



Description

Specification grade recessed downlight housing for general and wall washing illumination for low to medium ceiling heights. Provides diffuse, uniform illumination from energy-efficient compact fluorescent lamps. For use in non-insulated spaces or where insulation will be spaced at least 3" away from fixture.

Listings UL Listed, C-UL/CSA certified for through-branch wiring, damp locations, and when used with trim number 611, it is suitable for wet locations

- Conforms with City of Chicago IP requirements

Features

- 6" aperture
- Simple housing and trim format allows easy ordering, installation and fixture adjustment
- Deep lamp regression provides 50° lamp/lamp image cut-off for exceptional low aperture brightness
- Fixed socket position to maintain optical integrity independent of housing mounting
- Shadow-free, knife-edge trim design blends smoothly into the ceiling and allows architectural continuity with Juno recessed trims
- Low profile trim for clean ceiling interface without light leaks
- Reflectors are computer designed, featuring deep lamp shielding to eliminate glare
- High quality, superior construction including hand-polished reflector finishes and low-iridescent reflectors eliminate the "rainbow" color separation effect that occurs with fluorescent lamps and standard grade reflectors
- Vertically adjustable mounting brackets that accept 1/2" conduit, "C" channels, linear flat bars or 26" telescoping Real Nail™ bar hangers
- One 26W or 32W triple tube compact fluorescent lamp (CFTR26W/GX24q-3 or CFTR32W/GX24q-3) in trim selection on page 197

Ordering Information

Catalog Number: **CV6-126/32T, 120/277V**
Electronic Ballast

Catalog Number: **CV6-126/32T-DB120,**
120V Dimmable Ballast

Catalog Number: **CV6-126/32T-DB277,**
277V Dimmable Ballast

Accessories

Catalog Number/Description

HB-1 Two Real Nail™ 3 Bar Hangers

HB-26 Two 26" C-Channel Bar Hangers

HB-50 Two 50" C-Channel Bar Hangers

LB-27 Two 27" Linear Bar Hangers

PLK-E 13-42W Emergency Power Kit

To order, specify catalog number.

Dimensions

