



Description

Non-IC rated, low voltage remodel housing for applications where the back side of the ceiling is not accessible

- Designed to be installed in non-insulated areas, or where insulation is spaced at least 3" from housing

Listings

UL Listed, cUL/CSA certified for through-branch wiring, damp and wet locations • Wet location listed with trims 441, 441SQ, 4401, 4402 and 4481 • Conforms with City of Chicago IP requirements

Features

- 4" Low voltage remodel housing
- Ceramic bi-pin socket with aluminum heat shield
- Remodel springs accommodate up to a 1 1/8" ceiling thickness
- Steel housing is fully assembled for ease of installation
- Includes 120V to 12V 50VA thermally protected magnetic transformer or available with optional electronic transformer
- May be dimmed using dimmers specifically designed for magnetic transformers or low voltage electronic transformers depending on transformer option selected
- Pre-wired junction box with (3) 1/2" knockouts with pryout slots, (4) non-metallic sheathed cable connectors, and ground wire
- Shadow-free, knife-edge trim design blends smoothly into the ceiling
- UL Listed, cUL/CSA certified for through-branch wiring, maximum (4) #12 AWG minimum 90° C branch circuit conductors (2 in, 2 out)
- Thermally protected against improper use of lamps or insulation
- MR16 lamp wattage based on trim selection. Trim selection follows IC44, TC44 and TC47 Series

Ordering Information

Catalog No.	Description
TC44R	4" Low voltage remodel housing, includes 50VA magnetic transformer
TC44R-E1	TC44R with 120V to 12V Class 2 electronic transformer

Ordering Information

Catalog No.	Description
SMPLT-4	Galvanized steel plate for locating remodel style housings in new construction. Screw/nail holes for full coverage between 16" and 24" joists.

Dimensions

