

FEATURES

- Recessed indirect coffer provides the appearance of a handcrafted cove at a fraction of the cost
- Customized appearance available with optional trim colors
- Aesthetic variety provided by wood, brass, or painted steel trim
- Available for type G lay-in ceilings, type F plaster ceilings, or sheet rocked ceilings
- UL listed 1598, cUL or CSA. Damp Location standard

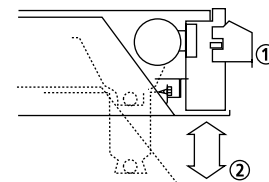
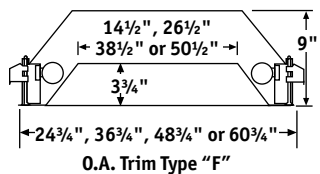
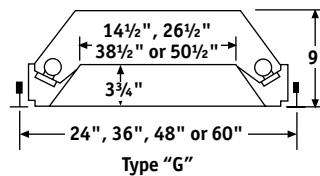


ORDERING INFORMATION

AC	4				MW				
MODEL AC Architectural Cove	NO. OF LAMPS 4 Four See Product Availability table below.	CEILING COMPATIBILITY G Grid Trim (For 1" inverted T-Bar) F Overlap Flange Trim (For hard ceilings)	VOLTAGE U 120V-277V 347 347V	CUSTOM TRIM (OPTIONAL) CZIG Classical Ziggurat Step WOOD Specify cherry or oak	SIZE 22 2' x 2' 33 3' x 3' 44 4' x 4' 55 5' x 5'	LAMP TYPE 14 2', T5: 14 Watt (3' x 3') 17 2', T8: 17 Watt (3' x 3') 21 3', T5: 21 Watt (4' x 4') 24 2', T5HO: 24 Watt (3' x 3') 25 3', T8: 25 Watt (4' x 4') 28 4', T5: 28 Watt (5' x 5') 32 4', T8: 32 Watt (5' x 5') 36 16½", TT: 36 Watt (2' x 2') 39 3', T5HO: 39 Watt (4' x 4') 54 4', T5HO: 54 Watt (5' x 5') See Product Availability table below.	BALLAST NOTE: See Technical Section for other ballast options. E Electronic T8, Instant Start 4E 4-Lamp Electronic T8, Instant Start ED Electronic Dimming T8 EP Electronic T5, Programmed Start 4EP 4-Lamp Electronic T5, Programmed Start ETT Electronic Twin Tube, Instant Start	SKIRT COLOR MW Matte White (Std.) See page 185 for other color selections.	OPTIONS EFH Extended Flange Hanger (Minimum 2½", maximum 4" depth adjustment) GLR Fast Blow Fuse GMF Slow Blow Fuse

PRODUCT AVAILABILITY

SIZE	NO. OF LAMPS	LAMP TYPE	SOCKET TYPE	LAMP DESCRIPTION	LAMP LENGTH
2' x 2'	4	36	2G11	Twin Tube	16½"
3' x 3'	4	14, 17, 24	Bi-pin	Programmed Start	2'
4' x 4'	4	21, 25, 39	Bi-pin	Programmed Start	3'
5' x 5'	4	28, 32, 54	Bi-pin	Programmed Start	4'



The flanged AC is installed by drawing the upper housing (1) into the ceiling by vertically adjustable wing hangers. The lower decorative skirt assembly (2) is then attached and drawn tight against the finished ceiling without the use of tools. Relamping may be done by reaching over the skirt assembly.