NP
Narrow Parabolic

FEATURES

- 6" aperture suits a variety of applications
- Continuous louver provides a sleek unbroken appearance in continuous row applications
- Available with flush or regressed trim
- One or two-lamp cross sections
- Shielding options include parabolic louver, cross baffle or lens
- UL listed 1598, cUL or CSA. Damp Location standard

ORDERING INFORMATION

NP – ___ – ___ – ___ – ___ – ___ – ___ – ___ – ___ – ___

MODEL
- **NP** Narrow Parabolic

NO. OF LAMPS
- **1** One
- **2** Two

TRIM TYPE
- **FS** Flush Steel Trim (G only)
- **FA** Flush Trim (N/A Grid Trim)
- **RA** 1¾" Regressed Trim

VOLTAGE
- **U** 120V-277V
- **347** 347V

OPTIONS
- **EL** Emergency Battery Pack
- **GLR** Fast Blow Fuse
- **GMF** Slow Blow Fuse
- **NYC** NYC Compliant
- **NYCU** NYC Compliant, Union Label

SIZE
- **62** 6" × 2'
- **63** 6" × 3'
- **64** 6" × 4'
- **66** 6" × 6'
- **68** 6" × 8'

LAMP TYPE
- **17** 2', T8: 17 Watt
- **25** 3', T8: 25 Watt
- **28** 4', T5: 28 Watt
- **32** 4', T8: 32, 30, 28 or 35 Watt
- **54** 4', T5HO: 54 or 51 Watt

CEILING TYPE
- **G** Grid (For 1" inverted T-Bar)
- **F** Overlap Flange Trim (For hard ceilings order accessory yoke hangers)
- **GT** Integral Cross-tee

SHIELDING
- **LD** Low Iridescent Semi-Specular Parabolic Louver
- **LS** Low Iridescent Specular Parabolic Louver
- **WCB** White Cross Baffle
- **A12** Pattern 12 Acrylic Lens
- **A19** Pattern 19 Acrylic Lens, 0.156" Nominal
- **OA** Opal Acrylic Lens

BALLAST

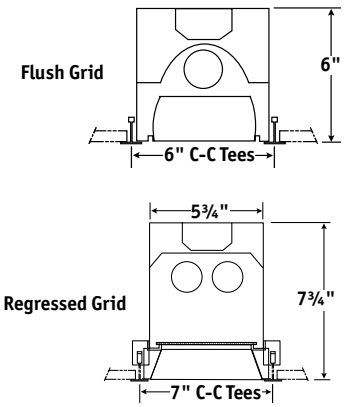
NOTE: See Technical Section for other ballast options.
- **E** Electronic T8, Instant Start
- **3E** 3-Lamp Electronic T8, Instant Start
- **4E** 4-Lamp Electronic T8, Instant Start
- **EP** Electronic T5 or T8, Programmed Start
- **3EP** 3-Lamp Electronic T5HO or T8, Programmed Start
- **4EP** 4-Lamp Electronic T5HO (N/A 347V) or T8, Programmed Start

ROW CONFIGURATION
- **SGL** Single (Cross tee installations only)
- **EORRH** End-of-Row Right Hand* (No cross-tees between housing)
- **EORLH** End-of-Row Left Hand* (No cross-tees between housing)
- **INT** Intermediate* (No cross-tees between housing)

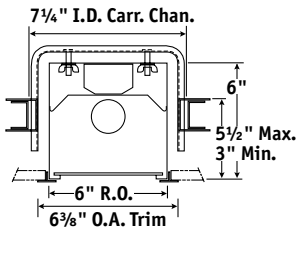
*Integral in-row wiring. Single circuit standard.

ACCESSORIES (ORDER SEPARATELY)
- **116281** Yoke Hanger (Pair) One Per ("F") Trim Fixture

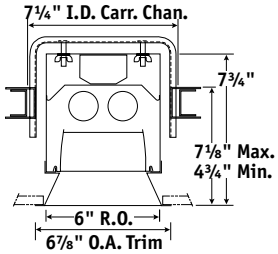
Type G Lay-in exposed grid. Fit standards 1" wide, 1½" tall tee.



Type F For hard ceiling applications. Yoke hangers are shipped separately. Carrier channel by others.

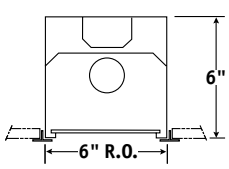


Flush Flange

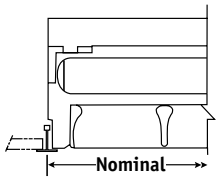


Regressed Flange

Type GT Integral cross-tee. Grid end lay into standard T-Bar. Sides act as integral cross-tee to support tile. Fits standard 1" wide, 1½" tall tee. Cut ceiling tile into two 8⅞" strips.



End View



Side View

Columbia LIGHTING