JOB NAME: **CAT#:**   **TYPE:**

APPLICATIONS

The LED Crown series provides general illumination in residential, institutional and commercial interiors. Ideal for use in kitchens, office, utility areas or closets. Crown molding frame available in oak or white finish. Bracket and single screw frame.

Specially formed plastic diffuser produces flawless light source with even illumination on all sides and no distracting dark spots. Invisible hanging clips permit removal of lens from either side.
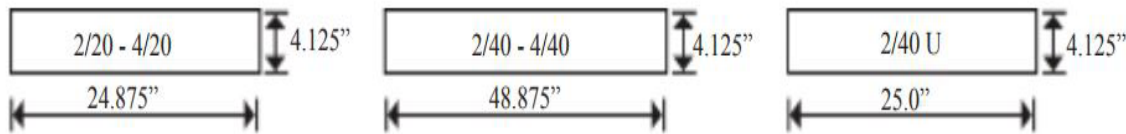
FEATURES & BENEFITS

• Surface or pendant mounting
• Beautiful matte lens for even light distribution
• Highest quality long life LED
• Double the life expectancy of fluorescent technology
• $_{c}ETL_{US}$ Listed

DIMENSIONS

W x L x H in inches
25.0W x 25.0L x 4.125Dp
11.5W x 48.875L x 4.125Dp
16.75W x 48.875L x 4.125Dp

Side

2/20 - 4/20	4.125"		2/40 - 4/40	4.125"		2/40 U	4.125"
24.875"			48.875"			25.0"	

End

2/20 - 4/20	4.125"		4/20 - 4/40	4.125"		2/40 U	4.125"
11.50"			16.75"			25.0"	

800-444-WATT (9288)
WWW.MOBERN.COM

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CARROLLTON, TX 75006

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JOB NAME: CAT#:   TYPE:

ORDERING

EXAMPLE: CWN 14 LED 32 DMV WH MW 30

CWN   LED

1. SERIES	2. SIZE	3. GEAR	4. WATTAGE/LUMENS	6. DRIVER	7. FINISH	8. LENS
CWN	**14** 1X4	LED	**1x4**	**DMV** 120-277V Multivolt 0-10V Dimmable	**WH** White	**MW** Matte White
	22 2X2		**32** 32 Watts 3450 Lumens	**SDMV** Step dimming Multivolt	**GO** Golden Oak¹	
	24 2X4		**48** 48 Watts 4800 Lumens		**BW** Bleached White¹	
			57 57 Watts 5400 Lumens	**DHV** 347-480VAC 0-10V Dimming		
			67 67 Watts 6500 Lumens	**D347V** 347VAC 0-10V Dimming		
			2x2			
			24 24 Watts 2400 Lumens	**TDMV** Triac Dimming 120-277VAC		
			28 28 Watts 2700 Lumens			
			35 35 Watts 3200 Lumens	**D120** Triac Dimming 120VAC		
			2x4	**D277** Triac Dimming 277VAC		
			32 32 Watts 3450 Lumens			
			48 48 Watts 4800 Lumens			
			57 57 Watts 5400 Lumens			
			67 67 Watts 6500 Lumens			

9. COLOR TEMP

30 3000K
35 3500K
40 4000K
50 5000K

NOTES:

¹GO+BW Special Order

NOTE: Values shown are typical or recorded under standardized conditions at 25°C. Actual performance may vary based on environment or application. Specifications are subject to change without notice. We reserve the right to change design, materials, LED's and finish in any way that will not alter installed appearance or reduce function and performance.