





ZHEJIANG GEEWEE LIGHTING TECHNOLOGY CO.,LTD.



ABOUT US

ZHEJIANG GEEWEE LIGHTING TECHNOLOGY CO., LTD.

Zhejiang Geewee Lighting Technology CO.,LTD., is located in Ningbo,China.GeeWee Lighting is an innovative company which provide intelligent lighting solutions for whole house scenes,devote to design of full-range lighting products,research and development,manufacturing and sales, all along with intelligent lighting and health lighting exploration. The brand will adhere to the core product concept of minimalist life intelligent interaction for along time, adhering to brand attitude of "Lead rays of lighting to endless forever", to achieve the brand vision of "let every user enjoy the minimalist vision brought by smart technology" unremitting pursuit.







BRAND CONCEPT:GOAL=BELIEF+METHOD

We create a product, create a enterprise , even create a brand, all are the lofty goals of whole employees for our company. For the goal, only under the unswerving faith of whole employees, though our continuous innovation, hard work, win the trust of customers and other methods can be achieved. Belief is 1, method is 0, both are indispensable.



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KALON FRAMELESS LIGHT

FEATURES

- Minimalist style of design, combines product characteristics of panel lamp and ceiling lamp.
- Ultra-thin frameless design, achieve five-sided luminous super-large luminous surface.
- The diffuser is formed by blowing molding high-end acrylic optical materials.
- Built-in isolated brand driver, diffuser is removable, convent to quick installation.

TECHNICAL DATA

System power	40W
Luminous flux of luminaire	4000LM; 4800LM
Colour temperature	4000K
Colour Rending index[CRI]	RA≥80
Protection Class	II
Ingress protection	IP20

SPECIFICATIONS

Luminaire for mounting on walls and ceiling, and for

pendant mounting

Diameter diffuser: 600*600*48mm; 300*1200*48mm

Colour temperature can be adjustable

APPLICATION AREAS

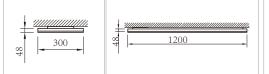
Office&Education: classroom, meeting room, offices, recep-

tion room, foyers and lobbies, corridors

Retail&Hospital: Hotels,reception areas





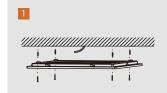




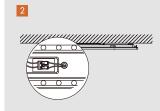


Item NO.	Dimension (MM)	Voltage (V)	Power (W)	Luminous flux of luminaire(LM)	CCT (K)	CRI	DF	Warranty (Years)	Cover	IP	Certificate
GW_CL30120_A1-G1	300*1200*48	220-240	40	4000	4000	>80	>0.9	5	White/Starry Sky	20	CE/ROHS/ERP
GW_CL6060_A1-G1	600*600*48	220-240	40	4000	4000	>80	>0.9	5	White/Starry Sky	20	CE/ROHS/ERP
GW_CL30120_A1-G2	300*1200*48	220-240	40	4800	4000	>80	>0.9	5	White/Starry Sky	20	CE/ROHS/ERP
GW_CL6060_A1-G2	600*600*48	220-240	40	4800	4000	>80	>0.9	5	White/Starry Sky	20	CE/ROHS/ERP

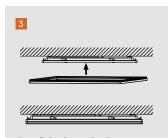
MOUNTING PROCEDURE



Fix light bracket with screw and plastic anchor into the ceiling,make sure the bracket is firmly installed



Connect the L. N wires to the terminal



Install the lampshade, screw the latch to secure the lampshade



GNOME FRAMELESS LIGHT

FEATURES

- Minimalist style of design.
- Ultra-thin frameless design, achieve five-sided luminous super-large luminous surface.
- The chassis is made of iron, the frame is made of aluminum profile, the diffuser is made of PMMA/PS.
- 48 MM ultra-thin lamp body design, it can realize quick connection and quick installation.

