

TC43NR 3 1/4" MR16 Adjustable Remodel Housing

Non-IC Rated

Aculux®

Features

- Low Voltage, Non-IC Rated remodel housing features patented "push-pull" system for quick, easy installation. Requires 3" spacing from insulation
- 35° adjustable tilt and 361° rotation
- Choose from a magnetic or electronic transformer. Magnetic: 120V thermally protected transformer is serviceable from below ceiling. Electronic: 120V High efficiency (>95%), high power factor transformer
- Lampholder accepts up to (3) 2" beam control lenses and/or color correction/UV filters • Fixture is supplied with stippled clear uniformity lens
- 50W MR16 Maximum Lamp Rating



Description

Precision recessed adjustable MR16 remodel luminaire for accent or task lighting. Fixture has 50° visual cutoff to lamp and lamp image. Low profile TC housing is for use in non-insulated areas, or where insulation is spaced at least 3" from housing. Installs quickly and securely with patented (US Patent 7,191,993) push-pull cable system through ceiling opening.

Listings UL and cUL listed for through-branch wiring, damp locations and wet locations listed with approved trims • Product thermally protected against improper use of insulation • Union made.

Ordering Information

Catalog Number: TC43NR, 120V Magnetic transformer

Catalog Number: TC43NR-E1, 120V Electronic, High efficiency, high power factor transformer

Accessories

Catalog Number/Description

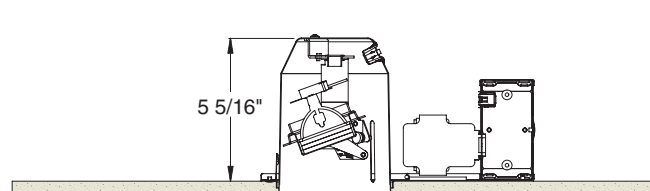
T741	Medium Pink Color Filter
T742	Warm Red Color Filter
T743	Daylight Blue Color Filter
T744	Medium Blue Color Filter
T745	Medium Amber Color Filter
T746	Medium Green Color Filter
T7401	Red Dichroic Lens
T7403	Medium Green Dichroic Lens
T7404	Medium Blue Dichroic Lens

Catalog Number/Description

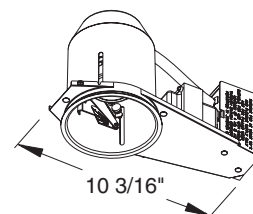
T7405	Yellow Dichroic Lens
T7406	Magenta Dichroic Lens
T7411	Blue Green (Cyan) Dichroic Lens
T7416	Daylight Blue Correction Lens
T7420	Diffuse Spread Lens
T7422	UV Filter Lens
T7477	Prismatic Lens
T7478	Linear Spread Lens
T7459BL	Hexcell Louver

To order, specify catalog number.

Dimensions



4 7/16" Ceiling Cutout
3" Maximum Ceiling Thickness



This product and systems may be covered by the following patent: US Patent 7,191,993

Rev - 7/10
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by Schneider Electric

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Precision Recessed