

NLK-2600 NLK-2636

6" Low Voltage Retrofit Kit

LAMP WATTAGE

50MR16
50PAR36

NOT FOR USE IN INSULATED CEILING (IC) RATED FIXTURES

DESCRIPTION

Low voltage retrofit kit designed to replace incandescent light source in existing *NON-IC* 6" diameter recessed housings. Conversion kit with required low voltage trim allows user to replace incandescent medium base lamp with 12 volt, 50 watt MR16 or PAR36 light source.

FEATURES

- Integral 120V/12V Transformer
- Easy screw-in installation
- Mounting hardware included
- Installs to existing *NON-IC* housings
- Wide variety of decorative trims

COMPATIBILITY

Nora low voltage retrofit kits are compatible with most *NON-IC* lighting fixtures such as, but not limited to the following:

NORA: NH-26, NHR-26
HALO: H-7T, H-7RT
CAPRI: R10, RR10
TRIO: N-7X, AL-7X, NN-7X, AL-7R
ELCO: R-10H, RR-10H
DMF: DH-7T, DH-7RT
A&H: A-7T, A-7RT

ELECTRICAL COMPONENTS

1. **Socket Plate (not pictured)** - .030 galvanized steel construction with transformer and MR16 socket mounted. Extension arm includes groove with wing nut included to fully recess and secure kit inside housing.
2. **Transformer** - 120V/12V Class H magnetic low voltage transformer.
3. **Socket**
NLK-2600: Ceramic MR16 receptacle with heat dissipating reflector plate.
NLK-2636: Spade connectors compatible with PAR36 screw terminals.

MOUNTING

Kit socket plate replaces existing socket plate or bracket and secures to host lighting fixture with a simple wing nut (included). Pre-installed screw base will instantly connect to incandescent socket. **MUST be ordered with trim unit** as host fixture's trims usually lack necessary bracketry and lamp shield to hold and protect MR16 lamp. NLK-2600/2636, without trim, is provided strictly as an ongoing maintenance item; **it is not recommended for the initial retrofit.**
Note: not for use in IC rated fixtures.

PRODUCT MATRIX

Ordering Example: **NLK-2600 / NL-628W**
6" 50MR16 retrofit kit for installation into existing *NON-IC* 6" recessed incandescent lighting fixture.
Includes white finish baffle trim with recessed eyeball.



Item No	Description
NLK-2600 MR16:	
NL-600	120V/12V Retrofit Kit, No Trim
NL-610	120V/12V Retrofit Kit, White Adj. Baffle
NL-611	120V/12V Retrofit Kit, Black Adj. Baffle
NL-612	120V/12V Retrofit Kit, Gold Adj. Reflector
NL-613	120V/12V Retrofit Kit, Black Adj. Reflector
NL-614	120V/12V Retrofit Kit, Chrome Adj. Reflector
NL-616	120V/12V Retrofit Kit, White Adj. Reflector
NL-618 (W)	120V/12V Retrofit Kit, Adj. Eyeball, Black (White) Baffle
NL-619 (C,G)	120V/12V Retrofit Kit, Finished Adj. Eyeball
NL-620	120V/12V Retrofit Kit, 3/4" Pinhole, Black Baffle
NL-621	120V/12V Retrofit Kit, 3/4" Pinhole, White Baffle
NL-628 (B,W)	120V/12V Retrofit Kit, Finished Baffle, Regressed Eyeball
NL-640	120V/12V Retrofit Kit, Pinhole Trim
NL-641 (B,W)	120V/12V Retrofit Kit, Finished Designer Stepped Baffle
NL-642	120V/12V Retrofit Kit, Gold Designer Reflector
NL-643	120V/12V Retrofit Kit, Black Designer Reflector
NL-644	120V/12V Retrofit Kit, Chrome Designer Reflector
NL-645	120V/12V Retrofit Kit, Adj. Aluminum Slot Aperture
NL-646	120V/12V Retrofit Kit, White Designer Reflector
NL-648	120V/12V Retrofit Kit, Adj. Wall Wash, Black Baffle
NL-649	120V/12V Retrofit Kit, Adj. Wall Wash, White Baffle
NL-650	120V/12V Retrofit Kit, Adj. Wall Wash, White Reflector
NL-663 (B,C,G,W)	120V/12V Retrofit Kit, Finished Surface Adj. Eyeball
NL-665 (B,C,G,W)	120V/12V Retrofit Kit, Finished Adj. Round Spot
NL-670 (B,W)	120V/12V Retrofit Kit, Finished Baffle, Adj. Spot Cylinder
NL-680 (B,C,G,W)	120V/12V Retrofit Kit, Finished Fully Adj. Surface Spot
NLK-2636 PAR36:	
NL-671 (B,C,G,W)	PAR 36 120V/12V Retrofit Kit, Finished Surface Gimbal Ring
NL-672 (B,W)	PAR 36 120V/12V Retrofit Kit, Finished Baffle, Adj. Gimbal Ring
NL-673 (B,C,G,W)	PAR 36 120V/12V Retrofit Kit, Adj. Gimbal Ring, Finished Reflector

DIMENSIONS

A: Depth	4"	(101.7 mm)
B: Overall Diameter	5-13/16"	(147.7 mm)

