

NTH-111

BR/PAR30 Classic Cylinder with Black Baffle

Lamp: 75W BR/PAR30 max.

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

Line voltage R/BR/PAR lamp classic style cylinder with adjustable yoke. Round back cylinder with classic art-deco style front trim. Yoke provides full adjustment of light source for special aiming and dual tightening knobs assure secure lock on angle position.

FEATURES

- Deep drawn housing for high strength and rigidity
- Adjustable yoke for custom aiming
- Heat resistant teflon coated wire lead
- High strength stainless steel electrical contacts
- One or two circuit track capable
- Accepts LED lamps

CONSTRUCTION

Housing: 0.030" Deep drawn steel construction with stepped art-deco style front detail.

Yoke: 0.085" Rigid steel "wishbone" yoke connects fixture housing to electrical contact head. Dual plastic angle tightening knobs maintain clean, decorative appearance of the fixture and provide secure angle position.

ELECTRICAL

Voltage: 120V input

Socket: Medium base

Lamp: 75W BR30/PAR30 max. (not included)

FINISH

Available in black, bronze and white finishes.

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

NT-339: BR30/PAR30 Black Barn Door

NT-342: BR30/PAR30 Black Louver (requires NT-339 or NT-345)

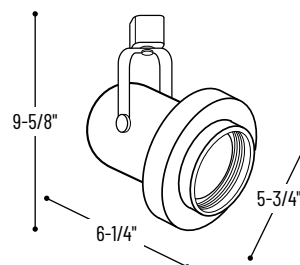
NT-345: BR30/PAR30 Black Accessory Holder

LABELS AND LISTINGS

UL Listed



PRODUCT IMAGES AND DIMENSIONS



BR/PAR30 Classic Cylinder with Black Baffle

Catalog No.	Finish	Style
NTH-111	B = Black	(blank) = H-style
	BZ = Bronze	/J = J-style
	W = White	/L = L-style

Optional Accessories

Description
NT-339 = BR30/PAR30 Black Barn Door
NT-342 = BR30/PAR30 Black Louver (requires NT-339 or NT-345)
NT-345 = BR30/PAR30 Black Accessory Holder

Example: **NTH-111B** = BR/PAR30 Classic Cylinder with Black Baffle, Black, H-Style