



QISEN LIGHTING

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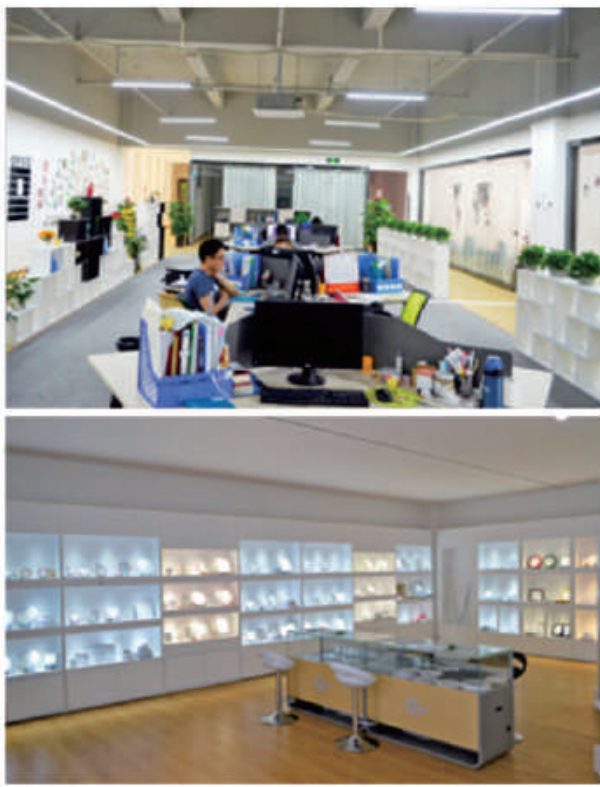
2018

LED PRODUCT CATALOG

LED PANEL PROFESSIONAL MANUFACTURER



Better Light , Better Life .



COMPANY PROFILE

Qisen lighting company , located in Henglan town , Zhongshan city , Guangdong province , focuses on the production of mid-to-high end commercial lighting products mainly including led panel lights , led flat lights , led down lights , and led bulb .

We are a very young and creative company . The company was formally established in November 2015 . The average age of our managers is 27 years old , and 55% of them have bachelor's degree or above . The company is also constantly recruiting highly educated talents to standardize the management processes and cultivate a positive learning atmosphere for the team . Through constant innovation , the company maintains an annual growth rate of 20% and gradually becomes a superior supplier recognized by customers and the field. Recently , our products have been sold in Asia , Europe , the Middle East , South America , Africa and other places .

Nowadays various industries around the world are filled with fierce competition , Qisen Lighting still maintains its original intention to listen to clients' needs and create value of co-existence and win-win business .



● LED PANEL LIGHT

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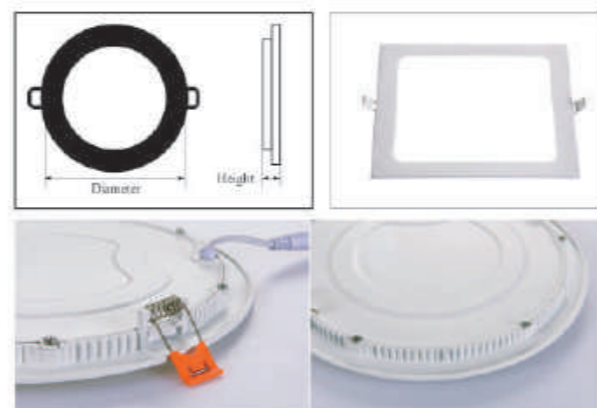
● LED SENSOR LIGHT

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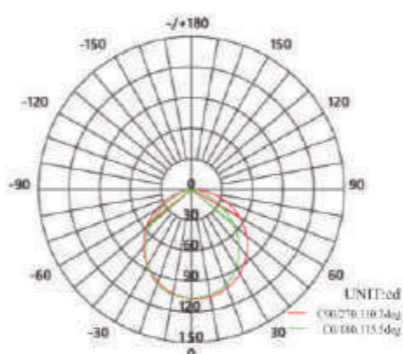
No Light Leakage Panel Light

- * No light leakage
- * Classical design
- * Die-casting Aluminium body



Model	Watt	Size(mm)	Cut-out(mm)
QS-PLA-3W	3W	φ 85	φ 70
QS-PLA-6W	6W	φ 120	φ 105
QS-PLA-9W	9W	φ 150	φ 130
QS-PLA-12W	12W	φ 170	φ 155
QS-PLA-15W	15W	φ 190	φ 175
QS-PLA-18W	18W/20W	φ 220	φ 205
QS-PLA-24W	24W/30W	φ 300	φ 280

Light Distribution Curve:



