

APPLICATIONS

Provides general illumination in residential, institutional and commercial interiors. Ideal for use in kitchens, office, utility areas or closets. Crown molding, bracket, and single screw frame.

FEATURES & BENEFITS

- ◆ 2, 3, or 4 lamp positions
- ◆ Surface or pendant mounting
- ◆ Ballasts are rapid start unless otherwise specified



SPECIFICATIONS

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. Listed by and bears **UL** label.

ORDERING DATA

EXAMPLE: CWN14MW232MVWH

CWN		MW					
Series				# of Lamps		Ballast Type	
CWN				2 2 Lamp 3 3 Lamp 4 4 Lamp <small>*3 and 4 lamp options not available in 1x4</small>		MV Multivolt PMV Program Multivolt R120 Residential 120V	
Size		Lens		Lamp Type		Finish	
14 1x4	22 2x2	MW Matte White Acrylic		14 22 in. T5	17 24 in. T8	WH White GO Golden Oak UF Unfinished BW Bleached White	
24 2x4				24 22 in. T5HO	32U 24 in. T8 U-bend 6" leg	Options	
				28 46 in. T5	32 48 in. T8	B1 T8/T5 1L 500 Lumens Battery Backup (B11) B2 T8/T5 1L/2L 700 Lumens Battery Backup (B48) B3 T8/T5 1L/2L 1400 Lumens Battery Backup (B223) B51 T5HO 1L 500 Lumen Battery Backup (B625) B52 T5HO 1L 800 Lumens Battery Backup (B585) B53 T5HO 1L 1300 Lumens Battery Backup (B626) 11 Dual Ballasts 1 Lamp + 1 Lamp 21 Dual Ballasts 2 Lamp + 1 Lamp 22 Dual Ballasts 2 Lamp + 2 Lamp 31 Dual Ballasts 3 Lamp + 1 Lamp	
				54 46 in. T5HO			

Battery backup (#) if ordering separately.
 *Call factory for additional options.
 *Lamps purchased separately.

Dimensions and specifications subject to change without notice.



◆ 800-444-WATT ◆ www.mobern.com ◆

8200 Stayton Dr., Ste. 100, Jessup, MD 20723

CAT#	
JOB NAME	TYPE

DIMENSIONS

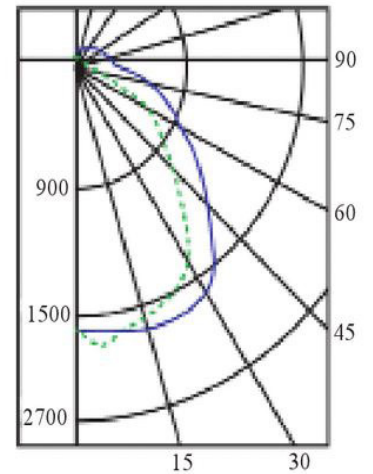
W x L x H in inches

25.0W x 25.0L x 4.125Dp
 11.5W x 48.875L x 4.125Dp
 16.75W x 48.875L x 4.125Dp

PHOTOMETRICS

Floor	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
Ceiling	80%	80%	80%	80%	70%	70%	70%	70%	50%	50%	50%	30%	30%	30%	10%	10%	10%
Wall	70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%
RCR Zonal cavity coefficients 209 Spacing ratio. Along 1.2 Across 1.4																	
1	78	74	71	68	75	72	69	66	67	65	63	63	62	60	60	58	57
2	71	65	60	56	68	63	58	54	59	55	52	56	53	50	53	50	48
3	65	57	52	47	63	56	50	46	53	48	44	50	46	43	47	44	41
4	60	51	45	40	57	50	44	39	47	42	38	44	40	37	42	39	36
5	54	45	39	34	52	44	38	33	42	36	32	39	35	32	37	34	31
6	50	40	34	29	48	39	33	29	37	32	28	36	31	27	34	30	27
7	46	36	30	26	45	35	30	25	34	28	25	32	27	24	31	26	23
8	43	33	26	22	41	32	26	22	30	25	21	29	24	21	28	23	20
9	39	29	23	19	38	29	23	19	27	22	19	26	21	18	25	21	18
10	36	27	21	17	35	26	21	17	25	20	16	24	19	16	23	19	16

Distribution Curve



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