TECHNICAL DATA

System power	18W,24W,40W
Luminous flux of luminaire	1800LM; 2400LM; 4000LM
Colour temperature	4000K
Colour Rending index[CRI]	RA≥80
Protection Class	II
Ingress protection	IP40

SPECIFICATIONS

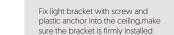
Luminaire for mounting on walls and ceiling, and for pendant mounting Diameter diffuser:300*300*48mm, 300*600*48mm, 600*600*48mm, 300*1200*48mm

Colour temperature can be adjustable

APPLICATION AREAS

Office&Education: classroom,meeting room,offices,reception room,foyers and lobbies,corridors

Retail&Hospital: Hotels,reception areas



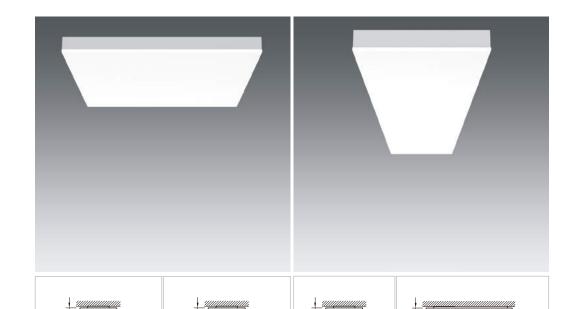




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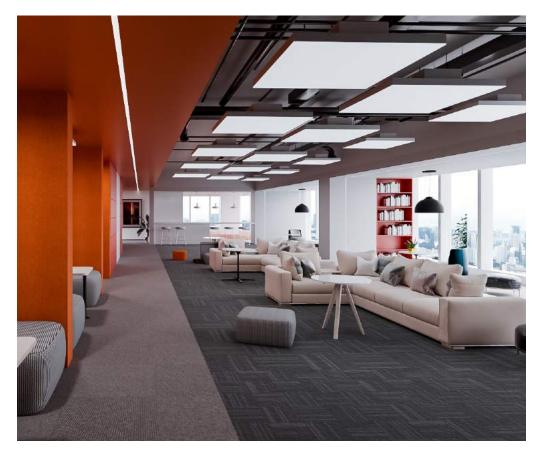
The bottom of lamp is pushed flat against the iron plate

1200



Item NO.	Dimension (MM)	Voltage (V)	Power (W)	Luminous flux of luminaire(LM)	CCT (K)	CRI	DF	Warranty (Years)	IP	Certificate	Frame Cover	White/Starry Sky
GW-CLB1-001-G1	300*300*48	220-240	18	1800	4000	>80	>0.7	5	40	CE/ROHS/ERP	Black/White	Dual Power/CCT3/ Dali/Scr/2.4G
GW-CLB1-002-G1	300*600*48	220-240	24	2400	4000	>80	>0.7	5	40	CE/ROHS/ERP	Black/White	Dual Power/CCT3/ Dali/Scr/2.4G
GW-CLB1-003-G1	600*600*48	220-240	40	4000	4000	>80	>0.9	5	40	CE/ROHS/ERP	Black/White	Dual Power/CCT3/ Dali/Scr/2.4G
GW-CLB1-004-G1	300*1200*48	220-240	40	4000	4000	>80	>0.9	5	40	CE/ROHS/ERP	Black/White	Dual Power/CCT3/ Dali/Scr/2.4G

MOUNTING PROCEDURE



ELEVATE FRAMELESS LIGHT

FEATURES

- Minimalist style of design
- Ultra-thin frameless design, super-large luminous surface.
- The chassis is made of EVA film, the frame is made of
- aluminum profile, the diffuser is made of PMMA/PS.
- Quick installation.
- Size can be customized.

