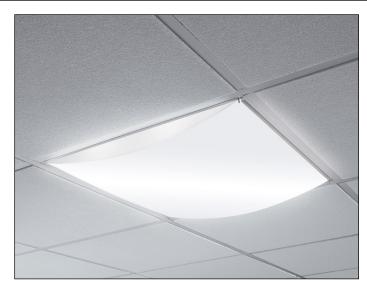
CM1901 UNITY™

2' x 2' Overbed sans Reading



Vislighting.com/products/Unity

Type: Project: Location:



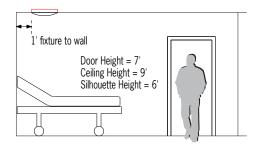


DIMENSIONS W = WidthL = Length D = DepthRD = Recessed Depth W 23-5/8" (600 mm) 23-5/8" (600 mm) L 1–7/8" (48 mm) D RD 3-1/2" (89 mm) Housing Side Panel Diffuser

FEATURES

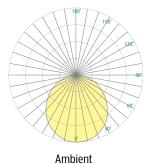
- Driver replacement is plenum non-invasive
- Optional 90+ CRI
- Amber night light option to minimize patient disturbance
- Dimming/switching interface accessory available for pillow speaker/nurse call systems (see page 2)
- 3–1/2" recessed depth minimizes interference with systems within ceiling plenum
- 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 ® 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



Housing is painted white

PHOTOMETRICS









VDC

ETL Listed 5 Year Warranty

CM1901 UNITY (cont.) 2' x 2' Overbed sans Reading



Fill in shaded boxes using information listed below CM1901 MODEL SOURCE1 **VOLTAGE 2** SOURCE OPTION(S)³ DIFFUSER4 OPTION(S)5 • L30K(H) MVOLT 90CRI MWAC • L30K(L) 20V NGT • OLIN NAF L35K(H) 277V SRI L35K(L) 90CRI option XPS • L40K(H) reduces lumen output by 5% • L40K(L)

SOURCE¹ (Select one)

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

		Ambie	nt	Exam Exam High		igh	
Source	ССТ	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)
• L30K(H)	3000K	2300		7100	69	9400	91
• L30K(L)	3000K	2300	22			2300	22
L35K(H)	3500K	2400		7300	69	9700	91
L35K(L)	3500K	2400				2400	22
• L40K(H)	4000K	2400		7400	69	9800	91
• L40K(L)	4000K	2400				2400	22

Note: Fixture provided with separate ambient and exam circuits

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

DIFFUSERS⁴ (Select one)

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

OPTIONS⁵ (Multiple selections allowed)

▲ Option availability may be interdependent with Other Options

СР	Chicago Platinum certified			
NAF	Negative airflow, consult factory			
SRI	Drywall installation kit			
XPS Express 10 day shipping. Items marked with a bullet (●) are not available with 1				

VOLTAGE² (Select one)

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

ACCESSORY (Order Separately)

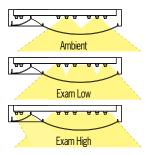
LVPC-DIM	Low voltage patient control interface (3 load with dimming) requires minimum of 1 switch per zone (by others), mounts in electrical box (by others)
----------	--------------------------------------------------------------------------------------------------------------------------------------------------------------

CM1901 UNITY (cont.) 2' x 2' Overbed sans Reading

VISALIGHTING

MULTI-LEVEL SWITCHING

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



ILLUMINANCE (Fc)

÷ 98	100	102	103	†101	, 99
101	103	106	106	104	102
106	108	1111	111	109	107
109	111	† 114	† 114	112	110
110	112	115	115	113	110
107	109	1111	1111	109	107
102	104	106	106	104	102
95	97	99	99	98	96
* 87	* 88	90	90	* 89	* 87
78	† 79	* 81	* 81	* 80	† 9
69	70	† 72	† 72	71	† 0
65	+ 66	† 67	† 67	+ 66	65

Average = 96.0 Maximum = 115 Minimum = 65.0 Avg/Min Ratio = 1.5 Max/Min Ratio = 1.8

UNITY PRODUCT FAMILY

Wall Sconce	12"			
Wall Sconce	12" (Top and Bottom Lens)	ADA	• CB1902	
Headwall	49"		• CB1904	
	24" x 24"	With Reading	• CM1900	
Overbed	Z4 XZ4	Without Reading	• CM1901	
overbed	24" x 48"		• CM1906	
	9" x 48"	Without Reading Tandem	• CM1912	
	Fixed Bas	Fixed Base		
Table Lamp	Freestanding		• TF1906	
	Charging B	• TF1908		

See Vislighting.com/products/Unity for more information

SUGGESTED VARIATIONS

- · Lumen adjustments
- Alternative Lumicor diffuser
- Non-luminous diffuser side panels