

# SIMPLESEAL™

## CMEXR SERIES

### PRODUCT FEATURES:

- » Recessed wall mount – Single Face
- » Indirect Red or Green LED
- » Self diagnostic testing features
- » One-piece seam welded housing
- » 304 stainless steel overlapping doorframe



### PROJECT INFORMATION

Job Name \_\_\_\_\_

Fixture Type \_\_\_\_\_

Catalog Number \_\_\_\_\_

Approved by \_\_\_\_\_

### SPECIFICATIONS

**HOUSING:** 20-gauge CRS standard – see ordering information. 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) standard – see ordering information. One-piece 60° beveled perimeter construction. Continuous angle lens retention system. Mechanical guide for doorframe fastener alignment. Doorframe secured to housing with 4 captive flush mounted Phillips head stainless steel fasteners.

**DOORFRAME GASKET:** One-piece closed cell extruded silicone gasket seals doorframe to housing and wall structure.

**LENS:** .125" clear polycarbonate lens sealed to perimeter ledge of lens aperture with silicone sealant and secured with continuous lens retention system.

**LEGEND:** Legend illuminated by internal high output LEDs. Lettering six inches high with .750" stroke. Polycarbonate red or green filter panels. High impact, punched, formed and painted sheet metal stencil and field selectable chevron inserts.

**ELECTRICAL:** 624 nm Red or 527 nm Green LED light source. Electrical components mounted to removable high impact, injection molded polycarbonate chassis. Exit Ready – can power one Kenall METSS Satellite Exit.

**OPTIONS:** Sealed nickel-cadmium Emergency Battery Pack (EL) with standard deep cycle battery conditioning, self test and self diagnostic circuitry, remote laser activated test switch, protected mechanical test switch and status indicator. Provides 120 minutes of emergency operation. Emergency Battery Pack (EL) suitable for 10°C to 45°C (50°F to 113°F). Cold Weather Emergency Battery Pack (CEL) suitable for -45°C to 45°C (-49°F to 113°F). (When used with a Kenall METSS, this fixture provides 90 minutes of emergency operation.)

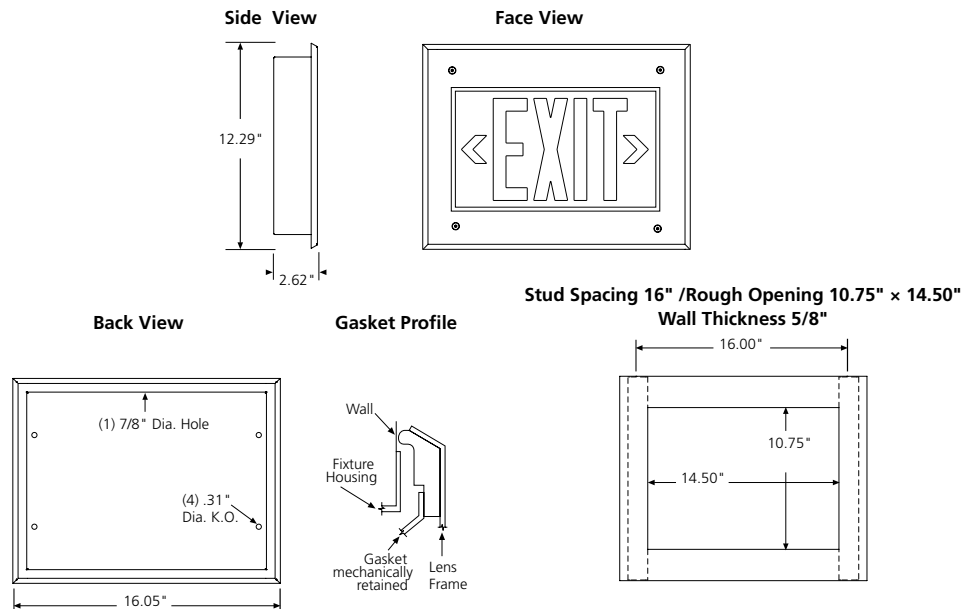
**LISTINGS:** UL and CUL Listed for Wet Location. UL certified IP65 per IEC 60598. NSF2 Splash/Non-Food Zone. Meets or exceeds UL924 and NFPA 101 standards. Meets or exceeds CSA and NRCAN requirements. FED-STD-209E/Class 100 (ISO 5) Cleanrooms.



### ORDERING INFORMATION (Ex: CMEXR-5F-R-DT-NT-EL)

Model	Frame Material	Legend Color	Voltage	Mounting	Options	Accessories
<b>CMEXR</b>						
<b>Frame Material</b>	<b>Legend Color</b>	<b>Mounting</b>	<b>Options</b>			
<b>5F</b> 20-Ga Type 304 SS (STD)	<b>G</b> Green	<b>NT</b> Recessed Mounting Tray for new construction; fits 16" stud spacing, 5/8" wall thickness (tray is mounted before drywall installed)	<b>CEL</b> Cold Weather Emergency Battery Pack			
<b>2F</b> 20-Ga CRS Painted White	<b>R</b> Red	<b>RT</b> Recessed Retrofit Mounting Tray for existing construction; 10.75" x 14.5" opening required	<b>EL</b> Standard Emergency Battery Pack			
<b>XF</b> 20-Ga Type 316 SS			<b>BEF</b> Black Exit Face for 5F or XF SS Frame			
	<b>Voltage</b>		<b>BLK</b> Black Exterior CRS Frame and Exit Face			
	<b>DT</b> 120/277 Volts		<b>XAC</b> Auxiliary AC Supply (matches voltage selection)			
	<b>DTC</b> 120/347 Volts		<b>XDC</b> Auxiliary DC Supply (6-24 volts)			
			<b>Accessory</b>			
			<b>LP</b> Laser Pointer			

### DIMENSIONAL DATA



www.kenall.com | P: 800-4-Kenall | F: 262-891-9700 | 10200 55th Street Kenosha, Wisconsin 53144, USA  
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