SPECIFICATIONS

Luminaire for mounting on walls and ceiling, and for pendant mounting

Diameter diffuser: 300*300*80mm; 300*600*80mm;

600*600*80;

Colour temperature can be adjustable

TECHNICAL DATA

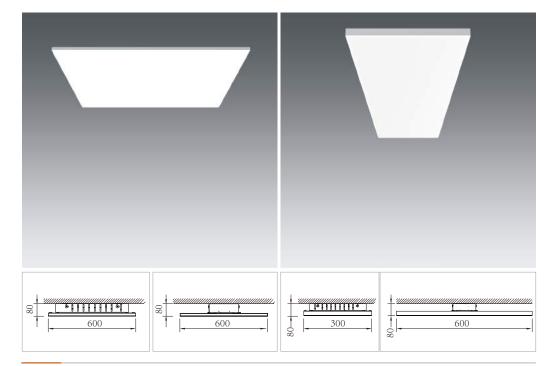
System power	18W; 24W; 40W
Luminous flux of luminaire	1800LM; 2400LM; 4000LM
Colour temperature	3000/4000/5000K
Colour Rending index(CRI)	CRI≥80
Ingress protection	IP40

APPLICATION AREAS

Office & Education

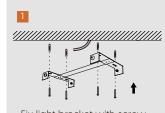
open-plan offices, individual offices, meeting rooms, foyers and lobbies, cafeterias

Retail & Hospitality
reception areas, circulation zones, Checkout areas

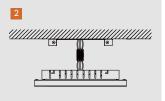


Item NO.	Dimension (MM)	Voltage (V)	Power (W)	Luminous flux of luminaire(LM)	CCT3 (K)	CRI	DF	Warranty (Years)	IP	Certificate	Feame Color	OPTONS
GW-CLE1-018-G1-Y	300*300*80	220-240	18	1800	4000	>80	>0.7	5	40	CE/ROHS/ERP	White	Dual Power/CCT3
GW-CLE1-024-G1-Y	300*600*80	220-240	24	2400	4000	>80	>0.9	5	40	CE/ROHS/ERP	White	Dual Power/CCT3
GW-CLDY1-040-G1-Y	600*600*80	220-240	40	4000	4000	>80	>0.9	5	40	CE/ROHS/ERP	White	Dual Power/CCT3

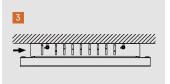
MOUNTING PROCEDURE



Fix light bracket with screw and plastic anchor into the ceiling,make sure the bracket is firmly installed



Connect the L. N. E wires to the terminal



The bottom of lamp is pushed flat against the iron plate



CANDY CEILING LIGHT

FEATURES

 Minimalist style of design, Ultra-thin frameless 	
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• The chassis is made of iron, the frame is made of aluminum profile, the diffuser is made of PMMA/PS.

Quick installation.

Size can be customized.

SPECIFICATIONS

Luminaire for mounting on walls and ceiling, and for pendant mounting Diameter diffuser: Ø300*55mm; Ø400*55mm; Ø500*55; Ø600*55mm; Ø800*55mm; Ø1000*55mm

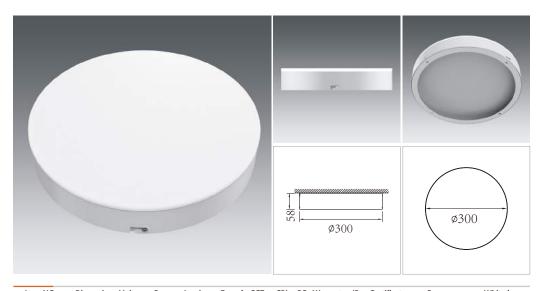
Colour temperature can be adjustable

TECHNICAL DATA

System power	18W; 24W; 40W; 60W; 80W
Luminous flux of luminaire	1800LM; 2400LM; 4000LM; 6000LM;
	8000LM
Colour temperature	3000/4000/5000K
Colour Rending index(CRI)	CRI≥80
Ingress protection	IP40

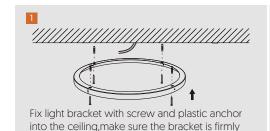
APPLICATION AREAS

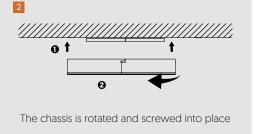
Office & Education					
corridors, basements, staircases, wet rooms					
Retail & Hospitality					
storage rooms, corridors, lockers, garages					



