



EL-4SP-10W-5CCTNL; EL-6SP-17W-5CCTNL

4" and 6" LEDSLIM PANEL 5CCT + Night Light

Eliteline



Night Light Mode

Switch from regular downlight to 2200K Night Light using wall switch.

LED Driver

Green aluminum box with wire connector

DOWNLIGHT MODE ▶



◀ NIGHT LIGHT MODE

Dimming

5%–100% dimmable TRIAC/ELV dimmers

Ultra-slim Appearance

Without big can, low-profile recessed fixture, fit in the tightest of spaces

Suitable for new construction and remodel installation

Easy Installation

Flat and smooth surface makes installation easier

Two spring clips can be attached to any ceiling material

INSTRUCTION

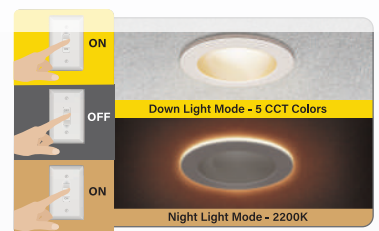
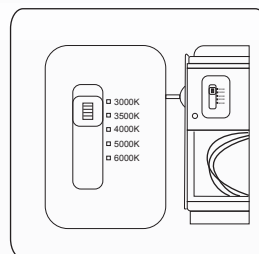
EL-4SP-10W-5CCTNL; EL-6SP-17W-5CCTNL

4 inch and 6 inch recessed round LED panel light in 3000K/3500K/4000K/5000K/6000K
 Panneau lumineux rond encastré DEL de 4po. et 6po. 3000K/3500K/4000K/5000K/6000K

There is dip switch on the front of junction box, and regularly marks 3000K/3500K/4000K/5000K/6000K. The dip switch also called CCT selectable.

Select certain color temperature (3000K/3500K/4000K/5000K/6000K) on dip switch, then the light will be that color.

After installation, toggle the wall switch to change between downlight and night light modes.



See reverse side for more instructions
 Voir au verso pour plus d'instructions

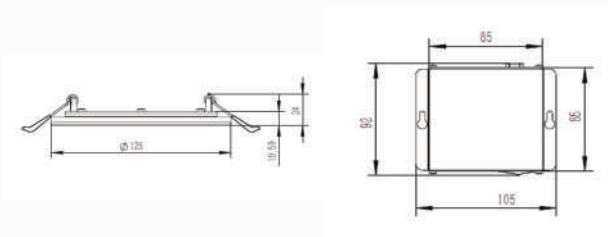


SPECIFICATIONS

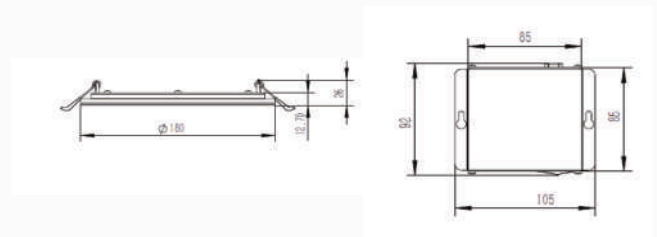
Product	EL-4SP-10W-5CCTNL	EL-6SP-17W-5CCTNL
Type	4"	6"
Power	10W	17W
Voltage - Frequency	120VAC 60Hz	120VAC 60Hz
Color Temp. (ANSI)	3000K/3500K/4000K/5000K/6000K + 2200K	3000K/3500K/4000K/5000K/6000K + 2200K
CRI (Ra)	80	80
Typical lumens (lm)	850	1200
Efficacy (LPW)	61	71
Beam Angle	120°	120°
Dimmable	Yes	Yes
Power Factor	0.9	0.9
Operating Temperature	-20℥- 40℥(-4℥~104℥)	-20℥- 40℥(-4℥~104℥)
Dia. x MOL	125 x 24 MM	180 x 26 MM
Driver Dimensions (LxWxH)	105 x 85 x 32.4 MM	105 x 85 x 32.4 MM
Ceiling Opening Dia.	4"	6"

PRODUCT STRUCTURE

EL-4SP-10W-5CCTNL



EL-6SP-17W-5CCTNL

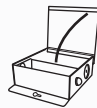


NEW CONSTRUCTION OR RE-MODEL INSTALLATION

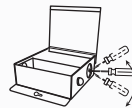
- ① Tools to open the appropriate holes in the ceiling.



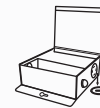
- ② Connect the AC power.



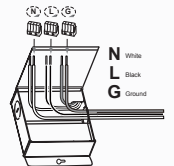
1. Open the box.
2. Take out accessory of wire clip.



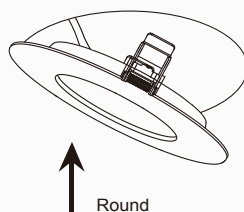
- Use suitable tool to remove one of the knockouts of the side plate.



1. Remove one of the knockouts on the side plate.
2. Put wires through the hole.



- ③ Holding the clips, and push the fixture into installation hole.



- ④ Release spring clips and push into place.

