



LED Panel light
The future lighting technology

BENIFITS

SOLID STATE LIGHTING



1. More than 70% Energy saving

Compared to Incandescent lights, LED save at least 70% power consumption futhermore its effiience is improving continously

2. 50, 000 hrs lifespan

*LED has a 50, 000~100, 000 hours lifespan.
A high quality led light is looking for one installation
No maintenance, No substitution*

3. Safe & Healthy

No mercury, No UV, No IR, totally healthy to your family and our environment.

4. Flexible

Basically, LED panel light can be any color & any size

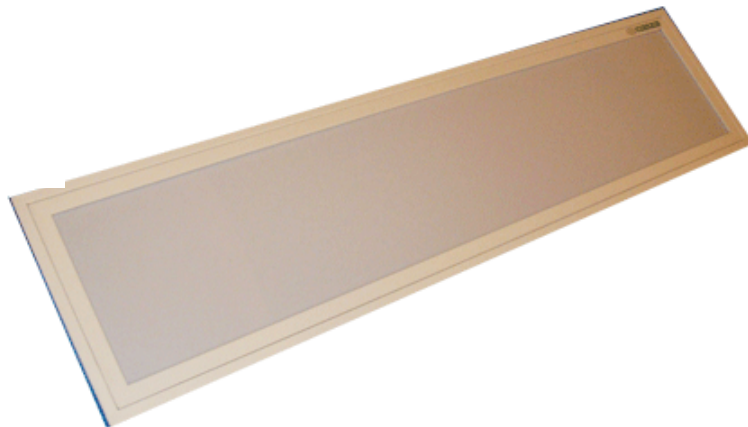
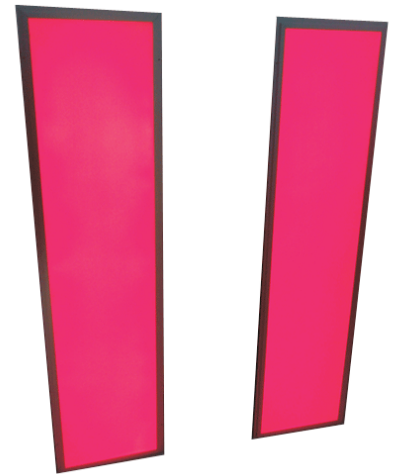
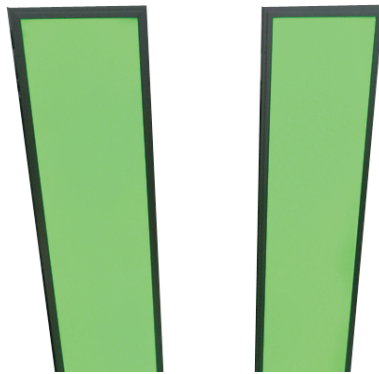
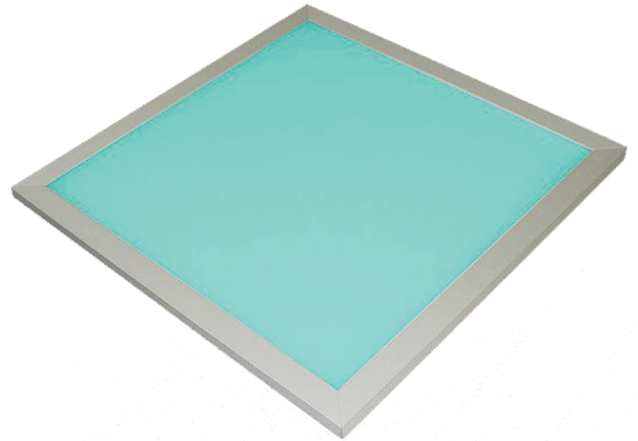
5. Comfortable

*The idea of LED panel light is "light without lamp".
You will live in a comfortably lighting room with no feeling of visible lamps
Instant start, no flickering*

PROJECTS



PRODUCTS VIEWS



DATA



CE33L

Lighting source	SMD3528 LED 192 pcs
LED power	12.3W
Total power with driver	14W
Input voltage (Lighting)	36 V DC
Input voltage (Driver)	100V- 240VAC / 50- 60HZ
Lifespan	50000H
Luminous	920lm@ 6500K
Irradiation angle	150
CCT	2600K--10000K
Ra	>75
2M illumination intensity	>55lux
Temperature rise	<20 C
Working temperature?	- 40 ~ +50 C
Relative humidity	10%- 80%
Product size	295mmx295mmx10mm
Net weight	1.5KG
Shock test	Random, 2G acceleration
	10 minutes on XYZ. PASS
Material of housing	AL + PMMA (LGP)
Protection grade	IP44
Insulation class	CLASS II
Certification	CE RoHS