Item NO.	Dimension (MM)	Voltage (V)	Power (W)	Luminous flux of luminaire(LM)	CCT (K)	CRI	DF	Warranty (Years)	IP	Certificate	Feame Color	White/ Starry Sky
GW-CLC1-001-G1	Ø300*55	220-240	18	1800	3000/ 4000/ 5000	>80	>0.7	5	40	CE/ROHS/ERP	Black/White /Wood optics	Dual Power/CCT3/ Dali/Scr/2.4G/ TRIAC Dimmable
GW-CLC1-001-G1	Ø400*55	220-240	24	2400	3000/ 4000/ 5000	>80	>0.9	5	40	CE/ROHS/ERP	Black/White /Wood optics	Dual Power/CCT3/ Dali/Scr/2.4G/ TRIAC Dimmable
GW-CLC1-001-G1	Ø500*55	220-240	40	4000	3000/ 4000/ 5000	>80	>0.9	5	40	CE/ROHS/ERP	Black/White /Wood optics	Dual Power/CCT3/ Dali/Scr/2.4G/ TRIAC Dimmable
GW-CLC1-001-G1	Ø600*55	220-240	50	6000	3000/ 4000/ 5000	>80	>0.9	5	40	CE/ROHS/ERP	Black/White /Wood optics	Dual Power/CCT3/ Dali/Scr/2.4G/ TRIAC Dimmable
GW-CLC1-001-G1	Ø800*55	220-240	60	8000	3000/ 4000/ 5000	>80	>0.9	5	40	CE/ROHS/ERP	Black/White /Wood optics	Dual Power/CCT3/ Dali/Scr/2.4G/ TRIAC Dimmable
GW-CLC1-001-G1	Ø1000*55	220-240	80	10000	3000/ 4000/ 5000	>80	>0.9	5	40	CE/ROHS/ERP	Black/White /Wood optics	Dual Power/CCT3/ Dali/Scr/2.4G/ TRIAC Dimmable

MOUNTING PROCEDURE





installed



DELTA CEILING LIGHT

FEATURES

- Ultra-slim design
- The lamp body is made of PC, the diffuser is made of PS.
- 38 MM ultra-thin lamp body design, it can realize quick connection and quick installation.
- External drive, easy to change.

SPECIFICATIONS

Luminaire for mounting on walls and ceiling, and for pendant

Diameter diffuser: Ø300*38mm; Ø400*38mm; Ø500*38mm

Colour temperature can be adjustable

TECHNICAL DATA

System power	18W; 24W; 40W
Luminous flux of luminaire	1440LM; 1920LM; 3200LM
Colour temperature	3000/4000/5000K
Colour Rending index(CRI)	RA≥80
Ingress protection	IP40

APPLICATION AREAS

Office & Education:

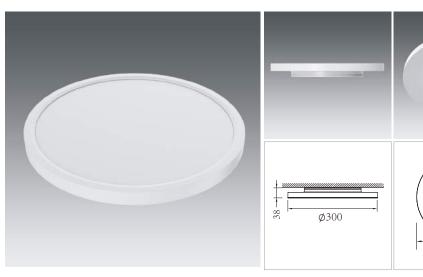
Classrooms, meeting rooms, offices, reception rooms,

cafeterias, entrance areas, corridors, stairwells

Retail & Hospitality:

