

Catalog Number
Notes
Type

FEATURES & SPECIFICATIONS

INTENDED USE

This fresh and innovative track head combines aesthetics with superior functionality for applications such as specialty retail, hospitality, residential multi-family and educational environments.

CONSTRUCTION

Lamp Holder: This front loading lamp holder is made of die-cast aluminum and allows lamp installation and removal from the front of the fixture without disturbing the aim of the fixture. Ideal for accent and display applications.

Available in matte white, black or brushed nickel.

Adaptor: Low-profile injection-molded track mounting adaptor for easy attachment to (LTS) single circuit 120V track system. Snap lock secures adaptor to track.

ELECTRICAL

MR16 style uses a GU10 base 120V porcelain socket. Lamp not included.

LISTINGS

cETL_{us} listed to UL1574 Track Lighting Standard.

Dry location.

WARRANTY

1-year limited warranty. Complete warranty terms located at:

www.acuitybrands.com/support/customer-support/terms-and-conditions

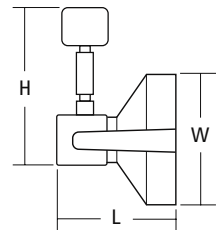
Note: Actual performance may differ as a result of end-user environment and application.

Specifications subject to change without notice.

Decorative Track Lighting

LTHNFLT

Halogen Line Voltage Track Head
MR16 GU10 Lamp



Specifications			
Lamp designation	Width	Length	Maximum height
MR16	2	3	5-3/8

All dimensions are inches (centimeters) unless otherwise indicated.

ORDERING INFORMATION





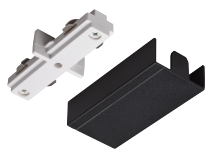


For shortest lead times, configure product using **bolded options**.

Example: LTHNFLT MR16GU10 WH

LTHNFLT	MR16GU10	
Series	Lamp Type/Maximum Wattage	Finish
LTHNFLT Front loading track head	MR16GU10 MR16, GU10 lamp base/50W Halogen 7W LED	MW Matte white DBL Black BN Brushed nickel

LTHNFLT MR16 GU10 Line Voltage Track Head

TRACK ACCESSORIES

 <p>Live End Conduit Connects to the end of the linear track section supplying power from a conduit feed.</p> <table border="1"> <thead> <tr> <th>Series</th> <th>Finish</th> </tr> </thead> <tbody> <tr> <td>LTNLECF</td> <td>(blank) Matte white connector with black cover</td> </tr> </tbody> </table>	Series	Finish	LTNLECF	(blank) Matte white connector with black cover	 <p>Floating Feed Permits track to be wired anywhere along track length.</p> <table border="1"> <thead> <tr> <th>Series</th> <th>Finish</th> </tr> </thead> <tbody> <tr> <td>LTNFC</td> <td>(blank) Matte white connector with black and white cover</td> </tr> </tbody> </table>	Series	Finish	LTNFC	(blank) Matte white connector with black and white cover
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