2-32 Two F32T8							TG .156" Textured Tempered Glass	
3-32 Three F32T8							Military Standard Listed	
1-54 One F54T5HO							S .125" P12 Acrylic with EMI Grid, Prismatic Side Out	
2-54 Two F54T5HO							Specified Lens	
3-54 Three F54T5HO							SL Specified Lens	
Ballast Type				Housing/Flange Options			Options	
IS Instant Start Electronic <10% THD (T8)				2H 20-Ga CRS/18-Ga CRS (STD)			EL* One-Lamp Indoor Battery Pack (32°F)	
RS Rapid Start Electronic <10% THD (T8,T5,T5HO)				5H 20-Ga Type 304 SS			PEL* High Lumen EL Pack	
SB Specified Ballast				PAH .050" Painted Aluminum			SEL* Specified EL Pack	
				Acrylic			DLN LED Night Light w/Light Level Control (100%-20%)	
				1 .125" #12 Prismatic (STD)			FS* Fuse & Holder	
				T .125" Clear			HJ Sealed Wireway	
				U .125" #12 Prismatic Impact Blend			TH 1/2" (1.27cm) Trade Size Threaded Hub	
							TN PL Night Light – 5/7/9 Watt (Lamp supplied by other)(120/277V only)	
							UV UV Filtering Lens (Specify)	
							* n/a with three (3) F54T5HO lamps	
							▲ n/a with Lens Option S	

DIMENSIONAL DATA



www.kenall.com | P: 800-4-Kenall | F: 262-891-9701 | 10200 55th Street Kenosha, Wisconsin 53144, USA

A brand of **legrand**

This product complies with the Buy American Act: manufactured in the United States with more than 50% of the component cost of US origin. It may be covered by patents found at www.kenall.com/patents. Content of specification sheets is subject to change; please consult www.kenall.com for current product details. ©2019 Kenall Mfg. Co.

CSECI14-101618