

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, grocery, galleries, museums, hospitality, residential and educational environments.

### CONSTRUCTION

Lamp Holder: Multi-directional metal step baffle to shed light in desired areas of any application.

Adaptor: Low-profile injection-molded track mounting adaptor compatible with Lithonia Lighting track series (LTS) and Cooper Lighting Halo® H L641 and L651 Track.

**Note: Lithonia Decorative Track Lighting components are not compatible with Lithonia Commercial Track Lighting components. Installation of mixed components will result in risk of shock hazard or fire, damage of fixture, failure to illuminate, and it does not meet UL standards.**

Available in matte white or black.

### ELECTRICAL

E-26 medium-base porcelain socket for use with maximum 75W BR20 lamp. Suitable for LED BR20 lamps.

### LISTINGS

ETL<sub>us</sub> listed to UL1574 Track Lighting Standard.

### WARRANTY

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

[www.acuitybrands.com/CustomerResources/Terms\\_and\\_conditions.aspx](http://www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx).

**Note:** Actual performance may differ as a result of end-user environment and application. Specifications subject to change without notice.

### Decorative Track Lighting

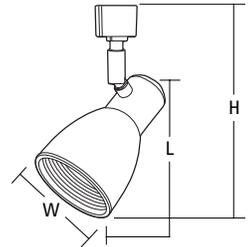
# LTHSTBF BR20 SERIES

Step Baffle Track Head  
BR20 Lamp



Specifications			
Lamp designation	Width	Length	Maximum height
BR20	3-3/8	5-1/2	7-1/2

All dimensions are inches (centimeters) unless otherwise indicated.



### ORDERING INFORMATION

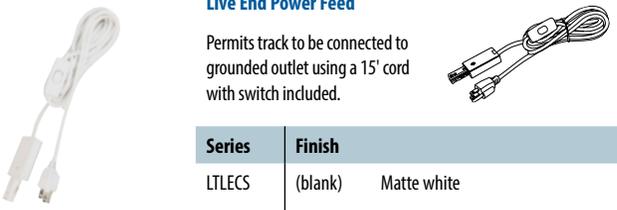
For shortest lead times, configure product using **bolded options**.

**Example:** LTHSTBF BR20 DBL

LTHSTBF	BR20	
Series	Lamp type	Finish
<b>LTHSTBF</b> BR20 step baffle track head	<b>BR20</b> 75W maximum, BR20 lamp. Suitable for LED BR20 lamps.	<b>DBL</b> Black <b>MW</b> Matte white

# LTHSTBF BR20 Step Baffle Track Head

## TRACK ACCESSORIES

 <p><b>Live End Conduit</b> 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>LTLECF</td> <td>(blank) Matte white connector with black cover</td> </tr> </tbody> </table>	Series	Finish	LTLECF	(blank) Matte white connector with black cover	 <p><b>Floating Feed</b> 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>LTFC</td> <td>(blank) Matte white connector with black and white cover</td> </tr> </tbody> </table>	Series	Finish	LTFC	(blank) Matte white connector with black and white cover
Series	Finish								
LTLECF	(blank) Matte white connector with black cover								
Series	Finish								
LTFC	(blank) Matte white connector with black and white cover								
 <p><b>L Connector</b> Joins two track sections to make a 90° angle.</p> <table border="1"> <thead> <tr> <th>Series</th> <th>Finish</th> </tr> </thead> <tbody> <tr> <td>LTLDL</td> <td>(blank) Matte white connector with black cover</td> </tr> </tbody> </table>	Series	Finish	LTLDL	(blank) Matte white connector with black cover	 <p><b>Live End Junction Box Feed</b> Connects to the end of the linear track section supplying power from a junction box.</p> <table border="1"> <thead> <tr> <th>Series</th> <th>Finish</th> </tr> </thead> <tbody> <tr> <td>LTLLDC</td> <td>(blank) Matte white connector with black cover</td> </tr> </tbody> </table>	Series	Finish	LTLLDC	(blank) Matte white connector with black cover
Series	Finish								
LTLDL	(blank) Matte white connector with black cover								
Series	Finish								
LTLLDC	(blank) Matte white connector with black cover								
 <p><b>Straight Connector</b> Joins two track sections in a straight run.</p> <table border="1"> <thead> <tr> <th>Series</th> <th>Finish</th> </tr> </thead> <tbody> <tr> <td>LTCV</td> <td>(blank) Matte white connector with black cover</td> </tr> </tbody> </table>	Series	Finish	LTCV	(blank) Matte white connector with black cover	 <p><b>Live End Power Feed</b> Permits track to be connected to grounded outlet using a 15' cord with switch included.</p> <table border="1"> <thead> <tr> <th>Series</th> <th>Finish</th> </tr> </thead> <tbody> <tr> <td>LTLECS</td> <td>(blank) Matte white</td> </tr> </tbody> </table>	Series	Finish	LTLECS	(blank) Matte white
Series	Finish								
LTCV	(blank) Matte white connector with black cover								
Series	Finish								
LTLECS	(blank) Matte white								
 <p><b>T Connector</b> Joins three sections at 90° angles.</p> <table border="1"> <thead> <tr> <th>Series</th> <th>Finish</th> </tr> </thead> <tbody> <tr> <td>LTC</td> <td>(blank) Matte white connector with black cover</td> </tr> </tbody> </table>	Series	Finish	LTC	(blank) Matte white connector with black cover	 <p><b>Monopoint</b> Allows for a single linear track head to be installed in into an existing junction box.</p> <table border="1"> <thead> <tr> <th>Series</th> <th>Finish</th> </tr> </thead> <tbody> <tr> <td>LTMPR</td> <td>(blank) Matte white</td> </tr> </tbody> </table>	Series	Finish	LTMPR	(blank) Matte white
Series	Finish								
LTC	(blank) Matte white connector with black cover								
Series	Finish								
LTMPR	(blank) Matte white								
	 <p><b>Track Stick</b> 4-foot or 8-foot, 1-circuit track section with end caps.</p> <table border="1"> <thead> <tr> <th>Series</th> <th>Finish</th> </tr> </thead> <tbody> <tr> <td>LTS4</td> <td>MW Matte white</td> </tr> <tr> <td>LTS8</td> <td>DBL Black</td> </tr> </tbody> </table>	Series	Finish	LTS4	MW Matte white	LTS8	DBL Black		
Series	Finish								
LTS4	MW Matte white								
LTS8	DBL Black								