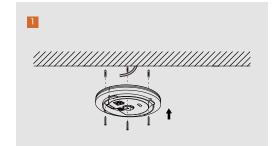
Hotels, reception areas, corridors, circulation zones, sales

rooms, shopping malls, restaurants, nursing homes, lobbi

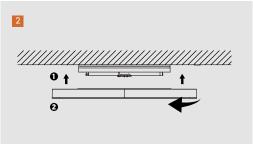


Item NO.	Dimension (MM)	Voltage (V)	Power (W)	Luminous flux luminaire(LN		CRI	DF	Warranty (Years)	IP	Certificate	Feame Color	OPTIONS
GW-CLDY1-018-G3-Y	Ø300*38	220-240	18	1440	4000	>80	>0.7	3	40	CE/ROHS/ERP	White	CCT1
GW-CLDY1-018-G3-Y	Ø300*38	220-240	18	1440 3	3000/4000/5000	>80	>0.7	3	40	CE/ROHS/ERP	White	Three-speed power adjustable/CCT 3
GW-CLDY1-024-G3-Y	Ø400*38	220-240	24	1920	4000	>80	>0.9	3	40	CE/ROHS/ERP	White	CCT1
GW-CLDY1-024-G3-Y	Ø400*38	220-240	24	1920 3	3000/4000/5000	>80	>0.9	3	40	CE/ROHS/ERP	White	Three-speed powe adjustable/CCT 3
GW-CLDY1-040-G3-Y	Ø500*38	220-240	40	3200	4000	>80	>0.9	3	40	CE/ROHS/ERP	White	CCT1
GW-CLDY1-040-G3-Y	Ø500*38	220-240	40	3200 3	3000/4000/5000	>80	>0.9	3	40	CE/ROHS/ERP	White	Three-speed powe adjustable/CCT 3

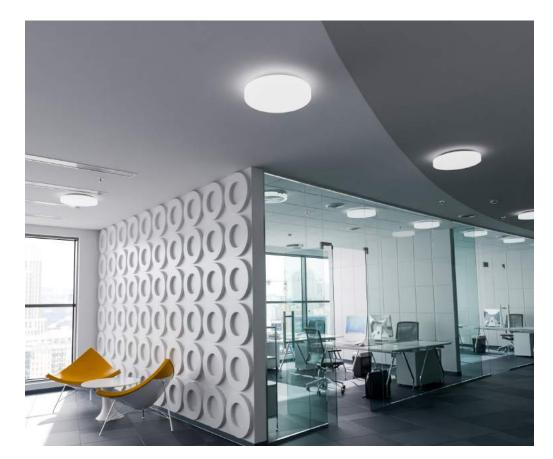
MOUNTING PROCEDURE



Fix light bracket with screw and plastic anchor into the ceiling,make sure the bracket is firmly installed



The chassis pivots to the bracket, then fasten it



FLORA CEILING LIGHT

FEATURES

- Full hood design
- Ultra-thin frameless design, achive super-large luminous surface, edge right angle design, Ultra-small R angle design.
- The chassis is made of Iron, the diffuser is made of PMMA.
- Realize guick connection and guick installation.

SPECIFICATIONS

Luminaire for mounting on walls and ceiling, and for pendant mounting

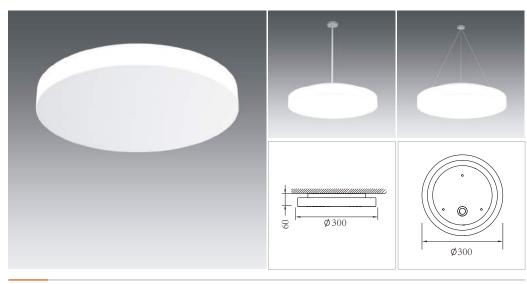
Diameter diffuser: Ø300*60mm; Ø400*60mm; Ø500*60mm Colour temperature can be adjustable

TECHNICAL DATA

System power	18W; 24W; 40W
Luminous flux of luminaire	1440LM; 1920LM; 3200LM
Colour temperature	3000/4000/5000K
Colour Rending index[CRI]	RA≥80
Ingress protection	IP40

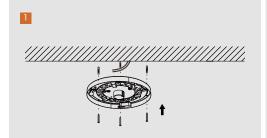
APPLICATION AREAS

Office & Education
classrooms, meeting rooms, offices, cafeterias, foyers and
lobbies, corridors, staircases
Retail & Hospitality
hotels recention areas circulation zones

