

CRWN Series

Crown Series



FEATURES & SPECIFICATIONS

INTENDED USE

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

SIZE W x L x H in inches (mm)

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



Meets the Buy American Act

LAMP

2 or 4 lamp positions

ELECTRICAL

Unless otherwise specified, ballasts are rapid start, class "P" thermally protected, H.P.F., CBM-ETL. Optional ballasts available include: energy saving (ESB), electronic (ELB), dimming (DIM), low temperature (CW). Standard voltage on all fixtures is 120V 60HZ AC, or as

DIFFUSER

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.

MOUNTING

May be surface or pendant

LISTING

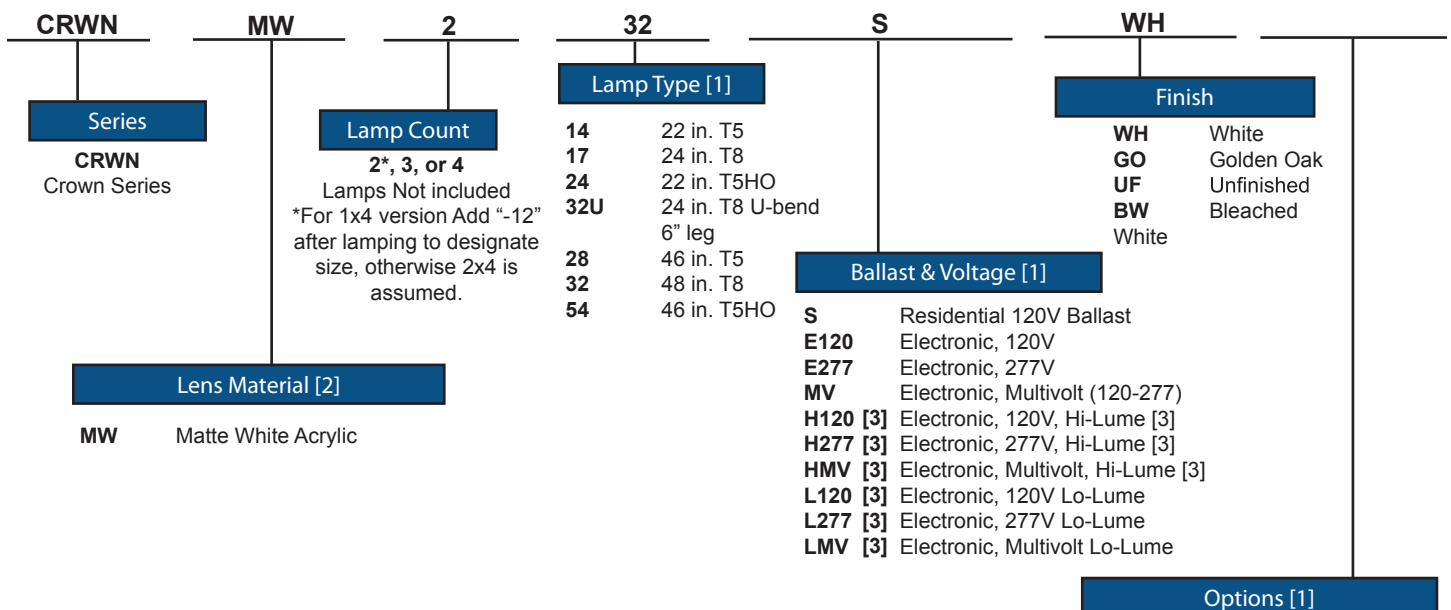
Fixture & Ballast: UL Listed Ballast: Thermally protected, class P, HPF, Non PCB

TYPICAL OPTIONS AND ACCESSORIES

Emergency ballasts, whips, regressed doors, wire guards, and lenses. See options page at the end of the T02Surf section, or contact factory for more details.

ORDERING INFORMATION

Example: CRWNMW232SWH



Notes

- [1] See end of T02SURF for many additional lamps, ballasts, finishes, and options.
- [2] Custom louvers available in any cell configuration. Consult factory for additional information.
- [3] HiLume and LoLume ballasts available for T8 lamps only.
- [4] Consult factory for custom finishes.

Catalog Number:
Notes:

CRWN Series

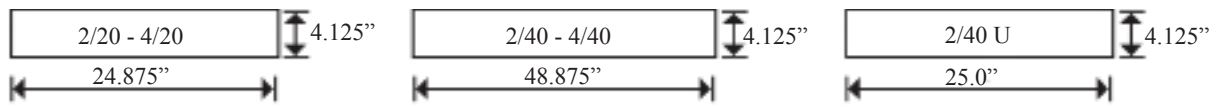
Crown Series



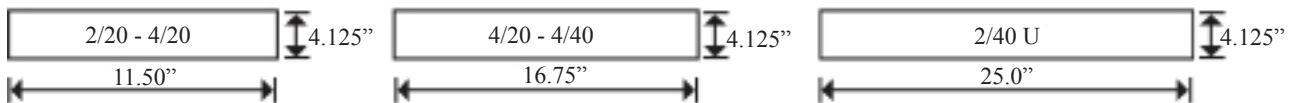
DIMENSIONS

All dimensions are inches. Specifications subject to change without notice.

SIDE VIEW



END VIEW



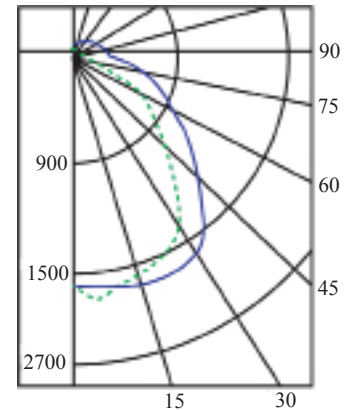
PHOTOMETRICS

Calculated using the zonal cavity method in accordance with IESNA LM41 procedure. Lamp configurations shown are typical. Photometric data on these and other configurations available upon request.

Coefficients of Utilization

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



Catalog Number:
Notes: