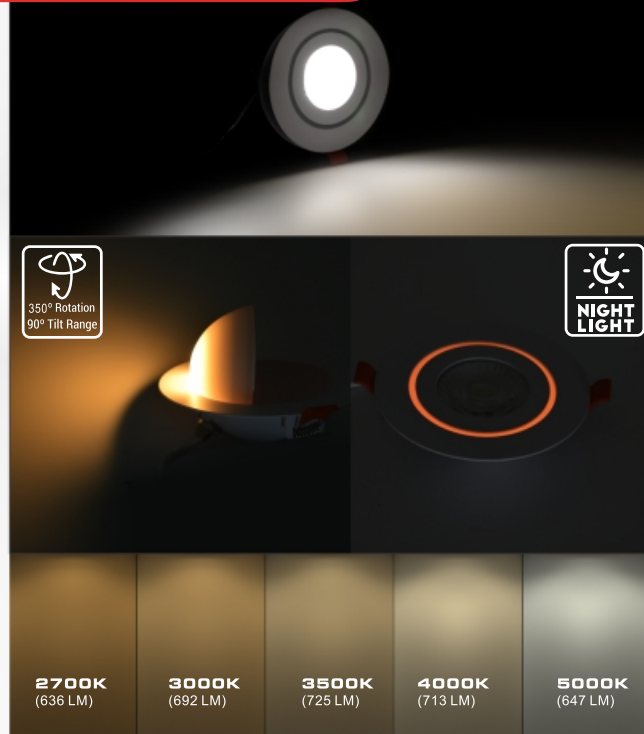


SPECIFICATION

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5 CCT
Changeable

VIDEO



4" Floating Gimbal with Night Light

NX-FG04-9W-5CCT-N-WH

9W+3W

Specification

PRODUCT NAME :	4" Floating Gimbal with Night Light
MODEL NO. :	NX-FG04-9W-5CCT-N-WH
SPECIFICATION :	TYPE IC; AC120V; 50/60Hz; 9W+3W
WORKING TEMP :	-4(°F)~+122(°F)
POWER FACTOR :	>0.90 ; Flicker free
CRI(RA) :	>90
COLOR :	White Color
LIGHT SOURCE :	SMD2835 Chip
LUMEN :	725lm(Main Light), 165lm (Night Light)
LIFE TIME :	50000 hrs
BEAM ANGLE :	36°
ADJUSTABLE ANGLE:	Tilt : 90° , Rotation : 350°
PRODUCT SIZE :	D(4.8 inch)*H(1.47 inch)
CUT OUT :	4.3 inch
IP :	Suitable for wet location
APPLICATION :	Home, Shop, Hotel
WARRANTY :	5 years
STANDARD :	ETL
DIMMABLE :	Triac Dimming
COLOR TEMP :	2700K-3000K-3500K-4000K-5000K Changleable 2200K Night Light

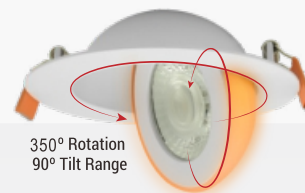
SPECIFICATION

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Feature:

- Soft amber hue when night light mode activated
- Without recessed cans or a separate j-box
- CRI 90 for true color rendering
- No flicker
- Compatible with most triac dimmers to give user a smooth 100%-10% dimming to choose the desired brightness.



Daily mode

Night light mode



1. SELECTING MAIN LIGHT MODE OR NIGHT LIGHT MODE

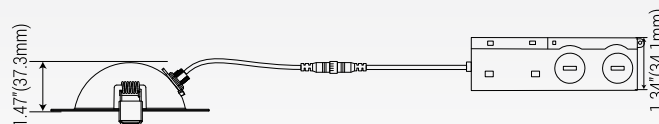
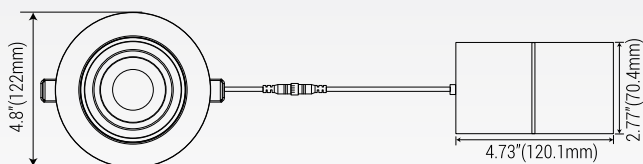
The product has two modes: main light mode and night light mode. Main light mode provides full brightness and allows selection from five color temperatures: 2700K, 3000K, 3500K, 4000K and 5000K. Night light mode provides reduced light output at 2000K color temperature for very soft illumination at night.

2. CONVENIENT CONTROL USING LIGHT SWITCH

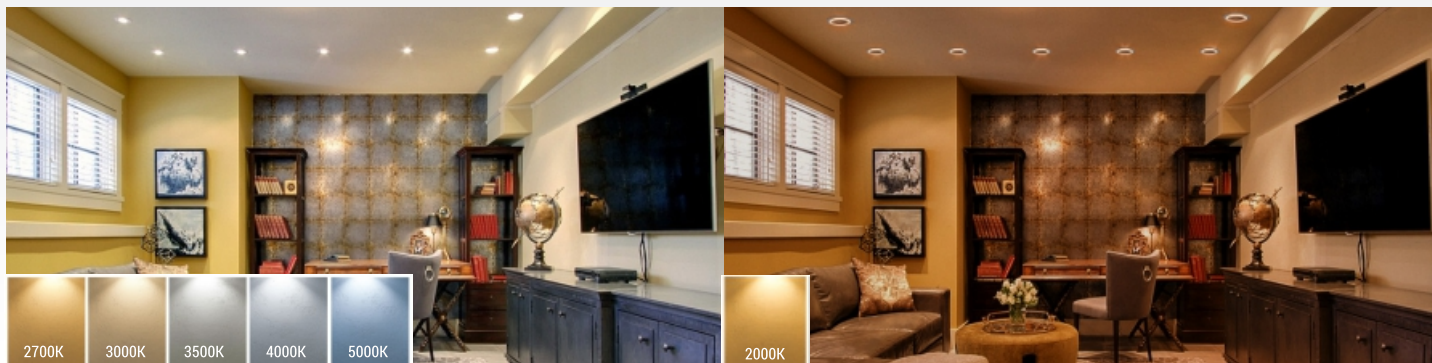
Switch the downlight off and back on again within (1-4) seconds to activate night light mode.

NOTE: The main downlight will not provide light output when the night light trim is illuminated.

Dimension:



Applications:



www.nexleds.ca



Email: sales@nexleds.ca

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