Luminous Intensity Distribution Diagram

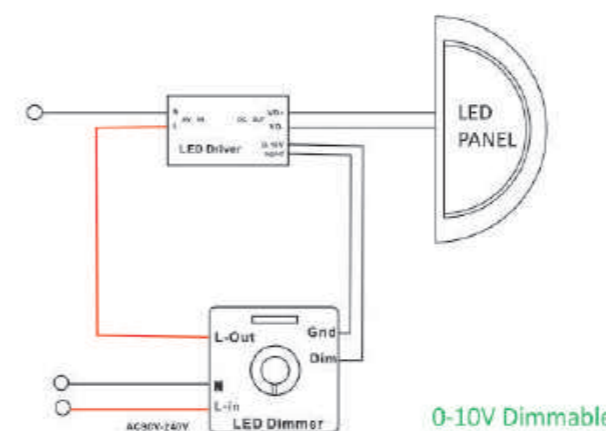
Ra	Efficiency	LGP	Driver	Voltage	PF	Flicker	Remarks
<input type="checkbox"/> >70	<input type="checkbox"/> >70lm/W	<input type="checkbox"/> PS	<input type="checkbox"/> CE	<input type="checkbox"/> 220-240V	<input type="checkbox"/> >0.5	<input type="checkbox"/> Yes	<input type="checkbox"/> _____
<input type="checkbox"/> >80	<input type="checkbox"/> >80lm/W	<input type="checkbox"/> PMMA	<input type="checkbox"/> EMC	<input type="checkbox"/> 85-265V	<input type="checkbox"/> >0.9	<input type="checkbox"/> No	
<input type="checkbox"/> Other:___	<input type="checkbox"/> >90lm/W	<input type="checkbox"/> GLASS	<input type="checkbox"/> Standard	<input type="checkbox"/> Other:___	<input type="checkbox"/> Other:___		



Moon Shape Panel Light



- * Unique shape
- * Aluminium Body
- * Decoration lighting



Model	Watt	Size(mm)	Lumen	LED Qty
QS-MPL-9W	9W	φ 220	600lm	45

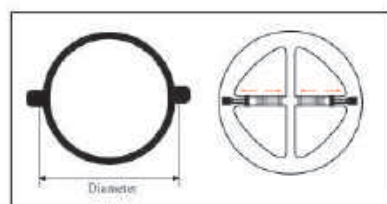
Ra	Efficiency	LGP	Driver	Voltage	PF	Flicker	Remarks
<input type="checkbox"/> >70	<input type="checkbox"/> >70lm/W	<input type="checkbox"/> PS	<input type="checkbox"/> CE	<input type="checkbox"/> 220-240V	<input type="checkbox"/> >0.5	<input type="checkbox"/> Yes	<input type="checkbox"/> _____
<input type="checkbox"/> >80	<input type="checkbox"/> >80lm/W	<input type="checkbox"/> PMMA	<input type="checkbox"/> EMC	<input type="checkbox"/> 85-265V	<input type="checkbox"/> >0.9	<input type="checkbox"/> No	
<input type="checkbox"/> Other:___	<input type="checkbox"/> >90lm/W	<input type="checkbox"/> GLASS	<input type="checkbox"/> Standard	<input type="checkbox"/> Other:___	<input type="checkbox"/> Other:___		



Adjustable Panel Light



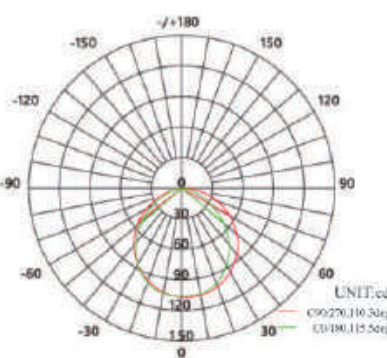
- * Adjustable installation size from 50mm to 210mm
- * Replace normal panel light from 3W to 18W
- * Die-casting Aluminium body



Model	Watt	Size(mm)	Cut-out(mm)
QS-PL-AD-8W	8W	φ 115	φ 50-100
QS-PL-AD-15W	15W	φ 175	φ 50-160
QS-PL-AD-22W	22W	φ 230	φ 50-210

Ra	Efficiency	LGP	Driver	Voltage	PF	Flicker	Remarks
<input type="checkbox"/> >70	<input type="checkbox"/> >70lm/W	<input type="checkbox"/> PS	<input type="checkbox"/> CE	<input type="checkbox"/> 220-240V	<input type="checkbox"/> >0.5	<input type="checkbox"/> Yes	<input type="checkbox"/> _____
<input type="checkbox"/> >80	<input type="checkbox"/> >80lm/W	<input type="checkbox"/> PMMA	<input type="checkbox"/> EMC	<input type="checkbox"/> 85-265V	<input type="checkbox"/> >0.9	<input type="checkbox"/> No	
<input type="checkbox"/> Other: __	<input type="checkbox"/> >90lm/W	<input type="checkbox"/> GLASS	<input type="checkbox"/> Standard	<input type="checkbox"/> Other: __	<input type="checkbox"/> Other: __		

