

PROJECT: \_\_\_\_\_

TYPE: \_\_\_\_\_

PRODUCT: \_\_\_\_\_

APPROVED BY: \_\_\_\_\_

PRODUCT FEATURES

- Vanity mirrors for Healthcare, Assisted Living, Medical Office Buildings, Multi-Family or other commerical bathroom settings
- Low profile, ADA-compliant surface mount in rectangle or oval shapes
- Corrosion-resistant, copper-free mirror provides clear imaging, high reflectance, better color rendition and durability
- LED Lighting with high color rendering (90 CRI), as well as red rendering (R9>60) for skin tone evaluation
- Amber (585nm-595nm) or White (2700K-4000K) nightlight options
- Fixture is certified to UL Standards by Intertek Testing Laboratory for non-IC. NSF2 Splash/Non-Food Zone listed



CCVMR



CCVMO

ORDERING INFORMATION

Example: CCVMR-35-AMB-90C-SB-UN-DM2



CCVM				90C	
Series	Style R = Rectangle O = Oval	Color Temp. 27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K	Nightlight AMB = Amber (585nm-595nm) 27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K	CRI 90C = 90 CRI	Frame Finish* SB = Brushed Stainless Steel ALM = Almond ARG = Argento BLK = Black BL= Blue (RAL 5009) LB = Light Blue (RAL 6034) LIC = Lilac (RAL 4009) PG = Pistachio Green WH = White CC = Custom RAL Color**  *Antimicrobial finishes are in standard. **Color swatches on Page 3.

UN	DM2	
Voltage UN = Universal (120-277V)	Driver Type DM2 = 0-10v 0-100% dimming range or Triac/Phase Dimming.	Options TB = 5° Tilt Bracket*  *Only available in CCVMR (Rectangle)

## SPECIFICATIONS

**CONSTRUCTION:** Surface mount cold rolled steel housing. Closed-cell neoprene gasket seals mirror to wall.

**FRAME:** Mirror frame is constructed of stainless steel. Antimicrobial white, black or custom powder coat finishes are available. Frame secured to housing with flush stainless steel tamper-resistant Torx® fasteners.

**MIRROR:** Corrosion and scratch-resistant, copper-free mirror provides clear imaging, high reflectance, better color rendition and durability. LED shielding is constructed of scratch-resistant polycarbonate lens.

**LED:** LED modules are available in 2700K, 3000K, 3500K, and 4000K with maximum 3-step MacAdam variation allowance. Minimum 90CRI standard. Minimum 50,000 hours with 70% lumen maintenance in a 25°C ambient temperature, compliant with IES LM-80 testing standards.

**DRIVER:** Integral Constant Voltage 60W 12v/24VDC, 100-277v, 50/60Hz, 0-10v dimming with 0-100% range or, Triac/Phase dimming optional.

**FASTENERS:** Flush stainless steel Torx® head fasteners with center reject pin.

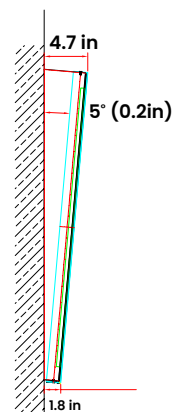
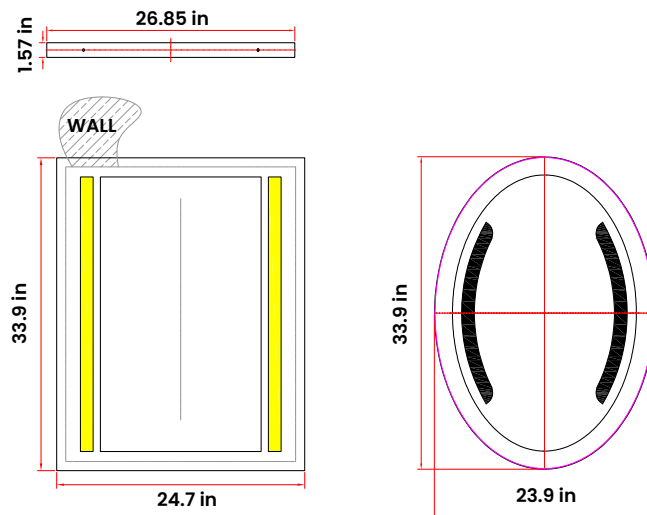
**FINISH:** Brushed stainless steel frame standard. Choice of white, black or custom color antimicrobial powder coat finish following multistage iron phosphate pretreatment on all exposed surfaces, unless otherwise specified.

**INSTALLATION:** Surface mount installation.

**WARRANTY:** Five (5) year warranty period.

**LABEL:** Fixture is certified to UL Standards by Intertek Testing Laboratory for non-IC. Certified for NSF2 Splash Zone/Non-Food Zones.

## DIMENSIONAL DATA



Tilt Mount Bracket Accessory  
(For Rectangular Mirror Only)



**New Star Lighting**

2225 W Pershing Rd, Chicago, IL 60609  
(773) 847-1400  
www.newstarlighting.com

Specifications and dimensions are subject to change without notice. For additional options and dimensional details, please consult your New Star Lighting representative.

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PERFORMANCE DATA

\*LEDs are frequently updated therefore values may change without notice.

	CRI	COLOR TEMP	TOTAL DELIVERED LUMENS	INPUT POWER (W)	EFFICACY(lm/W)	WEIGHT (lbs)
CCVMR (RECTANGLE)	90	3000K	737.3	57.7	10.9	25
		3500K	776.2	60.7	11.5	
		4000K	817	63.9	12.1	
		5000K	860	67.3	12.7	
		Amber	82.6	65.6	1.2	
	CRI	COLOR TEMP	TOTAL DELIVERED LUMENS	INPUT POWER (W)	EFFICACY(lm/W)	WEIGHT (lbs)
CCVMO (OVAL)	90	3000K	588.2	12	41.8	25
		3500K	619.1	12.6	44.0	
		4000K	651.7	13.3	46.4	
		5000K	686	14	48.8	
		Amber	145	2	69.3	

FINISHES

Almond  
(ALM)  
138/15003

Argento  
(ARG)  
138/90470

Blue  
(BL)  
149/47310

White  
(Blank)

Light Blue  
(LB)  
138/50034

Lilac  
(LIC)  
149/34740

Pistachio Green  
(PG)  
230/51120

Black  
(BLK)