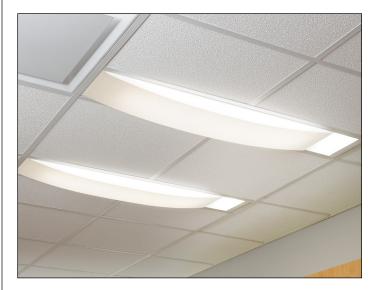
### CM1912 UNITY™

9"x48" Tandem Overbed



Vislighting.com/products/Indoor/Unity

Type: Project: Location:





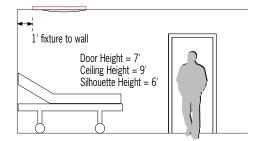
#### SET INCLUDES 2 UNITS WIRED IN TANDEM – ORDER ONE MODEL NUMBER PER SET

#### **DIMENSIONS** W = Width L = Length D = Depth RD = Recessed Depth W 8-3/4" (222 mm) 47-3/4" (1213 mm) L 1-3/4" D (44 mm) RD 3-1/2" (89 mm) Recessed Mount Housing 2' typical separation Accent between units Housing and Accent are painted White

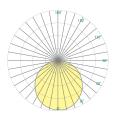
#### **FEATURES**

- Driver replacement is plenum non-invasive
- Optional 90+ CRI
- Amber LED night light option to minimize patient disturbance
- Dimming/switching interface accessory available for pillow speaker/nurse call systems (see page 2)
- 3–1/2" recessed depth minimizes interference with systems within ceiling plenum
- Captive swing down lenses with spring loaded thumb latches for toolless access
- Luminous side panels are matte white acrylic
- Easy to clean fabric look of OLIN Lumicor <sup>®</sup> acrylic diffuser or matte white acrylic diffuser coordinates with Unity wall fixtures
- Antimicrobial finishes (no VOC) on all interior and exterior painted surfaces
- Recessed housing and accent panel are painted white
- ETL listed for damp locations. Not suitable for exterior applications

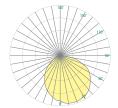
### **RELATIVE SCALE DRAWING**



#### **PHOTOMETRICS**







Reading









800-788-VISA VisaLighting.com

# CM1912 UNITY (cont.) 9"x48" Tandem Overbed



#### AVAILABLE ONLY AS A DUAL OVERBED SET – SET INCLUDES 2 UNITS WIRED IN TANDEM

#### Fill in shaded boxes using information listed below CM1912 MODEL SOURCE1 **VOLTAGE 2** SOURCE OPTION(S)<sup>3</sup> DIFFUSER4 OPTION(S)5 • L30K(H) 120V 90CRI MWAC CP • L30K(L) 277V NAF NGT • OLIN L35K(H) SRI L35K(L) 90CRI option • L40K(H) reduces lumen output by 5% • L40K(L)

#### SOURCE<sup>1</sup> (Select one)

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

		Readin	Reading Ambient Exam		Exam High				
Source	ССТ	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)
• L30K(H)	3000K	3900		2400		6600	91	12900	201
• L30K(L)	3000K	3900	2400				6300	110	
L35K(H)	3500K	4000	0.0	2500	24	6800	91	13300	201
L35K(L)	3500K	4000	86	2500 2500 2500	24			6500	110
• L40K(H)	4000K	4000				6900	91	13400	201
• L40K(L)	4000K	4000						6500	110

Note: Fixture provided with separate reading, ambient, and exam circuits

#### VOLTAGE<sup>2</sup> (Select one)

120V	120V, 50/60 Hz
277V	277V, 50/60 Hz

#### SOURCE OPTIONS 3 (Multiple selections allowed)

NGT	Night Light (amber)
90CRI	Color rendering index 93; minimum R9 value of 50 (lumen output reduced by 5%) Minimum 80CRI within 3–step MacAdam is standard if option is not selected

#### DIFFUSERS<sup>4</sup> (Select one)

MWAC	Matte White Acylic		
• OLIN	Lumicor Oyster Linen Acrylic		
		MWAC	OLIN

#### OPTIONS<sup>5</sup> (Multiple selections allowed)

#### A Option availability may be interdependent with Other Options

СР	Chicago Platinum certified			
NAF	Negative airflow, consult factory			
SRI	Drywall installation kit			

#### ACCESSORY (Order Separately)

LVPC-DIM
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## CM1912 UNITY (cont.) 9"x48" Tandem Overbed

VISA LIGHTING

#### MULTI-LEVEL SWITCHING

2 or 3 discrete circuits accommodate multi–level switching – reading, ambient and exam







#### ILLUMINANCE (Fc)

97	99	100	100	98	96
101	102	104	103	102	100
106	108	†10	†10	107	105
in	113	114	114	112	†10
114	116	118	117	115	112
114	116	118	117	115	112
112	114	116	115	113	110
109	110	112	112	109	107
102	104	106	105	103	101
95	÷ 96	÷ 98		95	93
* 87	*88	* 89	* 89	* 87	* 85
* 82	* 83	* 85	*84	* 82	81

Average = 103.6 Maximum = 118 Minimum = 80.6 Avg/Min Ratio = 1.3 Max/Min Ratio = 1.5

### **UNITY PRODUCT FAMILY**

Wall Sconce	12"		CB1900
Wall Sconce	12" (Top and Bottom Lens)	ADA	CB1902
Headwall	49"	49"	
	24" 24"	With Reading	CM1900
	24" x 24"	Without Reading	CM1901
Overbed	24" x 48"		CM1906
	9" x 48"	Tandem	CM1912
	Fixed Bas	TF1904	
Table Lamp	Freestandi	TF1906	
	Charging B	TF1908	

See <u>Vislighting.com/families/Unity-healthcare-lighting</u> for more information

#### SUGGESTED VARIATIONS

- Lumen adjustments
- Alternative Lumicor diffuser
- Non-luminous diffuser side panels
- Alternative accent finish