Light Distribution Curve:



Luminous Intensity Distribution Diagram



Double Color / Glass Panel Light



- * Green , Blue , Red , Pink , Purple, Gold
- * Color Changes per turn-off
- * Body : Aluminium + PMMA
- * Recessed & Surface type

Model	Watt	Size(mm)	Cut-out(mm)	Lumen	LED Qty
QS-DCP-3+3W	3+3W	φ 105	φ 75	160lm	14+30pcs
QS-DCP-6+3W	6+3W	φ 145	φ 100	380lm	30+48pcs
QS-DCP-12+4W	12+4W	φ 195	φ 155	880lm	60+64pcs
QS-DCP-18+6W	18+6W	φ 245	φ 210	1450lm	90+96pcs
QS-DCP-24+12W	24+12W	φ 315	φ 280	1900lm	120+120pcs



- * Backlit light
- * Unique appearance
- * Body : Aluminium + Glass

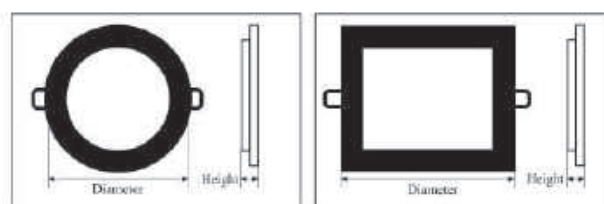
Model	Watt	Size(mm)	Cut-out(mm)	Lumen	LED Qty
QS-GPL-6W	6W	φ 100	φ 75	380lm	12pcs
QS-GPL-12W	12W	φ 160	φ 125	880lm	24pcs
QS-GPL-18W	18W	φ 200	φ 165	1450lm	36pcs
QS-GPL-24W	24W	φ 240	φ 200	1900lm	48pcs



Eco Panel Light

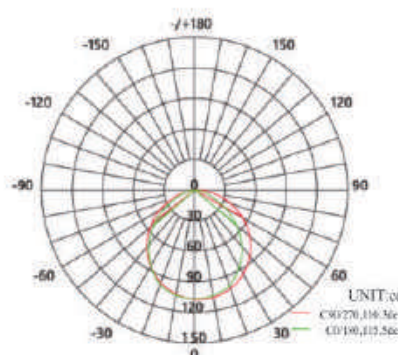


- * Same price with better quality
- * Die-casting Aluminium body



Model	Watt	Size(mm)	Cut-out(mm)
QS-PL-C-3W	3W	φ 85	φ 70
QS-PL-C-6W	6W	φ 120	φ 105
QS-PL-C-9W	9W	φ 150	φ 130
QS-PL-C-12W	12W	φ 170	φ 155
QS-PL-C-15W	15W	φ 190	φ 175
QS-PL-C-18W	18W/20W	φ 220	φ 205
QS-PL-C-24W	24W/30W	φ 300	φ 280

Light Distribution Curve:



Luminous Intensity Distribution Diagram

Ra	Efficiency	LGP	Driver	Voltage	PF	Remarks
□>70	□>60lm/W	□ PS	□ Isolate	□ 220-240V	□>0.5	□ _____
□>80	□>70lm/W	□ PMMA	□ Non-isolate	□ 85-265V		
	□>80lm/W	□ GLASS		□ Other: __		



Surface Panel Light



○ Round □ Square

Watt	Size(mm)	Ra	Efficiency	LGP	Driver	Voltage	PF	Height
□6W	□φ 120	□>70	□>70lm/W	□ PS	□ CE	□ 220-240V	□>0.5	□28mm
□12W	□φ 170	□>80	□>80lm/W	□ PMMA	□ EMC	□ 85-265V	□>0.9	□32mm
□18W	□φ 220	□Other: __	□>90lm/W	□ GLASS	□ Standard	□ Other: __	□ Other: __	□38mm
□24W	□φ 300							

