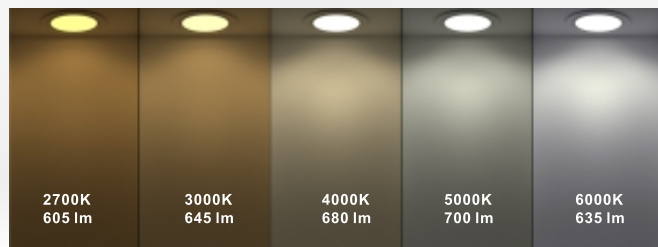


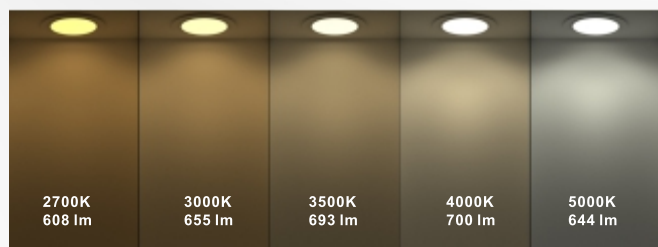
# SPECIFICATION

# NEXLEDS®

NEXLEDS LTD



**5 CCT**  
Changeable



## 4" Slim Panel Downlight

**NX-4ES04-5CCT**

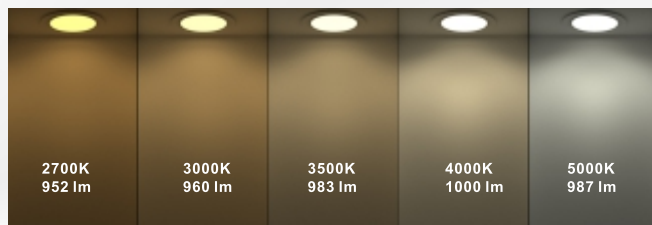
**9W**

### Specification

PRODUCT NAME :	4" Slim Panel Downlight
MODEL NO. :	NX-4ES04-5CCT
SPECIFICATION :	AC120V; 50/60Hz; 9W
WORKING TEMP :	-13(°F) ~ +122(°F)
POWER FACTOR :	>0.90
CRI(RA) :	>90
COLOR :	White Color / Black Color
LIGHT SOURCE :	SMD2835 Chip
LUMEN :	700 LM
LIFE TIME :	50000 hrs
BEAM ANGLE :	120°
PRODUCT SIZE :	D (4.84 inch)* H (0.79 inch)
CUT OUT :	4.13 inch
IP :	Suitable for wet location
APPLICATION :	Home, Shop, Hotel
WARRANTY :	5 years
STANDARD :	ETL, ES
DIMMABLE :	Triac Dimming
COLOR TEMP :	2700K-3000K-4000K-5000K-6000K (5 CCT Changeable) 2700K-3000K-3500K-4000K-5000K (5 CCT Changeable)

# SPECIFICATION

**NEXLEDS**<sup>®</sup>  
NEXLEDS LTD



**5 CCT**  
*Changeable*



Intertek  
5019340



Wet  
Location



## 6" Slim Panel Downlight

**NX-6ES06-5CCT**

**12W**

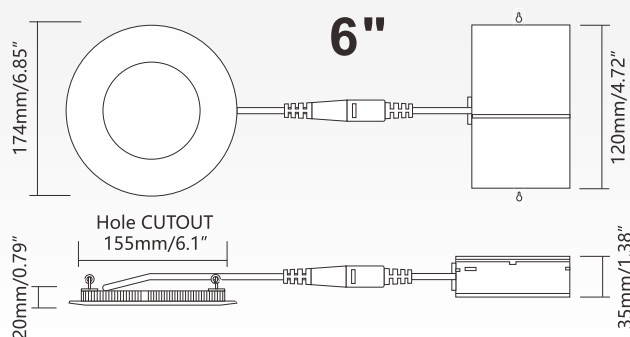
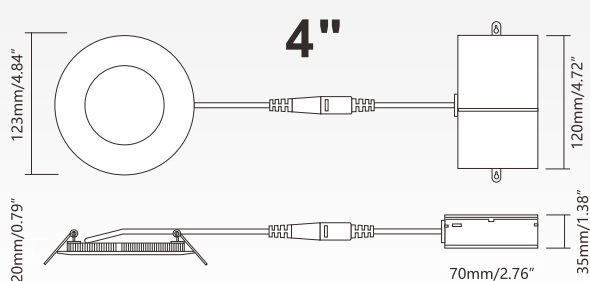
### Specification

PRODUCT NAME :	6" Slim Panel Downlight
MODEL NO. :	NX-6ES06-5CCT
SPECIFICATION :	AC120V; 50/60Hz; 12W
WORKING TEMP :	-13(°F) ~ +122(°F)
POWER FACTOR :	>0.90
CRI(RA) :	>90
COLOR :	White Color
LIGHT SOURCE :	SMD2835 Chip
LUMEN :	1000 LM
LIFE TIME :	50000 hrs
BEAM ANGLE :	120°
PRODUCT SIZE :	D (6.85 inch)* H (0.79 inch)
CUT OUT :	6.3 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 (5 CCT Changeable)

**Feature:**

- Replaces legacy CFL, HID or incandescent downlights
- Provides comfortable diffused light with no dark spots
- Dimmable to 10% with a wide array of dimmers
- Pre-wired with poke-in connectors for easy installation
- Clips for secure installation onto existing cillings

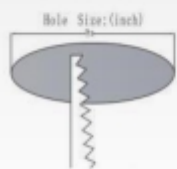
**Dimension:**



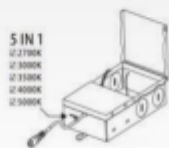
**Applications:**

- Residential
- Property management
- Office
- Multi-family
- Healthcare
- Retail
- Hospitality

**Mounting:**



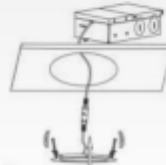
**Step 1:**  
Drill hole



**Step 2:**  
Select CCT



**Step 3:**  
Connect the cable



**Step 4:**  
Install the fixture



**Step 5:**  
Done

