# NTL-315 (Low Voltage Track)

## MR16 Newton European Diecast Ring Face.

Lamp: 20W - 50W Halogen MR16

#### PRODUCT DESCRIPTION

Low voltage die cast lamp holder with locking steel ring mounted on two posts protruding from face of MR16 light source. Horizontal adjustment friction locked, knob provided to lock vertical adjustment.

#### **FEATURES**

- Heavy-Duty die cast aluminum body.
- Ideal for commercial use.
- · Locking ring allows use of light control/effect media accessories.
- One or two circuit track capable.

#### CONSTRUCTION

#### **Housing**

Main body consists of a two-piece .080 die cast aluminum housing connected with four polished stainless steel screws. Two additional stainless steel screws secure a porcelain MR16 GU5.3 base socket.

#### Yoke **Yoke**

.08 Rigid steel curved yoke connects fixture housing to integral transformer. Black plastic tightening knob maintains clean, decorative appearance of the fixture and provides secure angle position.

#### Face

Two .2 stainless steel standoffs secure a .22 die cast aluminum ring to housing in front of MR16 light source.

#### Lamp

One 20W-50W 12V MR16 Halogen Lamp (Ordered Separately).

#### 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.

## **ELECTRICAL SYSTEM**

- 1. Transformer Solid state electronic transformer provides noise-free voltage reduction and operation. If dimming, use electronic low voltage rated only dimming controls. If dimming, lamp manufacturers recommend burning the MR16 at full power for 100 consecutive hours prior to using dimming control. Failure to apply this precaution may reduce lamp life. Integral Unit 120V/60Hz Input; 12V Output; 50VA 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.

#### **FINISHES**

Transformer is black; remainder of fixture is silver powder coat.

#### **LABELS AND LISTINGS**

UL Listed.

# **ENORA**LIGHTING.

Type

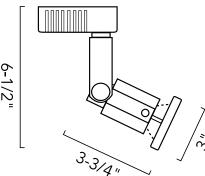
**Project** 

Catalog No.

Lamp/Wattage

#### **DIMENSIONS**

NTL-315



Diameter: 3" Length : 3-3/4" Max. Extension: 6-1/2"

### **ACCESSORIES**

(See accessories page)

Re-Lamping Too. . . . . . NT-363



### **European Diecast Ring Face.**

Catalog No.	Min Max Wattage	Finishes	Style	
NTL-315	20W - 50W	<b>S</b> = Silver	H-Style	

Create a complete track head number: Example: NTL-315S

