



PANEL LIGHT 2x2 30W

VOL-PL-030-NW-2X2



SECTION 1: SPECIFICATIONS

POWER	30W
VOLTAGE	85-227V AC
LED TYPE	SMD 4014 EPISTAR
LIGHT OUTPUT	3900 Lumens
MATERIAL	ALUMINUM
CCT	4000-4500K (NW)
BEAM ANGLE	120°
IP RATING	IP40
FIXTURE LIFETIME	> 50,000HRS
DIMENSIONS	603*603mm
WEIGHT	3.58 KG

CERTIFICATIONS

RoHS
Compliant

CE

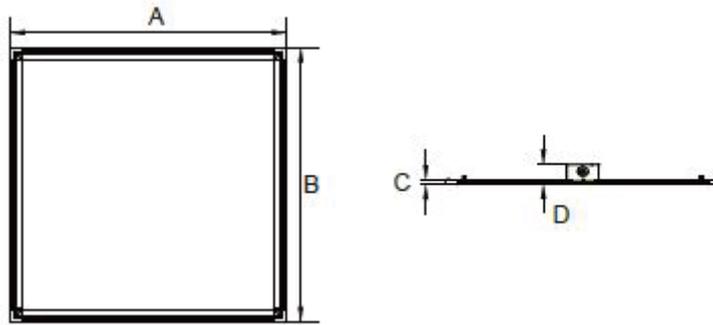
UL

IP 40

SECTION 2: CERTIFICATIONS

1	UL Listing: Underwriters Laboratory testing for dependable reliability and life span of fixture.
2	Rohs Certification: Restriction of Hazardous Substances- Ensuring no toxic chemicals or materials are used in the manufacture.
3	CE Certification: (Conformity European) to ensure that this product can be within the strictest standards of Europe.

SECTION 3: DIMENSIONS

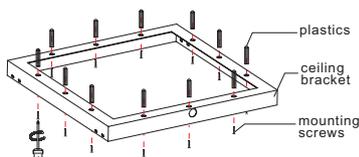


Size	A (inch/mm)	B (inch/mm)	C (inch/mm)	D (inch/mm)
2x2ft	23.74"/ 603mm	23.74"/ 603mm	0.35"/ 9mm	1.69"/ 43mm

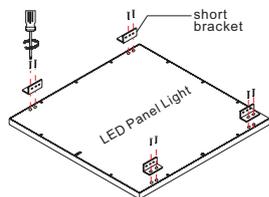
SECTION 4: INSTALLATION

1. First set up accessories and fittings of the light.
2. Ensure the power supply is off prior to installation or LED Changeover.
3. Make sure the product is fixed tightly to the installation surface (install it according to diagram below).
4. Connect the wire of the light to the power supply, then switch on the power.

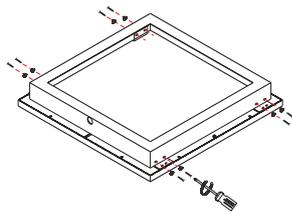
Schematic diagram for ceiling installation



1. Mounting the ceiling bracket to ceiling

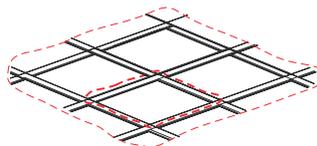


2. Mounting the short bracket

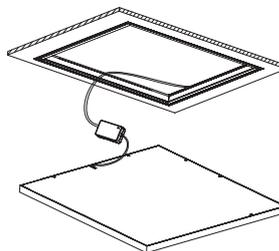


3. Hang up the panel to the wall bracket, fix both use the screws

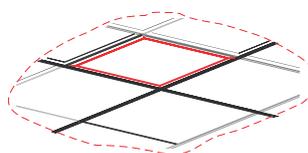
Schematic diagram for embedded installation



1. Move away ceiling plaster slab, then arrange the wire.

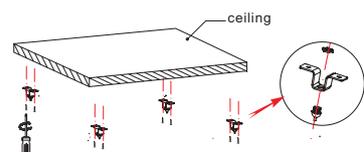


2. Connect the power.

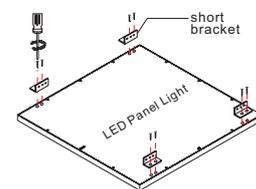


4. Fix the panel light to suitable place.

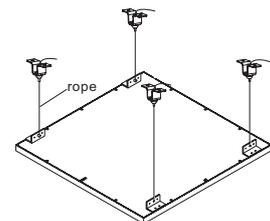
Schematic diagram for vertical installation



1. Install the hanging fixed block in order

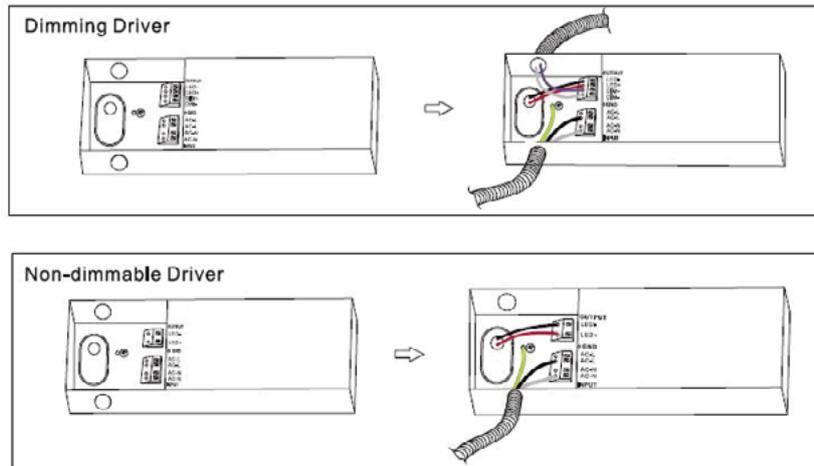


2. Mounting the short bracket



3. Fix the rope on suitable height by using lifter

SECTION 4: INSTALLATION (continued)



SECTION 5: PHOTOMETRIC DISTRIBUTION

2X2 LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

