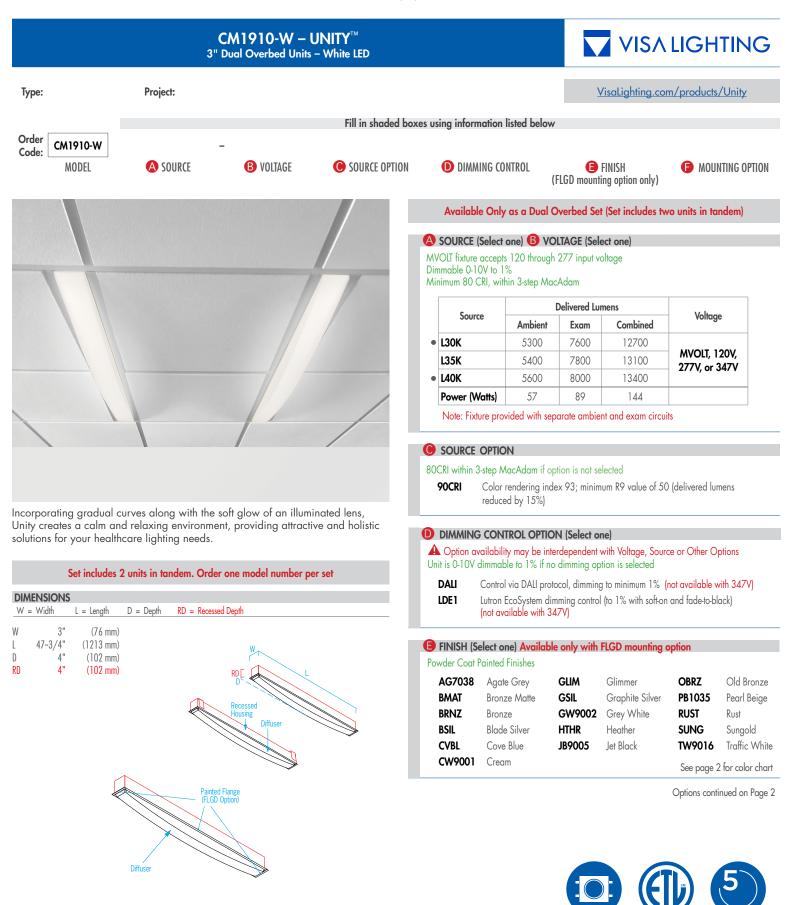
Rev: 2019/05/23



Page 1

**5 Year Warranty** 

**LFD** 

FTI Listed

Dimming/switching interface accessory available for pillow speaker/nurse call systems

= Left and right models wired discretely; units may be wired together in the field

Recessed depth minimizes interference with systems within ceiling plenum

- Antimicrobial finishes (no VOC) on all interior and exterior painted surfaces = ETL listed for damp locations. Not suited for exterior applications

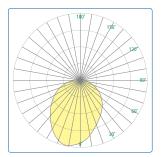
# 

Options continued

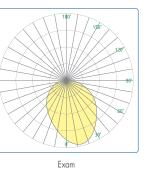
CM1910-W – UNITY 3" Dual Overbed Units - White LED

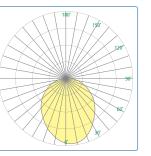
B MOUNTING OPTION (Select one)	
FLGD (Finish 😑)	Flanged drywall ceiling (Select Finish Color 😑)
SBAR	Screw-slot lay-in grid ceiling
TBAR	9/16" and 15/16" standard lay-in grid ceiling

### **Photometrics**









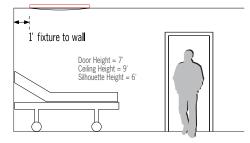
#### **Technical Information**

Chicago Plenum certified

Snap-in acrylic lens for tool-less access

Formed acrylic lenses

 Integral driver Optional 90+ CRI **Relative Scale Drawing** 



## ACCESSORY (Order Separately)

LVPC-DIM

Low voltage patient control interface (3 load with dimming) requires minimum of one switch per zone (by others), mounts in electrical box (by others)

Ambient and Exam

Specify color code when ordering. For accurate color matching, individual paint and finish samples are available upon request For additional information see VisaLighting.com/finishes

# **Painted Finishes (Standard)**



This document contains information which is the property of Visa Lighting, and may not, in whole or in part, be duplicated, disclosed, or used for design or manufacturing purposes without the prior written permission of Visa Lighting. ©Visa Lighting. Design Modification Rights Reserved