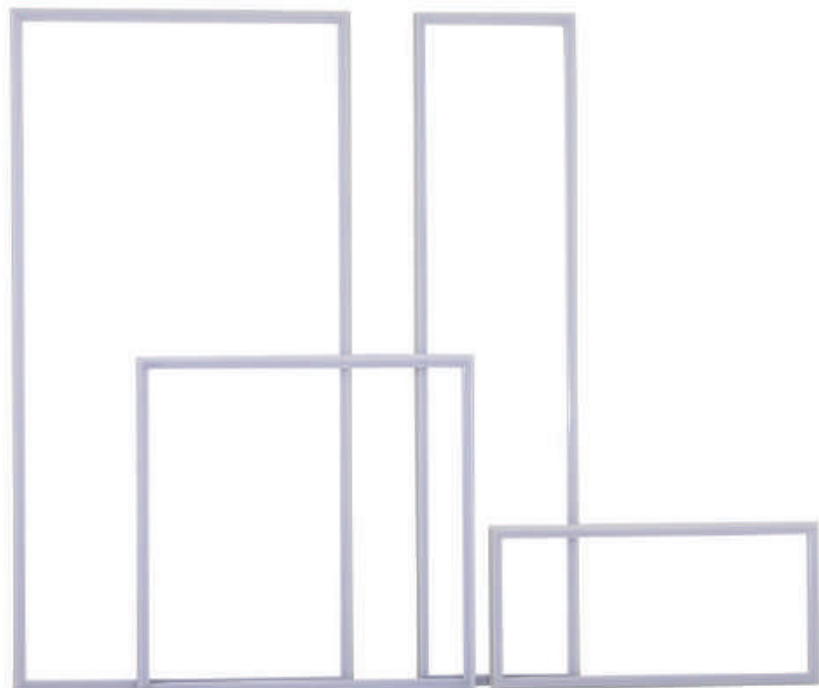


○ Round □ Square

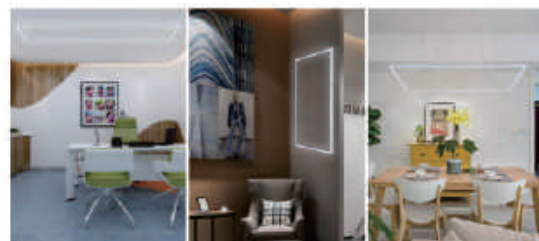
Watt	Size(mm)	Ra	Efficiency	LGP	Driver	Voltage	PF
□36W	□300*600	□>70	□>70lm/W	□ PS	□ CE	□ 220-240V	□>0.5
□40W	□600*600	□>80	□>80lm/W	□ PMMA	□ EMC	□ 85-265V	□>0.9
□48W	□300*1200	□Other: __	□>90lm/W	□ GLASS	□ Standard	□ Other: __	□ Other: __
□60W	□600*1200						
	□Other: __						



Frame Panel Light



- * Replace traditional flat panel light
- * Lumen output up to 130lm/w
- * Stable quality and price advantages
- * Patent product with Multi-size



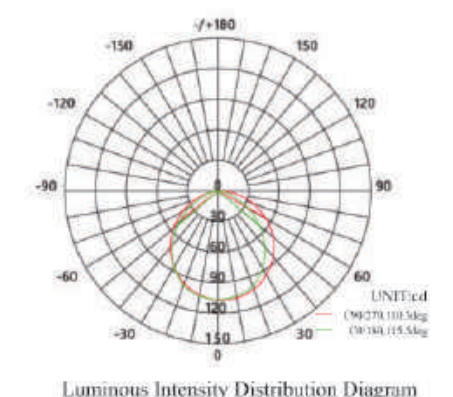
Watt	<input type="checkbox"/> 36W	<input type="checkbox"/> 48W	<input type="checkbox"/> 48W	<input type="checkbox"/> 60W	<input type="checkbox"/> 72W	<input type="checkbox"/> Other: _____
Size	<input type="checkbox"/> 295*595	<input type="checkbox"/> 595*595	<input type="checkbox"/> 295*1195	<input type="checkbox"/> 595*1195		<input type="checkbox"/> Other: _____
Driver	<input type="checkbox"/> CE	<input type="checkbox"/> EMC	<input type="checkbox"/> BIS	<input type="checkbox"/> Standard		<input type="checkbox"/> Other: _____
Efficiency	<input type="checkbox"/> 90lm/W	<input type="checkbox"/> 100lm/W	<input type="checkbox"/> 120lm/W	<input type="checkbox"/> Other: _____		
PF	<input type="checkbox"/> 0.5	<input type="checkbox"/> 0.9	<input type="checkbox"/> Other: _____			
UGR	<input type="checkbox"/> >19	<input type="checkbox"/> <19	<input type="checkbox"/> Other: _____			
Voltage	<input type="checkbox"/> 220-240V	<input type="checkbox"/> 85-265V	<input type="checkbox"/> Other: _____			
Ra	<input type="checkbox"/> 70	<input type="checkbox"/> 80	<input type="checkbox"/> Other: _____			
Dimmable	<input type="checkbox"/> 0-10V	<input type="checkbox"/> RGB	<input type="checkbox"/> Other: _____			
Led source	<input type="checkbox"/> 2835	<input type="checkbox"/> Other				
LGP	<input type="checkbox"/> PS	<input type="checkbox"/> PMMA				
Flicker	<input type="checkbox"/> Yes	<input type="checkbox"/> No				



