

NRS12-108

PAR38 Rear Loading Gimbal Ring

Source: 250W PAR38 max.

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

Line voltage PAR adjustable gimbal ring fixture. White finished housing holds lamp socket, allowing PAR lamp to clip directly into the adjustable gimbal ring. A steel yoke holds the gimbal ring in place and allows for full lateral aiming adjustment. Single tightening knob assures secure lock on angle position.

FEATURES

- Deep drawn steel socket cup housing for high strength and rigidity
- Heat resistant Teflon coated wire lead
- Low profile gimbal ring with minimal profile
- Adjustable yoke for custom aiming

CONSTRUCTION

Housing: 0.025" deep drawn steel construction with softened edges.

Gimbal Ring: 0.030" baked enamel finished steel ring. High-tension stainless steel spring secures PAR light source.

Yoke: 0.085" rigid steel "wishbone" yoke connects fixture housing to electrical contact head. Single plastic angle tightening knob maintain clear, decorative appearance of the fixture and provide secure angle position.

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.

Universal Connector: 0.07" die-cast aluminum shell with copper positive and neutral contacts.

ELECTRICAL

Input Voltage: 120V

Socket: Medium Base

Lamp Type: PAR38

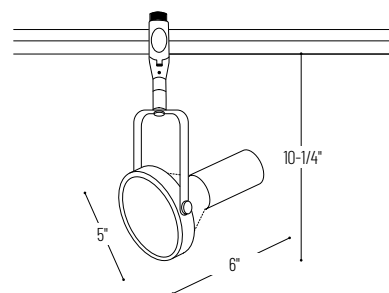
Wattage: 250W max.

LABELS AND LISTINGS

cULus Listed for Dry Location



PRODUCT IMAGES AND DIMENSIONS



PAR38 Rear Loading Gimbal Ring

Series	Finish
NRS12-108 = PAR38 Rear Loading Gimbal Ring	BN = Brushed Nickel
	BZ = Bronze

Example: **NRS12-108BZ** = PAR38 Rear Loading Gimbal Ring, Bronze finish