



**Product Description:** Trac<sup>™</sup> GU10 Adjustable Global Track Head

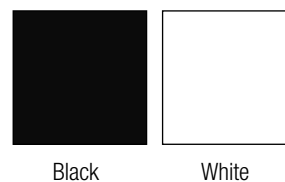
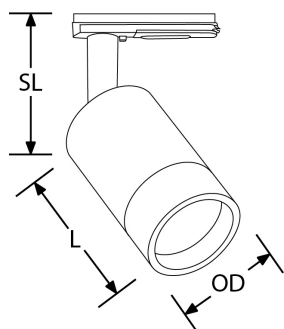
Adjustable single circuit track spotlight with slimline track adaptor for your choice GU10 lamps. Track lighting offers maximum flexibility for retail and commercial applications where light sources must be adaptable for changes in displays. Ready made track kit available for simple installation. Available in black and white.

| SKU Code  | Finish Colour |
|-----------|---------------|
| EN-TK2BLK | Black         |
| EN-TK2W   | White         |

**Line Drawing**

**Polar Curve**

**Colour**



Black

White

## Feature & Benefits

- Track spotlight with slimline single circuit track adaptor
- For use with the standard GU10 ICE lamp
- 350° Adjustable Rotation & 180° Tilt
- For use with GU10 lamps - lamp not included (Max 35W lamp)
- Compatible with industry standard Global track
- 3 year warranty

## Product Specs:

|                       |                  |             |       |
|-----------------------|------------------|-------------|-------|
| Input Voltage         | 220~240V AC      | IP Rating   | IP20  |
| Lamp Base             | GU10             | Length (mm) | 100   |
| Overall Diameter (mm) | 60               | Weight (Kg) | 0.209 |
| Product Type          | Track Spotlights |             |       |

## Compliance & Approvals:



## Warranty:

This product has a warranty period of 3 Years. Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.