Led Flat Panel Light



Light Distribution Curve:



Luminous Intensity Distribution Diagram

Installation Method:



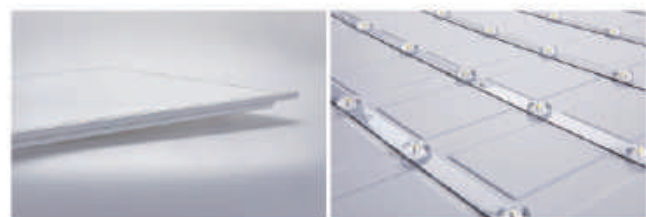
- * Lumen output up to 130lm/W
- * Customized size
- * UGR<19

Watt	<input type="checkbox"/> 36W	<input type="checkbox"/> 40W	<input type="checkbox"/> 48W	<input type="checkbox"/> 60W	<input type="checkbox"/> 72W	<input type="checkbox"/> Other: _____
Size	<input type="checkbox"/> 295*595	<input type="checkbox"/> 595*595	<input type="checkbox"/> 295*1195	<input type="checkbox"/> 595*1195		<input type="checkbox"/> Other: _____
Driver	<input type="checkbox"/> CE	<input type="checkbox"/> EMC	<input type="checkbox"/> BIS	<input type="checkbox"/> Standard		<input type="checkbox"/> Other: _____
Efficiency	<input type="checkbox"/> 90lm/W	<input type="checkbox"/> 100lm/W	<input type="checkbox"/> 120lm/W	<input type="checkbox"/> Other: _____		
PF	<input type="checkbox"/> 0.5	<input type="checkbox"/> 0.9	<input type="checkbox"/> Other: _____			
UGR	<input type="checkbox"/> >19	<input type="checkbox"/> <19	<input type="checkbox"/> Other: _____			
Voltage	<input type="checkbox"/> 220-240V	<input type="checkbox"/> 85-265V	<input type="checkbox"/> Other: _____			
Ra	<input type="checkbox"/> 70	<input type="checkbox"/> 80	<input type="checkbox"/> Other: _____			
Dimmable	<input type="checkbox"/> 0-10V	<input type="checkbox"/> RGB	<input type="checkbox"/> Other: _____			
Led source	<input type="checkbox"/> 4014	<input type="checkbox"/> 2835				
LGP	<input type="checkbox"/> PS	<input type="checkbox"/> PMMA				
Flicker	<input type="checkbox"/> Yes	<input type="checkbox"/> No				

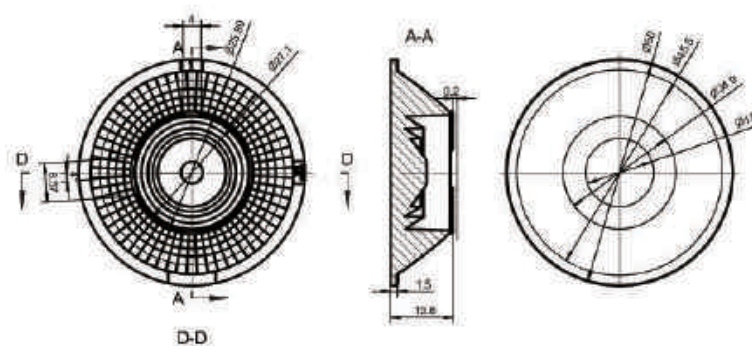




Backlit Flat Panel Light

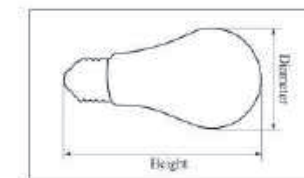


- * No LGP, more stable quality
- * Increase lumen by 20% compared with side light flat panel

