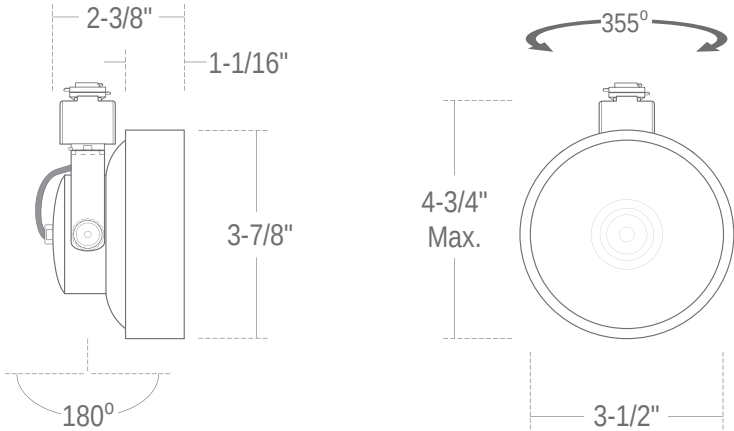


LTD5310 : LUMEN SOLO II

LED TRACK HEAD 1200LM (16W)

- 3 Beam spread options are perfect for spotlight or wall wash applications.
- For use with standard H-Style single circuit and 2 circuit track
- 0% Incandescent/ELV Dimming
- Highly adjustable, 355° Rotation/0°-90° Gimbal
- Knurled locking knobs ensure firm positioning
- Lockable tilt



ORDERING – Example: LTD5310W-B30

LTD5310		
Fixture	Finish	Beam Spread
Finish		
All Black*		LTD5310B
All White*		LTD5310W
All Natural*		LTD5310N
Beam Spread		
Spot		B18
Narrow Flood		B24
Flood		B30

COMPATIBILITY



*LTD5310B-B18, LTD5310B-B24, LTD5310N-B24, LTD5310W-B18, LTD5310W-B24 Phasing Out.

SPECIFICATION

Application

The Solo II LED track lighting collection features a compact, low-profile design enabling energy efficient lighting designs in retail stores, boutiques and other areas where adjustable illumination is required.

Aiming

Fully adjustable (358/90 degree) mounting yoke constructed of solid steel. Provides full lateral and vertical aiming. Knurled tightening knobs rigidly maintain vertical aiming angle.

Connector

Comes standard with 3-Wire H-Type thermoplastic track connections. Fixture is factory preset for installation on single-circuit track. Contacts may be easily adjusted to install on two-circuit track via pull-up tab. J-Type and L-Type connections are available with extended lead times - consult factory. Also available for specification-grade 120V and 277V 4-Wire Track Systems. Consult factory.

Dimming

Smoothly dims down to 0% of initial light output with flicker-free performance. Works with standard incandescent dimmers. Factory qualified for use with Lutron brand dimmers: S600PR, DVSCCL-153P & DV600PR as well as Leviton IP106-600W. Works with standard electronic low voltage (ELV) dimmers. Factory qualified for use with Lutron brand dimmers: SELV300P, DVELV-300P, MAELV-600 and NELV-450.

Lumen Maintenance

Minimum 50,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

Thermal Management

Effective thermal dissipation facilitated by integral aluminum heat sink for maximum heat rejection to provide long LED life.

Color Temperature

LED Diodes comes standard in Neutral white 3,000K +/- 100K Also available in 4,000K as special order. Consult factory, extended lead times and minimum order quantities may apply.

Safety Labels

ETL/cETL listed. Suitable for dry locations only.

Warranty

Covered by a 3 Year Warranty to be free of defects in materials and craftsmanship.

Finish

Available in All Black , All White and All Natural.

Beam Spread

Available in Flood, Spot and Narrow Flood.

Assembled in USA