

TECHNICAL SPECIFICATIONS

CRWN

Decorative crowns

CATALOG NUMBER _____
 TYPE _____
 DATE _____
 PREPARED BY _____
 PROJECT _____



HOUSING: Die-formed heavy gauge steel with high-gloss baked white enamel finish (minimum reflectance 86%) over rust inhibiting phosphate coat. Knockouts provided.

SHIELDING: Translucent milk white acrylic diffuser. Lift and shift diffuser for easy cleaning and relamping without tools.

FRAME: Bleached oak (BO), medium oak (O), natural oak (NO), and maple (M) or white (W) finished laminate over medium density fiberboard (MDF). Frame attaches to fixture housing for flush mounting.

ELECTRICAL: Fully wired for 120V, 60Hz AC operation, thermally protected, automatic resetting, Class P, sound rated A, high-power factor ballast, unless otherwise specified. Electronic T8 shall be instant start, <20% harmonic distortion standard, specify suffix UNV for <10% harmonic distortion. Residential Electronic T8 shall be low power factor, Class B for EMI and RFI. Specify suffix UNV for universal voltage, 120 through 277V, 50/60Hz AC operation, Electronic T8 only. UL and C-UL listed

MOUNTING: Ceiling mount.

Crown Ordering Information

Series	Finish	Lens Size	Lamps
CRWN	W = White finish	124 = 1 x 4	232 = (2) 32W 48" T8
	O = Oak finish	184 = 1-1/2 x 4	332 = (3) 32W 48" T8

Ballast	Switching	Voltage
B11 = Electronic T8	FOR 3 LAMP UNITS	UNV = 120-277V
B11 RES = Residential Electronic T8	Blank = dual ballasts	120 = 120V
B22 = LPF T8/T12*	3L = (1) 3-lamp ballast	277 = 277V**

FOR 2 LAMP UNITS
 Blank = single ballast
 2/1L = (2) 1-lamp ballasts

*Dual ballasts required for 3 lamp models
 **B11 only

Dimensions

