



LED Panel

SKU PN6x6/21W, PN6x6/25W, PN3x12/32W, PN6x12/32W

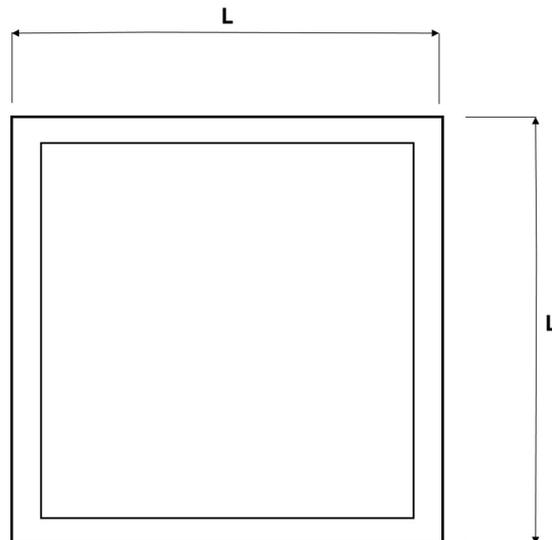
User Manual

Specifications

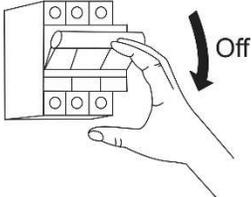
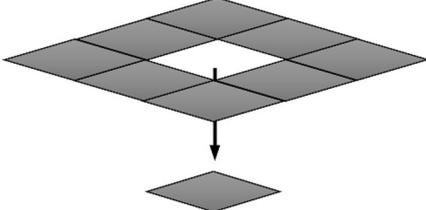
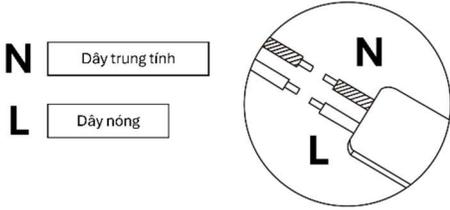
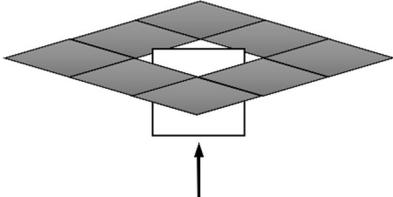
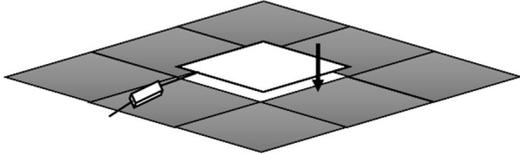
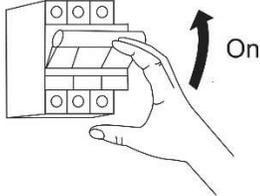
SKU	Mains Input	Power (W)	Luminous Flux (lm)	Luminous Efficacy (lm/W)	Color Temperature
PN6x6/21W	100-265V AC 50-60HZ	21	3360	160	4000K
PN6x6/25W	100-265V AC 50-60HZ	25	3625	145	4000K
PN3x12/32W	100-265V AC 50-60HZ	32	3840	120	4000K
PN6x12/32W	100-265V AC 50-60HZ	32	5120	160	4000K

Dimensions

SKU	PN6x6/21W	PN6x6/25W	PN3x12/32W	PN6x12/32W
Surface Area (LxL)	600mmx600mm	600mmx600mm	300mmx1200mm	600mmx1200mm



Installation

	
<p>Step 1: Turn the power source off</p>	<p>Step 2: Select the location where the panel light needs to be installed, remove the plasterboard (or old light in case of replacement)</p>
	
<p>Step 3: Connect the electrical wires to the power source</p>	<p>Step 4: Push the light into the ceiling</p>
	
<p>Step 5: Place the LED panel light on the plaster ceiling panel</p>	<p>Step 6: Turn the power source on</p>

Warning

When installing lighting, it must be done by a professional. If you have to install without a professional, follow these instructions:

- a. Turn off the power supply to the system that needs to be replaced or renewed
- b. Prepare necessary materials such as wire cutters and strippers, electrical tape or quick wire connectors
- c. Use an electrical tester to check before installation
- d. Use a specialized ladder to access the light installation location, to ensure safety when working at height
- e. For details on the warranty policy, visit the link: <https://ecolighting.com.vn/bao-hanh/>

PFC Trading & Investment Company Limited
 Address: 8th floor Viwaseen Tower, 48 To Huu, Trung Van Ward, Nam Tu Liem District,
 Hanoi, Vietnam
 Telephone: 0922 79 3636
 Email: cskh@ecolighting.com.vn
 Website: ecolighting.com.vn