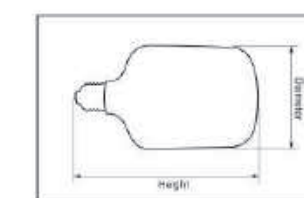


- | | | | | | |
|------------|-----------------------------------|-----------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Driver | <input type="checkbox"/> CE | <input type="checkbox"/> EMC | <input type="checkbox"/> BIS | <input type="checkbox"/> Standard | <input type="checkbox"/> Other: _____ |
| Efficiency | <input type="checkbox"/> 90lm/W | <input type="checkbox"/> 100lm/W | <input type="checkbox"/> 120lm/W | <input type="checkbox"/> Other: _____ | |
| Watt | <input type="checkbox"/> 36W | <input type="checkbox"/> 48W | <input type="checkbox"/> Other: _____ | | |
| Size | <input type="checkbox"/> 595*595 | <input type="checkbox"/> 295*1195 | <input type="checkbox"/> Other: _____ | | |
| PF | <input type="checkbox"/> 0.5 | <input type="checkbox"/> 0.9 | <input type="checkbox"/> Other: _____ | | |
| UGR | <input type="checkbox"/> >19 | <input type="checkbox"/> <19 | <input type="checkbox"/> Other: _____ | | |
| Voltage | <input type="checkbox"/> 220-240V | <input type="checkbox"/> 85-265V | <input type="checkbox"/> Other: _____ | | |
| Ra | <input type="checkbox"/> 70 | <input type="checkbox"/> 80 | <input type="checkbox"/> Other: _____ | | |
| Dimmable | <input type="checkbox"/> 0-10V | <input type="checkbox"/> RGB | <input type="checkbox"/> Other: _____ | | |
| Flicker | <input type="checkbox"/> Yes | <input type="checkbox"/> No | | | |

Led Bulb



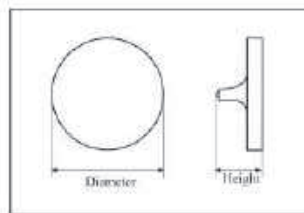
Model	Watt	Size(mm)	Base Type	Lumen	Voltage
QS-BL-A-3W	3W	φ50*89	E27/B22/E14	280lm	220-240V
QS-BL-A-5W	5W	φ55*102	E27/B22/E14	450lm	220-240V
QS-BL-A-7W	7W	φ60*109	E27/B22	630lm	220-240V
QS-BL-A-9W	9W	φ60*111	E27/B22	810lm	220-240V
QS-BL-A-12W	12W	φ65*131	E27/B22	1080lm	220-240V
QS-BL-A-15W	15W	φ80*145	E27/B22	1350lm	220-240V
QS-BL-A-18W	18W	φ95*160	E27/B22	1620lm	220-240V



Model	Watt	Size(mm)	Base Type	Lumen	Voltage
QS-TB-5W	5W	φ50*100	E27/B22	480lm	220-240V
QS-TB-10W	10W	φ60*115	E27/B22	820lm	220-240V
QS-TB-15W	15W	φ70*128	E27/B22	1150lm	220-240V
QS-TB-20W	20W	φ80*145	E27/B22	1600lm	220-240V
QS-TB-30W	30W	φ100*170	E27/B22	2300lm	220-240V
QS-TB-50W	50W	φ135*225	E27/B22	4000lm	220-240V



UFO Bulb & Led Fixture



Model	Watt	Size(mm)	H(mm)	Lumen	LED Qty
QS-UFO-18W	18W	φ 150	85	1700lm	90pcs
QS-UFO-30W	30W	φ 200	85	2500lm	150pcs



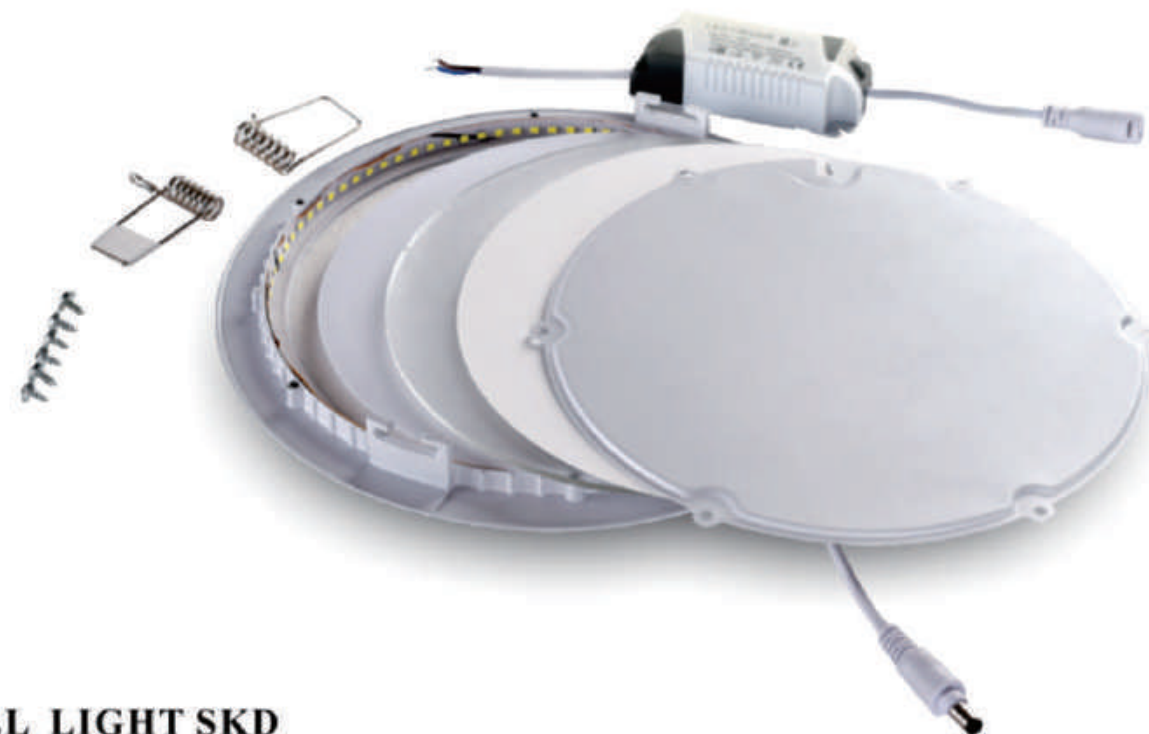
Feature:
Aluminum + PC
Indoor use , IP20



