

# MEDMASTER CLEANSCENE™

## CS SERIES

### PRODUCT FEATURES:

- » Ceiling mount – surface, grid or flange; 2'x2'
- » Expansive offering of high quality graphic images
- » Antimicrobial finish option available
- » Regressed frame kit available for even more aesthetic appearance



### 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 standard – 5-stage pre-treatment. Salt spray test: 1,000 hours. Flange/Surface mounting – antimicrobial finish optional on all exposed painted surfaces of installed luminaire.

**DOORFRAME:** 18-gauge CRS. One-piece inset construction welded corners. White TGIC polyester powder coat standard – 5-stage pre-treatment. Salt spray test: 1,000 hours. Antimicrobial finish optional on all exposed painted components of installed luminaire. Doorframe secured to housing with aircraft cables and 8 captive mounted Phillips-head stainless steel fasteners. Closed cell Neoprene/EPDM/SBR gasket seals doorframe to housing.

**LENS:** .177" clear acrylic lens. All lenses secured with continuous lens retention system.

**REGRESSED FRAME KIT (ACCESSORY):** One-piece, .08" thick, seamless aluminum construction TGIC polyester powder coat finish in matte white or black. Provides easy-to-install, architectural skylight effect by raising fixture 2-inches above standard 1" or 1.5" T-bar grid ceiling.

**ELECTRICAL:** High-brightness, 6500K LED light source. 120-277VAC, 50/60Hz electrical input with serviceable high power factor electronic, constant-current driver (0.95 PF). Standard 0-10V dimming with 1-100% range; 250µA maximum source current. EMC meets FCC Part 15, Class A limits. Consult factory for fluorescent options.

**SENSOR & CONTROLS:** Optional sensor available with compatible third party controls. To see the full list of compatible controls, click [here](#).

**INSTALLATION:** **SURFACE MOUNT:** Four .312" diameter holes. **GRID MOUNT:** Designed for 1" and 1.5" grid. (Housing includes hanging brackets to secure housing with wire to super structure). **FLANGE MOUNT:** Yoke mounting hardware & brackets included. Install Frame positively locates yoke brackets within ceiling opening assures alignment of fixture. Install frame has no need for drywall backing. Backing is supplied on the frame brackets.

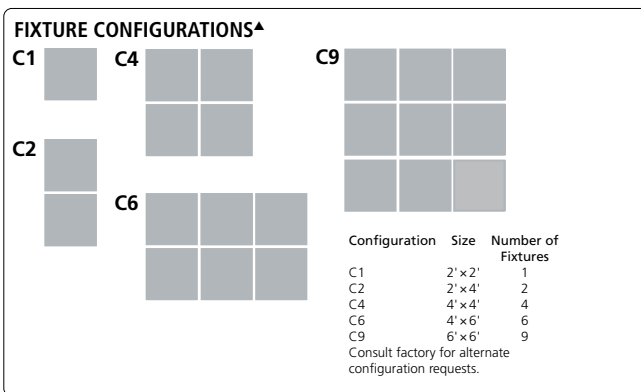
**WARRANTY:** Limited five (5) year LED warranty.

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



## ORDERING INFORMATION (Ex: CS22-G10-C2-1-6L65K-120-2FB-2H-AMF)

Model	Mounting	Configuration	Lamp Qty	Lamp Type	Voltage	Frame Type	Housing Option	Options	Accessory	Image Selection
<b>CS22</b>			<b>1</b>	<b>6L65K</b>						
<b>Mounting Options</b>			<b>Lamp Quantity</b>			<b>Frame Type</b>			<b>Accessories</b>	
S†	Surface		1	One system		<b>2FB</b>	18-Ga CRS Painted Black		<b>IF</b>	Install Frame (Flange only)
G10	Grid (1")					<b>2FW</b>	18-Ga CRS Painted White		<b>RFK22W</b>	Regressed Frame Kit – White (Grid only)
G15	Grid (1.5")					<b>PAFB</b>	Black Painted Aluminum		<b>RFK22B</b>	Regressed Frame Kit – Black (Grid only)
F	Flange					<b>PAFW</b>	White Painted Aluminum			
						<b>5F</b>	18-Ga Type 304 SS Brushed			
<b>Configuration<sup>▲</sup> (see below)</b>			<b>Lamp Type</b>			<b>Housing Options</b>			<b>Image Selection</b>	
C1	One Fixture		6L65K	6 Watt 6500K LED		<b>2H</b>	20-Ga CRS		Click <a href="#">here</a> for CleanScene lightbox image selections and ordering numbers. Consult factory for alternate image selection approval.	
C2	Two Fixtures per Configuration					<b>5H</b>	20-Ga Type 304 SS		▲ When ordering: only order total number of configurations needed	
C4	Four Fixtures per Configuration					<b>PAH</b>	.050" Painted Aluminum		† Available with C1 Configuration only	
C6	Six Fixtures per Configuration									
C9	Nine Fixtures per Configuration									
SC	Specified Configuration (Consult Factory)									
						<b>Options</b>				
						<b>AMF</b>			Antimicrobial Finish (All Exposed Surfaces)	



### GRAPHIC IMAGE SIZE NEEDED – 2x2 FIXTURE

Surface (S)	21x21
Grid 1.0 (G10)	21x21
Grid 1.5 (G15)	20.5x20.5
Flange (F)	21x21



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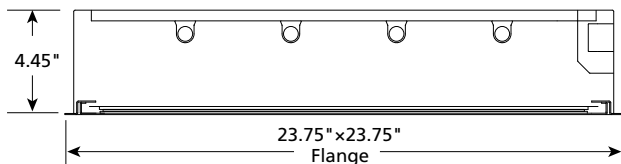
This product complies with the Buy American Act: manufactured in the United States with more than 50% of the component cost of US origin. It may be covered by patents found at [www.kenall.com/patents](http://www.kenall.com/patents). Content of specification sheets is subject to change; please consult [www.kenall.com](http://www.kenall.com) for current product details. ©2022 Kenall Mfg. Co.

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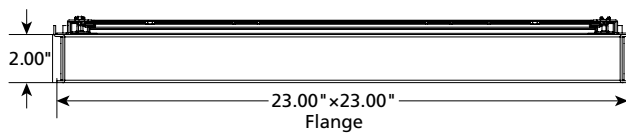
## CS SERIES

### DIMENSIONAL DATA

CS22

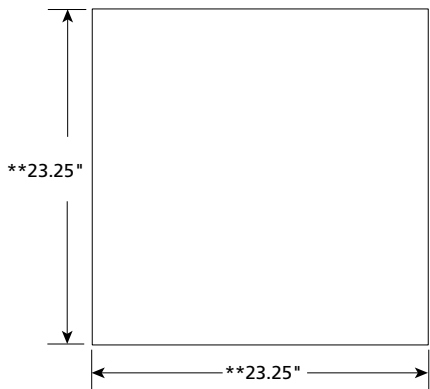


RFK22



\* Subtract .50" from housing width and length when 1.5" grid mounting option is specified.

### RECOMMENDED CEILING CUTOUT



\*\* Add .25" to each cut-out dimension when Install Frame (IF) accessory is specified.  
For flange mount multiple-fixture configurations, minimum spacing between fixtures is 3-1/8"

