

NL-440

4" Metal Trim with 1" Pinhole

Type

Project

Catalog No.

Notes

FEATURES

Trim: Metal trim with 1" pinhole. Gimbal ring allows lamp to be mounted on top of the trim and adjustable up to 35°.

Mounting: Trim includes three trim clips that securely mounts inside the housing.

COMPATIBLE LAMP / HOUSINGS

Low Voltage:

20W MR16 max. (NL-401QAT/20; NLIC-401QSAT/20; NLR-404QAT/20; NLR-405AT/20; NLIC-402SAT/20; NL-402S/20; NLR-403S/20)
37W MR16 max. (NL-401QAT/37; NLIC-401QSAT/37; NLR-404QAT/37; NLR-405AT/37; NLIC-402QSAT/37; NL-402S/37; NLR-403S/37)
50W MR16 max. (NLIC-401AT/1EL; NLIC-401AT/2EL; NLIC-401QSAT; NL-401AT/1EL; NL-401AT/2EL; NL-401QAT; NLR-404AT/1EL;
NLR-404AT/2EL; NLR-404QAT; NLR-405AT; NLIC-402AT/1EL; NLIC-402QSAT; NL-402S/1EL; NL-402S; NLR-403S/1EL; NLR-403S)
75W MR16 max. (NL-401/75/1EL; NL-401/75/2EL; NL-401/75; NLR-404/75/1EL; NLR-404/75/2EL; NLR-404/75)

Line Voltage:

20W MR16 max. (NSEIC-407AT/20; NSERIC-407AT/20)
25W MR16 max. (NFBIC-401AT/25A)
50W MR16 GU10 max. (NSL-401AT/10; NSLIC-401AT/10; NSLR-404AT/10)

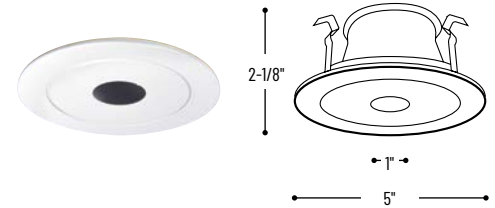
IMPORTANT: DO NOT USE GLASS LENS WHEN USING LAMP WITH GLASS COVER

LISTING

cULus Listed for Damp Locations when used with compatible housing



PRODUCT IMAGES AND DIMENSIONS



Compatible Housings

Catalog No.

Low Voltage

NLIC-401QSAT/20 = ICAT New Construction / 120V Magnetic / 20W
NLIC-401QSAT/37 = ICAT New Construction / 120V Magnetic / 37W
NLIC-401QSAT = ICAT New Construction / 120V Magnetic / 50W
NLIC-401AT/1EL = ICAT New Construction / 120V Electronic / 50W
NLIC-401AT/2EL = ICAT New Construction / 120V Electronic / 50W
NL-401QAT/20 = Non-IC AT New Construction / 120V Magnetic / 20W
NL-401QAT/37 = Non-IC AT New Construction / 120V Magnetic / 37W
NL-401QAT = Non-IC AT New Construction / 120V Magnetic / 50W
NL-401/75 = Non-IC New Const. / 120V Magnetic / 75W
NL-401AT/1EL = Non-IC AT New Construction / 120V Electronic / 50W
NL-401AT/2EL = Non-IC AT New Construction / 277V Electronic / 50W
NL-401/75/1EL = Non-IC New Construction / 120V Electronic / 75W
NL-401/75/2EL = Non-IC New Construction / 277V Electronic / 75W
NLIC-402QSAT/20 = ICAT Shallow New Construction / 120V Magnetic / 20W
NLIC-402QSAT/37 = ICAT Shallow New Construction / 120V Magnetic / 37W
NLIC-402QSAT = ICAT Shallow New Construction / 120V Magnetic / 50W
NLIC-402AT/1EL = ICAT Shallow New Construction / 120V Electronic / 50W
NL-402S/20 = Non-IC Shallow New Construction / 120V Magnetic / 20W
NL-402S/37 = Non-IC Shallow New Construction / 120V Magnetic / 37W
NL-402S = Non-IC Shallow New Construction / 120V Magnetic / 50W
NL-402S/1EL = Non-IC Shallow New Construction / 120V Electronic / 50W
NLR-403S/20 = Non-IC Shallow Remodel / 120V Magnetic / 20W
NLR-403S/37 = Non-IC Shallow Remodel / 120V Magnetic / 37W
NLR-403S = Non-IC Shallow Remodel / 120V Magnetic / 50W
NLR-403S/1EL = Non-IC Shallow Remodel / 120V Electronic / 50W
NLR-404QAT/20 = Non-IC AT Remodel / 120V Magnetic / 20W
NLR-404QAT/37 = Non-IC AT Remodel / 120V Magnetic / 37W
NLR-404QAT = Non-IC AT Remodel / 120V Magnetic / 50W
NLR-404/75 = Non-IC Remodel / 120V Magnetic / 75W
NLR-404AT/1EL = Non-IC AT Remodel / 120V Electronic / 50W
NLR-404AT/2EL = Non-IC AT Remodel / 277V Electronic / 50W
NLR-404/75/1EL = Non-IC Remodel / 120V Electronic / 75W
NLR-404/75/2EL = Non-IC Remodel / 277V Electronic / 75W
NLR-405AT/20 = Non-IC AT Remodel / No Transformer / 20W
NLR-405AT/37 = Non-IC AT Remodel / No Transformer / 37W
NLR-405AT = Non-IC AT Remodel / No Transformer / 50W

Line Voltage

NSEIC-407AT/20 = ICAT LED New Construction / 20W
NSERIC-407AT/20 = ICAT LED Remodel / 20W
NFBIC-401AT/25A = Fire Rated IC Air-Tight New Construction / 25W
NSLIC-401AT/10 = ICAT New Construction / 50W
NSL-401AT/10 = Non-IC Air-Tight New Construction / 50W
NSLR-404AT/10 = Non-IC Air-Tight Remodel / 50W

4" Metal Trim with 1" Pinhole

Catalog No.

NL-440 = 4" White Metal Trim with 1" Pinhole
NL-440B = 4" Black Metal Trim with 1" Pinhole
NL-440BZ = 4" Bronze Metal Trim with 1" Pinhole
NL-440N = 4" Natural Metal Trim with 1" Pinhole

Example: **NL-440** = 4" White Metal Trim with 1" Pinhole