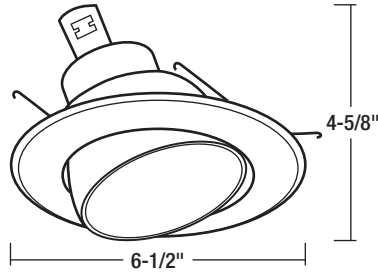


NT-5070
BR/PAR30 Eyeball with Metal Trim

TRIM DIMENSIONS



OD: 6-1/2"
 Height: 4-5/8"

FEATURES

Trim
 Adjustable metal trim can be rotated 358° horizontally and 30° vertically. Eyeball includes two socket positions for optimum light control and output.

Mounting
 Trim includes two "V" torsion springs to mount trim securely to housing. Replacement "V" torsion springs are available (NRA-86).

Compatible Housings
 Compatible with Line Voltage housings. See individual specification sheets for more information.

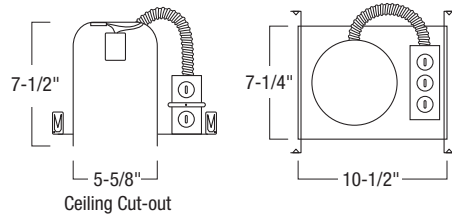
Lamp
Line Voltage
 50W BR30/PAR30 Maximum (NHIC-527QAT; NHRIC-527QAT)
 75W BR30/PAR30 Maximum (NH-501Q; NHIC-501QAT; NHR-504Q; NHRIC-504QAT)

Labels and Listings
 cULus Listed for Damp Location when used with compatible housing.

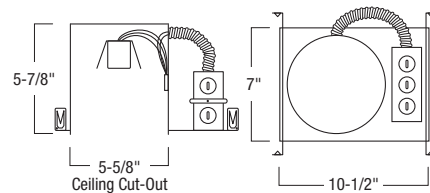
Type
Project
Catalog No.
Lamp/Wattage

HOUSING DIMENSIONS

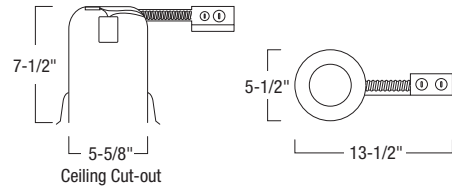
NH-501Q / NHIC-501QAT



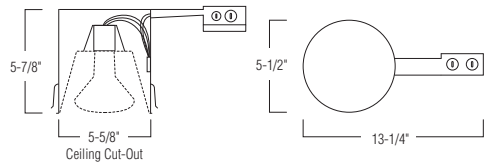
NHIC-527QAT



NHR-504Q / NHRIC-504QAT



NHRIC-527QAT



BR/PAR30 Eyeball with Metal Trim

- NT-5070B:** Black BR/PAR30 Eyeball with Black Metal Trim
- NT-5070BZ:** Bronze BR/PAR30 Eyeball with Bronze Metal Trim
- NT-5070CO:** Copper BR/PAR30 Eyeball with Copper Metal Trim
- NT-5070N:** Natural Metal BR/PAR30 Eyeball with Natural Metal Trim
- NT-5070W:** White BR/PAR30 Eyeball with White Metal Trim

Compatible Housings

LINE VOLTAGE			
Item Number	Installation Type	Lamp	Dimensions
<input type="checkbox"/> NH-501Q	Non-IC New Construction	75W BR/PAR30	W: 7-1/4" L: 10-1/2" H: 7-1/2"
<input type="checkbox"/> NHIC-501QAT	IC Air-Tight New Construction	75W BR/PAR30	W: 7-1/4" L: 10-1/2" H: 7-1/2"
<input type="checkbox"/> NHIC-527QAT	Shallow IC AT New Const.	50W BR/PAR30	W: 7" L: 10-1/2" H: 5-7/8"
<input type="checkbox"/> NHR-504Q	Non-IC Remodel Housing	75W BR/PAR30	W: 5-1/2" L: 13-1/2" H: 7-1/2"
<input type="checkbox"/> NHRIC-504QAT	IC Air-Tight Remodel Housing	75W BR/PAR30	W: 5-1/2" L: 13-1/2" H: 7-1/2"
<input type="checkbox"/> NHRIC-527QAT	Shallow IC AT Remodel	50W BR/PAR30	W: 6-3/4" L: 13-1/4" H: 5-1/2"