Model	Watt	Size(mm)	Ra	Lumen	Voltage
QS-FX-0.6	18W	600*72*21	80	1400lm	165-265V
QS-FX-0.9	27W	900*72*21	80	1800lm	165-265V
QS-FX-1.2	36W	1200*72*21	80	2680lm	165-265V
QS-FX-1.5	45W	1500*72*21	80	3500lm	165-265V



Panel Light SKD



PANEL LIGHT SKD

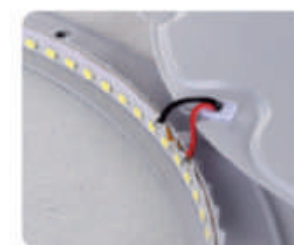
- Housing
- Bottom
- Diffuser Plate
- Light Guide Plate
- Reflective Paper
- Spring
- DC Cable
- Screw
- Pcb
- Sponge
- Double-sided Tape
- PE Bag
- Driver

- Prompt delivery:3-4weeks
- Uniform Housing mold
- Experienced with SKD export.

INSTALLATION STEPS



STEP 1
Double-sided tape on the PCB
Stick the PCB in the housing



STEP 2
Connect the DC Cable with PCB



STEP 3
Put the diffuser plate, LGP, reflective paper in the housing , Then cover the bottom



STEP 6
Packing



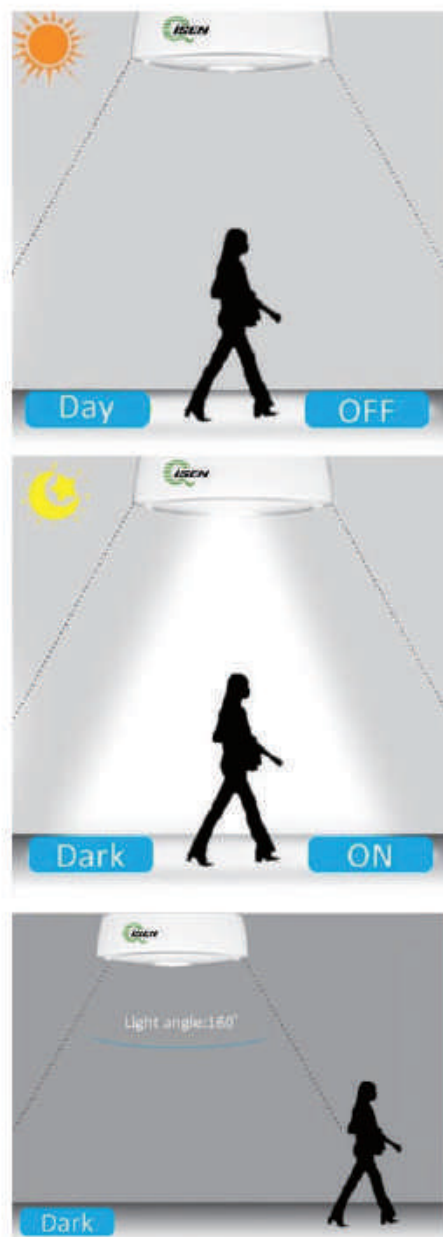
STEP 5
Connect the driver



STEP 4
Fix the screw



Led Sensor Panel



- * Sense hold time : 45-60S
- * Sense distance : 3M-6M
- * High sensitivity

Model	Watt	Size(mm)	Cut-out(mm)	Lumen	LED Qty
QS-SPL-12W	12W	φ 170	φ 155	880lm	60
QS-SPL-15W	15W	φ 190	φ 175	1200lm	75
QS-SPL-18W	18W	φ 220	φ 205	1450lm	90
QS-SPL-24W	24W	φ 300	φ 280	1900lm	120



