

**NTLE-207 Low Voltage Track
Versa Gimbal Ring w/ Dimmable Integral Electronic
Driver/Transformer, LED compatible**
Lamp: 3W-50W MR16

PRODUCT DESCRIPTION

Low Voltage MR16 adjustable gimbal ring fixture. MR16 lamp clips directly into the adjustable gimbal ring. Compatible with several LED MR16 lamps as well as halogen MR16 lamps, with integral transformer/driver. A steel "L" bracket holds the gimbal ring in place and allows for full lateral aiming adjustment. Tightening knob assures secure lock on angle position.

FEATURES

- Compatible with several LED MR16 Lamps or halogen MR16 lamps (not included)
- Wide variety of reflector angles.
- Lightweight, strong steel construction.
- Heat resistant Teflon coated wire lead.
- Low profile gimbal ring with minimum profile.
- Adjustable "L" bracket for precision aiming.
- One or two circuit track capable.

CONSTRUCTION

Contact Head Assembly

Three .030 stainless steel contacts mounted in high heat rated plastic housing

Gimbal Ring

.030 Baked enamel finished steel ring. High-tension stainless steel spring secures MR16 light source.

"L" Bracket Mount

.085 Rigid steel yoke connects fixture housing to electrical contact head. Dual plastic angle tightening knobs maintain clean, decorative appearance of the fixture and provides secure angle position.

Socket

Porcelain socket for GU5.3 12V MR16 lamp.

Lamp

3W-50W max 12V MR16 Halogen or LED Lamp (Ordered Separately).
MR16 LED compatible

Lamp Shield

High temperature glass shield included.

Electrical System

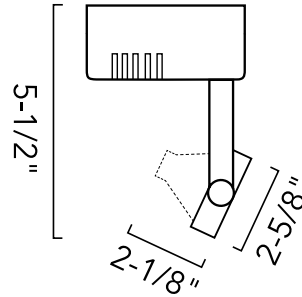
1. **Transformer** – Solid state LED Driver provides noise-free voltage reduction and operation. If dimming, use electronic low voltage rated only dimming controls.

NTLE-207:

Integral Unit - NTL-207: 120V/60Hz Input; 12V Output; 60VA Max. Load

2. **Wiring** - Teflon coated wire lead connects socket and housing to electrical contact head. Teflon coating is durable and resists heat degradation from lamp and housing radiation.

NTLE-207



LED Driver (0W-60W)

Length: 2-1/8", Dia.: 2-5/8", max Ext.: 5-1/2"

One/Two Circuit Conversion

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

Optional Accessories

NM-100/MR16 MR16 Filter

(Blue, Clear, Frosted, Green, Linear, Pink, Red, Spread, Yellow)

Labels and Listings

cULus Listed



For a list of compatible LED MR16 lamps please refer to "Compatibility" tab under the "Resources" tab of the Nora web site.

Versa Gimbal Ring with Dimmable Integral Electronic Driver/Transformer

Catalog No.	Finish
NTLE-207	B = Black BZ = Bronze NM = Natural Metal W = White

Create a complete track head number: Example: NTLE-207B