

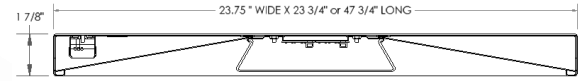
**Vital Vio is putting light to work safely, effectively, and continuously to kill germs on indoor surfaces with the flip of a light switch.**

**FEATURES:**

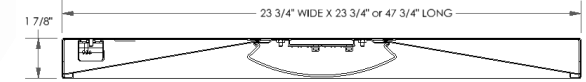
- Disinfecting LED Fixture both individual and continuous runs.
- Various Disinfecting LED board options.
- Diffuser: Microlinear frosted lens.
- Finish: White Antimicrobial Polyester Powder Coat

**SPECIFICATIONS:**

**Construction:** Luminaire is die formed from cold rolled steel.  
**Diffuser:** 91% transmissive microlinear frosted lens.  
**Dimming:** Fixtures supplied with 0-10V dimming down to 1% as standard. Other Dimming option are available (Consult Factory).  
**Listing:** Fixtures are cETLus listed for Damp Location.



SQUARE LENS



FCA LENS

COLOR TEMPERATURE	WATTAGE/FT	LUMENS/FT	LUMENS/WATT
4100K	17.5	1078	62



**WHITE LIGHT DISINFECTION MODE VS. ECO MODE**

Use our 'White Light Disinfection® Mode' as a replacement for standard overhead lighting that provides both continuous disinfection and safe illumination and our 'Eco Mode,' which emits a higher dosage of Vital Vio's antimicrobial wavelengths, as a disinfection maintenance mode for when full illumination is not required.

With the flip of a switch, VioSafe lights can be shifted from White Light Disinfection Mode to Eco Mode; both modes work together to constantly protect environmental surfaces from harmful bacteria, while still remaining equally safe for humans and animals.

FIXTURE/TYPE(S):

PROJECT:

SC2134RPL

SERIES

MOUNTING

LED BOARDS

COLOR TEMP

WIDTHxLENGTH

DIFFUSER

FINISH

UNV

VOLTAGE

OPTIONS

**MOUNTING:**

- T - STANDARD T-BAR CEILING
- FL - FLANGED (FLANGE KIT PROVIDED)

**WIDTHxLENGTH**

- 2'X2'
- 2'X4'

**VOLTAGE:**

UNV - UNIVERSAL (120/277V)

**LED BOARDS:**

- WLD - WHITE LIGHT DISINFECTION
- DM - DUAL MODE (WHITE LIGHT DISINFECTION W/ECO MODE)
- SWEM - NON-DISINFECTING WHITE LIGHT WITH ECO MODE

**DIFFUSER:**

- FCA - ROUND
- SQ/FCA - SQUARE

**OPTIONS:**

- GLR - IN LINE FUSING
- EM - EMERGENCY DRIVERS
- CB - CONTROL BOARD (FOR DM/SWEM LED BOARDS, ALLOWS FOR SWITCHING BETWEEN WHITE LIGHT AND ECO MODE)

**COLOR TEMPERATURE:**

- 41K - (WLD, DM AND SWEM LED BOARDS)
- 27K - (SWEM ONLY)
- 30K - (SWEM ONLY)
- 35K - (SWEM ONLY)

**FINISH:**

- WHT - WHITE ANTIMICROBIAL POLYESTER POWDER COAT
- CA - CUSTOM COLORS (CONSULT FACTORY)

Specifications and Dimensions are subject to change without notice.  
 Consult factory or visit [www.pmclighting.com](http://www.pmclighting.com) for specific installation instructions.