Led Sensor Bulb



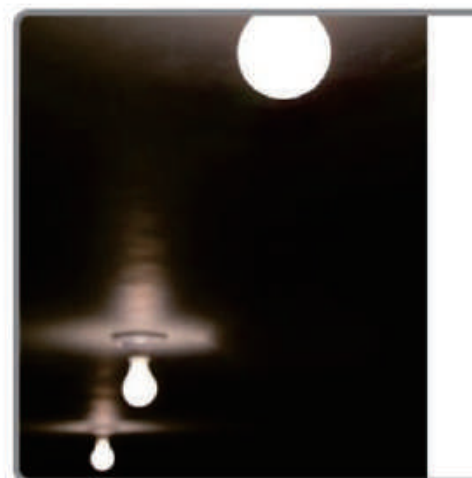
5W 5.8G HF microwave motion sensor

- * 5.8G HF microwave motion sensor
- * Base type : E27/E26/B22
- * CRI: >80
- * Efficiency : >80lm/w
- * Led brand : 10pcs Osram/Samsung
- * Material: Aluminum + PC
- * Input Voltage : 220-240V
- * Size : 110*60mm
- * Sense hold time : 30S
- * Sense distance : 4-6m

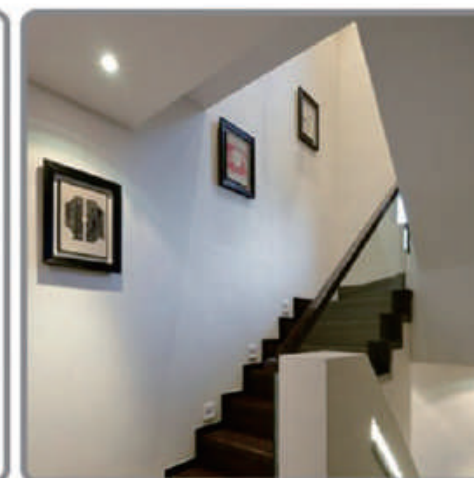
- * 5.8G HF microwave motion sensor
- * Sense hold time be 30S
- * High lumen/w. high CRI
- * Replace 40 incandescent bulb
- * CE certificate



Application :



Corridor



Stairway



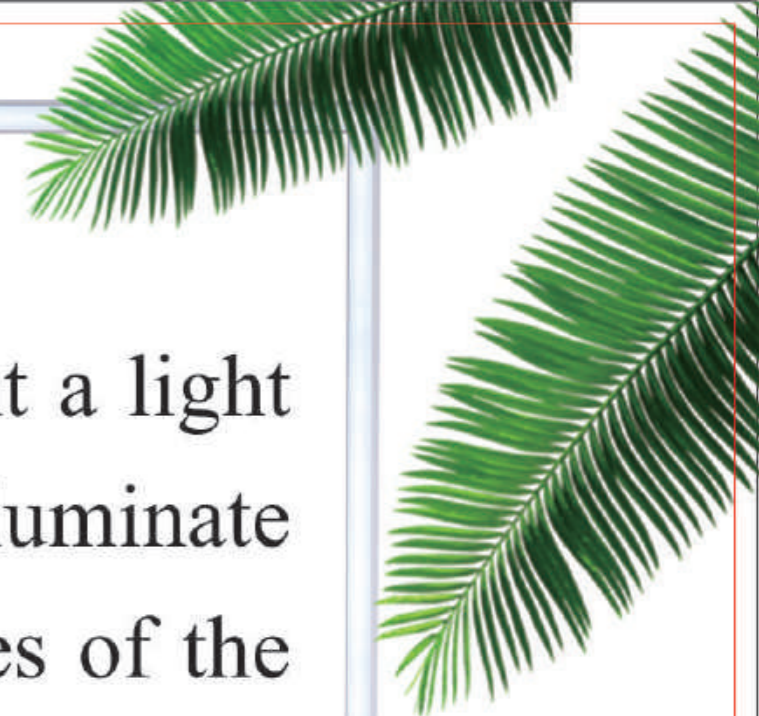
Garden

Memo

Handwriting practice area with 20 horizontal dashed lines.



We want a light
that can illuminate
the smiles of the
people we meet,
because that is
a light that
creates happiness
#Light First



QISEN LIGHTING