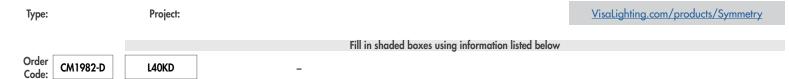
# CM1982-D — SYMMETRY<sup>™</sup> 23" General Use - Disinfecting White LED

A DISINFECTING





**B** VOLTAGE



**SOURCE** 

MODEL

SOURCE and B VOLTAGE (Select one)
Dimmable 0-10V to 1%

SOURCE OPTION

Minimum 80CRI, within 3-step MacAdam
White Light Disinfection® powered by vital vio

Source	ССТ	Max Delivered Lumens	Power (Watts)	Voltage
L40KD	4000K	3200	96	120V or 277V

347V available upon request (contact factory)

A OPTIONAL DISINFECTING SOURCE

OPTION

Fixture accepts 120V or 277V VioSafe® EcoMode Disinfecting powered by vital vio

**l** LENS FRAME FINISH

Source	Max Power (Watts)	Voltage
HDS	36	120V or 277V

With the same patented dome shape and even greater flexibility, Symmetry's new smaller fixture fits a 2x2 ceiling space. Symmetry is primed to optimize commercial and institutional applications with beautiful, functional light. Disinfection modes powered by Vital

Vio technology distinguish this luminaire as a design necessity.

# 

DIMMING CONTROL OPTION

SOURCE OPTION

**REM** 

A Option availability may be interdependent with Voltage, Source or Other Options

Remote emergency driver, 10W output for 90 minutes

DIMMING CONTROL

**DALI** Control via DALI protocol, dimming to minimum 1%

LENS FRAME FINISH (Select one) See page 2 for color chart Powder Coat Painted Finishes AG7038 Agate Grey GLIM Glimmer PB1035 Pearl Beige **RUST BMAT** Bronze Matte **GSIL** Graphite Silver Rust **BRNZ** Bronze GW9002 Grey White SUNG Sungold **BSIL** Blade Silver TW9016 Traffic White HTHR Heather JB9005 Jet Black **CVBL** Cove Blue CW9001 OBRZ Old Bronze Cream

OPTION

CP Chicago Plenum Certified (suspended grid installation only)







LED

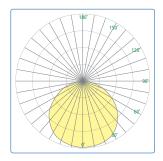
FTL Listed

5 Year Warranty

# CM1982-D - SYMMETRY 23" General Use - Disinfecting White LED



#### **Photometrics**



#### **Technical Information**

- Integral driver located within the housing and accessible from below the ceiling
- Fixture tested per LM79 standard (with 3500K white source)
- Chicago Plenum certified (suspended grid mount only)
- L40KD uses Vital Vio's White Light Disinfection source technology to safely, continuously disinfect surfaces over time
- HDS source uses high-efficiency, 36W VioSafe Eco Mode to boost surface disinfection
  with safe violet light when full illumination is not required. When HDS is in use,
  internal switching is used to automatically prevent white light sources from turning on
- Suitable for drywall/sheetrock or T-bar grid system (see installation instructions)
- Not suitable for insulation contact
- Acrylic lens and aluminum housing
- No VOC powder coat paint finish
- Antimicrobial finishes (no VOC) on all interior and exterior painted surfaces
- Non-IC installations

Old Bronze

■ ETL listed for damp locations. Not suited for exterior applications

# Door Height = 7' Ceiling Height = 9' Silhouette Height = 6'

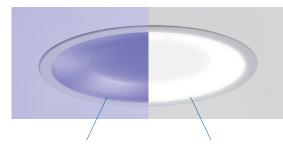
### Eco Mode Dinsinfecting (HDS) Option



VioSafe Eco Mode

Eco Mode emits a high dosage of antimicrobial violet light wavelengths to kill bacteria on surfaces over time. While completely harmless to humans, plants, and animals, Eco Mode does not provide adequate illumination for most tasks, so it is best to use Eco Mode when the area is not in use. This option is a perfect maintenance mode for areas that could benefit from safe, continuous disinfection when unoccupied.

## Eco Mode vs. White Light Dinsinfection® Mode



Eco Mode, safe disinfection with higher intensity when continuous disinfection is critical but full illumination is not required

Rust

White Light
Disinfection Mode to safely
and continuously disinfect
surfaces over time

powered by vital vio

Specify color code when ordering. For accurate color matching, individual paint and finish samples are <u>available upon request</u>

For additional information see <u>VisaLighting.com/finishes</u>

# Painted Finishes (Standard)



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Bronze Matte

Pearl Beige (RAL1035)