CM2060-W LENGA™

3" Dual Overbed Units - White LED



VisaLighting.com/products/Lenga

Type: Project: Location:





SET INCLUDES 2 UNITS IN TANDEM. ORDER ONE MODEL NUMBER PER SET.

DIMENSIONS

47-3/4"

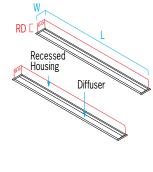
RD

W = Width L = Length RD = Recessed Depth W 3-1/4" (83 mm)

(1213 mm)

(102 mm)

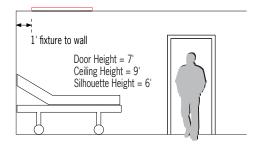
Painted Flange (FLGD Option)



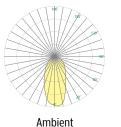
FEATURES

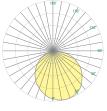
- · Integral drivers
- Low voltage patient control (LVPC-DIM) switching interface accessory for pillow speaker/nurse call systems. Order separately, see page 3
- Optional 90+ CRI
- Left and right models wired discretely; units may be wired together in the field
- Chicago Plenum certified
- 4" recessed depth minimizes interference with systems within ceiling plenum
- Coextruded acrylic lenses
- Snap-in acrylic lens for toolless access
- Antimicrobial finishes (no VOC) on all interior and exterior painted surfaces
- ETL listed for damp locations. Not suited for exterior applications

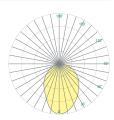
RELATIVE SCALE DRAWING



PHOTOMETRICS







Exam

Ambient and Exam







CM2060-W LENGA (cont.) 3" Dual Overbed Units - White LED



SOLD ONLY AS A DUAL OVERBED SET (SET INCLUDES TWO UNITS IN TANDEM)

Fill in shaded boxes using information listed below CM2060-W SOURCE1 DIMMING CONTROL⁴ MOUNTING⁵ MODEL SOURCE OPTION² **VOLTAGE³ FLANGE FINISH** L30K 90CRI MVOLT OPTION (FLGD FLGD **TBAR** L35K 120V DALI mounting Minimum L40K 277V OSDX option only) 80CRI standard 347V if option not Dimmable See last page selected 0-10V if option for finish not selected order codes

SOURCE (Select one)

Dimmable 0-10V to 1% Minimum 80CRI, 3-step MacAdam

Source	ССТ	Delivered	Lumens	Power (Watts)
L30K	3000K	Ambient	2700	29
		Exam	8200	89
		Combined	10900	118
L35K	3500K	Ambient	2700	29
		Exam	8500	89
		Combined	11300	118
	4000K	Ambient	2800	29
L40K		Exam	8600	89
		Combined	11500	118

Note: Fixture provided with separate ambient and exam circuits

TM-30 DATA

For TM-30 data please contact us at info@visalighting.com

SOURCE OPTION 2

Minimum 80CRI within 3-step MacAdam is standard if 90CRI is not selected

90CRI	Color rendering index minimum 90 CRI, (typical 93); minimum R9 value of	
	(delivered lumens reduced by 15%)	

VOLTAGE 3 (Select one)

MVOLT	120-277V, 50/60 Hz	
120V	120VAC, 50/60 Hz	
277V	277V, 50/60 Hz	
347V	347V, 50/60 Hz	

DIMMING CONTROL OPTION 4

⚠ Option availability may be interdependent with Voltage, Source or Other Options 0–10V dimmable to 1% if no dimming option is selected

DALI	Control via DALI protocol, dimming to minimum 1% (not available with 347V)	
OSDX	Osram OSDX dimmable to 1%	

MOUNTING⁵ (Select one)

FLGD	Flanged drywall ceiling (Select Finish Color)	
TBAR	9/16" and 15/16" standard screw slot lay-in grid ceiling	

CM2060-W LENGA (cont.) 3" Dual Overbed Units – White LED



LENGA PRODUCT FAMILY

- CM2060-W 3" Dual Overbed Units
- CM2060-T 3" Dual Overbed Units Tunable
- CM2062-W 3" Dual Overbed Units Behavioral Health
- CM2062-T 3" Dual Overbed Units Tunable Behavioral Health

See VisaLighting.com/products/Lenga for more information

SUGGESTED VARIATIONS

· Custom colors

FINISHES

Specify color code when ordering. For accurate color matching, individual paint and finish samples are <u>available upon request</u>. For more information about our finishes visit <u>visalighting.com/finishes</u>

Powder Coat Paint Finishes (Standard)



ACCESSORY (Order Separately)

LVPC-DIM	Visa Lighting's low voltage patient control interface (3 load with dimming) requires minimum of 1 switch per zone (by others), mounts	
	in electrical box (by others). Not compatible with -DALI or -OSDX options.	