

Type _____

Project _____

Catalog No. _____

Lamp/Wattage _____

NTE-810 Series

Pillar LED Track Head

Lamp: 20W LED Source

PRODUCT DESCRIPTION

Architecturally styled track head utilizing LED technology from Nora Lighting. The stylish 20W LED track fixture is available in 3000K and 4200K color temperatures with a 30 degree flood and 15 degree spot light distribution. As always with LED technology there is no harmful UV and infrared rays, no projected forward heat makes it ideal for heat and UV light sensitive merchandise and artwork.

FEATURES

- Over 75% energy savings when compared to incandescent
- High Lumen Output and 81 CRI
- Available in 3000K & 4200K CCT
- Available in 2 different beam spreads; 15° & 30°
- Black, Silver, White Finishes
- One or two circuit track capable

CONSTRUCTION

Housing

Die-cast construction with heat dissipating fins, for driver and LED package to optimize heat management.

Slim Style

Architectural low profile design, slim vertical driver housing.

Adjustability

358° horizontal and 180° vertical adjustment.

Performance

High lumen output and 81 CRI according to independent lab tests.

Deeply set high-output single LED for constant color and excellent cut-off.

The high output 20W LED track fixture with Class 2 driver performs at the level of a 50W MR16, but much cooler to the touch.

Long Life

30,000 hour potential life at 70% of total lumen output.

Contact Head Assembly

Three 0.030 stainless steel contacts mounted in premium plastic housing.

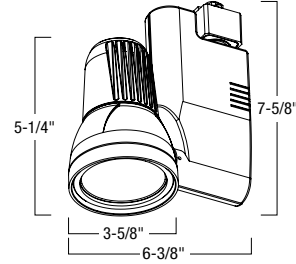
Source

Single high-output single LED available in cool and warm white colors. (included)

One/Two Circuit Conversion

Positive contact (opposite neutral and ground contacts) is preset to "down" position at the factory, but may be raised to the high position to install onto the second circuit of Nora Lighting's NT-2300 series two-circuit track.

DIMENSIONS



Diameter: 3-5/8"
 Width: 6-3/8"
 Length: 5-1/4"
 Max. Ext.: 7-5/8"

Finishes

Black, Silver, or White power coated.

Applications

Excellent choice for commercial, retail stores, art, and jewelry applications.

Compatibility

Nora track fixtures are interchangeable with Halo, Catalina, Hampton Bay, Halo-Edison, or any other brands configured to Halo track system design. *Note: fixtures may not be compatible with non-Nora monopoint adapters.*

Labels and Warranty

cUL approved
 Two Year Limited Warranty



Create a complete track head number: Example: NTE-810L42F20B

Track Head - select one from each column

Catalog No.	Source	Color Temp.	Beam Spread	Wattage	Finish
NTE-830	L = LED	30 = 3000K	S = 15° (Spot)	20 = 20W	B = Black
		42 = 4200K	F = 30° (Flood)		S = Silver
					W = White