NJCB-09

9W Driver Box for 1" lolite Can-less and 2" M-Wave Can-less Downlights

Type Project

Catalog No.

Notes

PRODUCT DESCRIPTION

IC rated driver box with dimmable driver. Used in conjunction with 1" lolite Can-less LED modules or 2" M-Wave Can-less downlights.

FEATURES

- · No housing required IC Air-Tight rated
- · Easy installation for remodel or new construction applications
- · Compatible with 1" lolite Can-less or 2" M-Wave Can-less downlights
- · Quick disconnect allows for extended lengths with accessories
- IC rated
- · 120VAC input
- · Triac or ELV dimming
- · JA8-2022, cULus and ENERGY STAR qualified
- · cULus Listed for Wet Locations (when used with compatible module/trim)

SPECIFICATION

Construction: Prewired junction box includes 7" quick connect wire to the LED module for ease of installation. Junction box includes two $\frac{1}{2}$ " trade size knockouts and snap on cover.

Clearance: IC rated driver boxes can be installed with direct contact against insulation (not spray foam insulation), no minimum clearance is required.

Installation: Can be used in remodel applications without any additional frame. Can be used in new construction applications with universal new construction frame-in (NF-R124).

ELECTRICAL

Input Voltage: 120VAC

Wattage: 9W

Operating Temperature: 0°-30°C

Dimming: Triac or ELV

COMPATIBLE LUMINAIRES

Driver box is compatible with 1" lolite Can-less and 2" M-Wave Can-less downlights

Iolite Can-less

NIOC-1LED 1" Iolite Can-less LED Module

M-Wave Can-less

NMW-2LED 2" M-Wave LED Module

OPTIONAL ACCESSORIES

NF-R124: Universal New Construction Frame-In NCA-EW-4: 4' Quick Connect Extension Cable NCA-EW-10: 10' Quick Connect Extension Cable

LABELS AND LISTINGS

- · cULus Listed for Damp Locations (Wet Location when used with compatible module/trim)
- · ENERGY STAR certified (when used with compatible module/trim)
- 5-Year Limited Warranty
- · Certified to the high efficacy requirements of California Title 24 JA8-2022 (when used with compatible module/trim)











PRODUCT IMAGES & DIMENSIONS









NF-R124 Universal New Construction Frame-In



NCA-EW
Ouick Connect Extension Cable

9W Driver Box

Wattage / Input Voltage / Dimming

NJCB-09 = 9W / 120VAC input / Triac or ELV dimming

Optional Accessories

Description

NF-R124 = Universal New Construction Frame-In NCA-EW-4 = 4' Quick Connect Extension Cable NCA-EW-10 = 10' Quick Connect Extension Cable

Example: NJCB-09 = 9W Driver Box with 120VAC input; Triac or ELV dimming

