

DOWNLIGHT.E

Product Information

This Downlight.E is great for covering up old can to create a refreshed look in any location. It is a clean easy way to upgrade your current ceiling lighting with LED.

Uses:

Hallways, kitchen, corridor, living room, bedroom or other indoor applications.

Performance Ratings and Certifications

UL 1598

CSA C22.2#250.0-08

IP Rating: Suitable for damp locations

Performance Summary

Lumens:850-880 lm

Lumens Per Watt:56.6 LPW

Power Consumption:15-15 W

Light Engine:Rated Lifetime of 50,000+ hours

CRI:Minimum 90 CRI. Custom CRI available upon request.

CCT (Typical):3000K Standard, 4000K Optional

Operating Temperature:-20°C (-5°F) / 40°C (105°F)

Voltage:120Vac, 60Hz

Manufactured in the U.S. with parts from U.S. and imported

Fixture Information

Finish:White

Lens:UV-resistant opal white acrylic diffuser.

Mounting:Ceiling surface mount

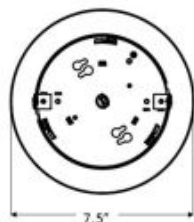
Dimensions: 7.5" x 1.5"

Line Voltage Dimming: 10%-100%

Power Factor: >90

Warranty

Standard limited 5-year warranty. Optional 10-year warranty available. See details at www.Noribachi.com.



Performance Specifications

Electrical Load				
Light Engine	Drive Current (Amps@120VAC)	Drive Current (Amps@277VAC)	Drive Current (Amps@480VAC)	System Power (Watts)*
DLE-WW	0.13	0.05	0.03	15
DLE-NW	0.13	0.05	0.03	15

* ideal wattage

Operating Characteristics (Typical @5700K CCT)				
Light Engine	Lumens (Medium Dist)	Input Power (Watts)	Lumens per Watt	Replaces
DLE-WW	850	15	56.67	23 - 38W
DLE-NW	880	15	58.67	23 - 38W

ELECTRICAL CHARACTERISTICS AND PERFORMANCE DATA VERIFIED BY NATIONALLY RECOGNIZED TESTING LABS (NRTL). FOR FULL REPORTS AND RESULTS, VIS IT WWW.NORIBACHI.COM/REPORTS. ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE. ALL VALUES TYPICAL UNLESS OTHERWISE NOTED. LUMEN VALUES MAY VARY BY +/-10%. COLOR TEMPERATURE MAY VARY ACCORDING TO ANSI C78.377.



How to Order

Only include the optional upgrades you need.
(e.g. DLE-DLE-WW)

Specification	Required or Optional	Allowed Values	Description
Fixture	Required	DLE	Downlight E
Light Engine (Light Board, Number of Diodes and Drive Current)	Required	DLE-WW	DLE-WW
		DLE-NW	DLE-NW

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