NOX-5634

5"/6" Onyx Adjustable Retrofit

Source: 12.5W LED 750lm

Type Project Catalog No. Notes

PRODUCT DESCRIPTION

Onvx 5"/6" Round Series is suitable for use with most 5" and 6" recessed housings. Die-cast aluminum construction provides clean sharp edges. Deep regressed optics and round aperture delivers even and glare-free illumination

FEATURES

- 750lm / 12.5W
- 2700K, 3000K or 4000K @ 90+ CRI
- Integral dimmable driver
- Includes medium base socket adaptor for easy retrofitting in 5" or 6" recessed housings
- 5-year limited warranty
- **Energy Star certified**
- cULus classified for wet locations

SPECIFICATION

Trim: One piece, die-cast aluminum construction dissipates heat and extends life. Unitized Thermal Management, UTM, provides exceptional cool operation.

Housings: Compatible with most 5" and 6" IC and non-IC housings by Nora and others.

Mounting: Two steel, spring mounting springs allow for easy and secure mounting in most 5" and 6" housings.

Optics: Nora specified and designed precision-molded lens for optimal lumen output and even distribution. The white polymer lens diffuser evenly distributes the light.

Retrofit: Onyx retrofit series includes medium base screw-socket adapter (NRA-211SM) for retrofitting into existing medium base downlight housings. GU24 socket adapter is available for use with GU24 housings, must specify NRA-212SM.

ELECTRICAL

Input Voltage: 120V

Lumens / Wattage: 750lm / 12.5W Color Temperature: 2700K, 3000K or 4000K

Dimming: Down to 5% with ELV or 10% with Triac Click Here or check complete dimmer list at

www.NoraLighting.com in the "Compatibility" page under "Resources" tab

COMPATIBLE HOUSINGS

Onvx reflectors are compatible with most 5" & 6" IC and Non-IC housings by Nora and others.

Fire Box

M NFBIC-5INCATA M NFBIC-5LMRATA* M NFBIC-6INCATA M NFBIC-6LMRATA* **New Construction**

NHIC-5LMRAT* NHIC-5LMRAT/277*1 NHIC-527LMRAT* NHIC-501QAT NHIC-5270AT

NH-5010 NHIC-5G24ATFL NHIC-6LMRAT* NHIC-6LMRAT/277*1 NHIC-27LMRAT*

NHIC-17QAT NHIC-170NBAT NHIC-27QAT NH-260

NH-260NB NHIC-6G24ATFL Remodel

NHRIC-5LMRAT* NHRIC-527LMRAT* NHRIC-5040AT NHRIC-5270AT NHR-504Q NHRIC-5G24ATFL

NHRIC-6LMRAT* NHRIC-27LMRAT* NHRIC-17QAT NHRIC-170NBAT

NHRIC-270AT NHR-260 NHRIC-6G24ATFL 5" ICAT Fire Box

5" ICAT Dedicated LFD Fire Box

6" ICAT Fire Box

6" ICAT Dedicated LED Fire Box

5" ICAT Dedicated LED 5" ICAT Dedicated LED, 277V 5" ICAT Shallow Dedicated LED 5" ICAT Line Voltage 5" ICAT Shallow Line Voltage 5" Line Voltage

5" ICAT GU24 6" ICAT Dedicated LED 6" ICAT Dedicated LED, 277V 6" ICAT Shallow Dedicated LED 6" ICAT Line Voltage 6" ICAT Line Volt (No Bracket) 6" ICAT Shallow Line Voltage

6" Line Voltage

6" Line Voltage (No Bracket) 6" ICAT GU24

5" ICAT Dedicated LED 5" ICAT Shallow Dedicated LED 5" ICAT Line Voltage 5" ICAT Shallow Line Voltage 5" Line Voltage 5" ICAT GU24

6" ICAT Dedicated LED 6" ICAT Shallow Dedicated LED 6" ICAT Line Voltage 6" ICAT Line Volt (No Bracket) 6" ICAT Shallow Line Voltage

6" Line Voltage 6" ICAT GU24

* Nora LED Dedicated housings are cULus listed for use only with Nora LED Retrofits. ^l Housings include a step down transformer

LABELS AND LISTINGS

- cULus classified for Damp Locations
- **ENERGY STAR certified**
- 5-Year Limited Warranty
- Meets ASTM-E283 Air-Tight requirements
- Certified to the high efficacy requirements of California Title 24 JA8-2019













PRODUCT IMAGES AND DIMENSIONS

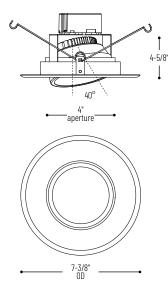


NOX-5634WW Adjustable, White



NOX-5634WW / NOX-560R-W

White Oversize Ring



5"/6" Onyx Adjustable Retrofit

Lumens / Wattage / Color Temperature

NOX-563427WW = 750Im / 12.5W / 2700K **NOX-563430WW** = 750lm / 12.5W / 3000K **NOX-563440WW** = 750lm / 12.5W / 4000K

Optional Accessories

Description

NOX-560R-W = 5''/6'' Round Oversize Ring, White

NOX-56BLADE = 5"/6" Blade for housings without spring brackets NRA-211SM = Medium base screw-in socket (included w/luminaire)

NRA-212SM = Socket adapter for use with GU24 housing

Example: NOX-563440WW = 5"/6" Onyx Round Adjustable LED Retrofit, 4000K, White finish, 750lm / 12.5W