CE33H

Lighting source	SMD3528 LED 240 pcs
LED power	15.3W
Total power with driver	17.3W
Input voltage (Lighting)	36 V DC
Input voltage (Driver)	100V- 240VAC / 50- 60HZ
Lifespan	50000H
Luminous	1150lm@ 6500K
Irradiation angle	150
CCT	2600K--10000K
Ra	>75
2M illumination intensity	>70lux
Temperature rise	<20 C
Working temperature?	- 40 ~ +50 C
Relative humidity	10%- 80%
Product size	295mmx295mmx10mm
Net weight	1.5KG
Shock test	Random, 2G acceleration
	10 minutes on XYZ. PASS
Material of housing	AL + PMMA (LGP)
Protection grade	IP44
Insulation class	CLASS II
Certification	CE RoHS

DATA



CE66L

Lighting source	SMD3528 LED 432 pcs
LED power	27.5W
Total power with driver	30W
Input voltage (Lighting)	36 V DC
Input voltage (Driver)	100V- 240VAC / 50- 60HZ
Lifespan	50000H
Luminous	2070lm@ 6500K
Irradiation angle	150
CCT	2600K--10000K
Ra	>75
2M illumination intensity	>120lux
Temperature rise	<20 C
Working temperature?	- 40 ~ +50 C
Relative humidity	10%- 80%
Product size	595mmx595mmx10mm
Net weight	3.0KG
Shock test	Random, 2G acceleration
	10 minutes on XYZ. PASS
Material of housing	AL + PMMA (LGP)
Protection grade	IP44
Insulation class	CLASS II
Certification	CE RoHS

CE66H

Lighting source	SMD3528 LED 576 pcs
LED power	36.5W
Total power with driver	40W
Input voltage (Lighting)	36 V DC
Input voltage (Driver)	100V- 240VAC / 50- 60HZ
Lifespan	50000H
Luminous	2760lm@ 6500K
Irradiation angle	150
CCT	2600K--10000K
Ra	>75
2M illumination intensity	>180lux
Temperature rise	<20 C
Working temperature?	- 40 ~ +50 C
Relative humidity	10%- 80%
Product size	595mmx595mmx10mm
Net weight	3.0KG
Shock test	Random, 2G acceleration
	10 minutes on XYZ. PASS
Material of housing	AL + PMMA (LGP)
Protection grade	IP44
Insulation class	CLASS II
Certification	CE RoHS

DATA



CE13L

Lighting source	SMD3528 LED 432 pcs
LED power	27.5W
Total power with driver	30W
Input voltage (Lighting)	36 V DC
Input voltage (Driver)	100V- 240VAC / 50- 60HZ
Lifespan	50000H
Luminous	2070lm@ 6500K
Irradiation angle	150
CCT	2600K--10000K
Ra	>75
2M illumination intensity	>120lux
Temperature rise	<20 C
Working temperature?	- 40 ~ +50 C
Relative humidity	10%- 80%
Product size	295mmx1195mmx10mm
Net weight	3.0KG
Shock test	Random, 2G acceleration
	10 minutes on XYZ. PASS
Material of housing	AL + PMMA (LGP)
Protection grade	IP44
Insulation class	CLASS II
Certification	CE RoHS

CE13L

Lighting source	SMD3528 LED 576 pcs
LED power	36.5W
Total power with driver	40W
Input voltage (Lighting)	36 V DC
Input voltage (Driver)	100V- 240VAC / 50- 60HZ
Lifespan	50000H
Luminous	2760lm@ 6500K
Irradiation angle	150
CCT	2600K--10000K
Ra	>75
2M illumination intensity	>180lux
Temperature rise	<20 C
Working temperature?	- 40 ~ +50 C
Relative humidity	10%- 80%
Product size	295mmx1195mmx10mm
Net weight	3.0KG
Shock test	Random, 2G acceleration
	10 minutes on XYZ. PASS
Material of housing	AL + PMMA (LGP)
Protection grade	IP44
Insulation class	CLASS II
Certification	CE RoHS

DATA



CE16H

Lighting source	SMD3528 LED 864 pcs
LED power	555W
Total power with driver	60W
Input votage (Lighting)	36 V DC
Input votage (Driver)	100V- 240VAC / 50- 60HZ
Lifespan	50000H
Luminous	4140lm@ 6500K
Irradiation angle	150
CCT	2600K--10000K
Ra	>75
2M illumination intensity	>240lux
Temperature rise	<20 C
Working temperature?	- 40 ~ +50 C
Relative humidity	10%- 80%
Product size	595mmx1195mmx10mm
Net weight	6.0KG
Shock test	Random, 2G acceleration
	10 minutes on XYZ. PASS
Material of housing	AL + PMMA (LGP)
Protection grade	IP44
Insulation class	CLASS II
Certification	CE RoHS