

GR-TH18R3

4" Trim with Tilting Gimbal
Recessed Lighting

Job Information		
Project Name		Type
Location		
Quantity		Date
Contact/Phone		
Notes		

Features

Trim

Constructed of steel to reduce aperture glare. Includes 2 enhanced side pressure clips in the lamp holder to accommodate halogen and LED MR16, GU10 and PAR16 lamps, which self center when installed into the trim. Available in Black, White, Flat White, Antique Brass, Brushed Nickel, Matte Ivory, Stainless Steel and Taupe finishes.

Lamps

- MR16 (GU5.3 base), 75W max., 12V.
- MR16 (GU10 base) 50W max. 120V.
- MR16 (E26 base) 50W max. 120V.
- LED MR16 (E26 base), 120V
- LED MR16 (Bi-Pin GU5.3 base), 120V.
- LED GU10, 120V.

SPECIFICATION	
Aperture	4"
Application	Recessed
Approved Location	Damp
Lamp Loading	Rear Loading
Lamp Type	MR16
Material	Steel
Max. Watt	75W
Tilt	35°
Trim Style	Gimbal



Aiming Adjustment

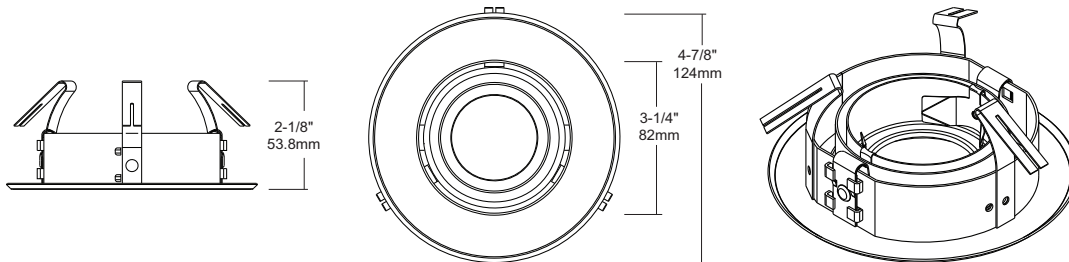
The trim includes a tilting center lamp holder that adjusts up to 35° and maintains the set angle, providing a wide range of accent and task applications.

Mounting

Three chrome plated steel pressure clips provide enhanced rigidity within the housing.

Description

The GR-TH18R3 is a powder-coated steel round gimbal trim. Simply designed to allow a clean look while still being functionally adjustable. The adjustable aiming capability (35° from vertical) provides versatility for a wide range of accent and task applications.



Notes: For additional options please consult your Liteline representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

Ordering Guide



GR-TH18R3-AB
4" Tilting Antique Brass Gimbal Trim



GR-TH18R3-MIV
4" Tilting Matte Ivory Gimbal Trim



GR-TH18R3-BK
4" Tilting Black Gimbal Trim



GR-TH18R3-ST
4" Tilting Stainless Steel Gimbal Trim



GR-TH18R3-BN
4" Tilting Brushed Nickel Gimbal Trim



GR-TH18R3-TP
4" Tilting Taupe Gimbal Trim



GR-TH18R3-FWH
4" Tilting Flat White Gimbal Trim



GR-TH18R3-WH
4" Tilting White Gimbal Trim