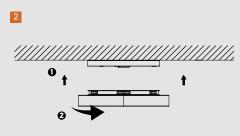


Item NO.	Dimension (MM)	Voltage (V)	Power (W)	Luminous flux of luminaire(LM)		CRI	DF	Warranty (Years)	IP	Certificate	Feame Color	
GW-CLFY1-018-G3-Y	Ø300*60	220-240	18	1440	3000/4000 /5000	>80	>0.7	3	40	CE/ROHS/ERP		Three-speed power adjustable/CCT 3
GW-CLFY1-024-G3-Y	Ø400*60	220-240	24		3000/4000 /5000	>80	>0.9	3	40	CE/ROHS/ERP		Three-speed power adjustable/CCT 3
GW-CLFY1-040-G3-Y	Ø500*60	220-240	40		3000/4000 /5000	>80	>0.9	3	40	CE/ROHS/ERP	White	Three-speed power adjustable/CCT 3

MOUNTING PROCEDURE

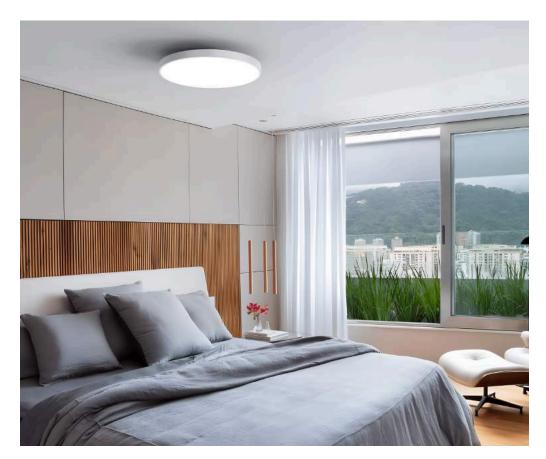


Fix light bracket with screw and plastic anchor into the ceiling,make sure the bracket is firmly installed



The chassis pivots to the bracket, then fasten it

Product information •



GRACE CEILING LIGHT

FEATURES

- Simplistic modern design and look with comfortable lighting
- The chassis is made of PP with heightened hanging plate
- Easy to install
- Economical light

SPECIFICATIONS

Luminaire for mounting on walls and ceiling, and for pendant mounting

Diameter diffuser: Ø230*64mm; Ø270*64mm; Ø370*68mm; Ø470*68mm

Colour temperature can be adjustable

TECHNICAL DATA

System power	18W; 24W; 32W; 40W
Luminous flux of luminaire	1800LM; 2400LM; 3200LM; 4000LM
Colour temperature	4000K
Colour Rending index[CRI]	RA≥80
Ingress protection	IP44

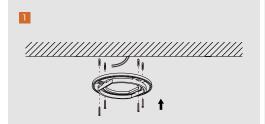
APPLICATION AREAS

Office & Education
corridors, basements, staircases
Retail & Hospitality
storage rooms, corridors, exhibition spaces

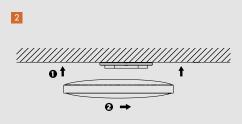


Item NO.	Dimension (MM)	Voltage (V)	Power (W)	Luminous flux of luminaire(LM)	CCT (K)	CRI	DF	Warranty (Years)	IP	Certificate	Feame Color
GW-CLGY1-018-G1-Y	Ø230*64	220-240	18	1440	4000	>80	>0.7	2	44	CE/ROHS/ERP	White
GW-CLGY1-024-G1-Y	Ø270*64	220-240	24	1920	4000	>80	>0.7	2	44	CE/ROHS/ERP	White
GW-CLGY1-032-G1-Y	Ø 370*68	220-240	32	2560	4000	>80	>0.9	2	44	CE/ROHS/ERP	White
GW-CLGY1-040-G1-Y	Ø470*82	220-240	40	3200	4000	>80	>0.9	2	44	CE/ROHS/ERP	White

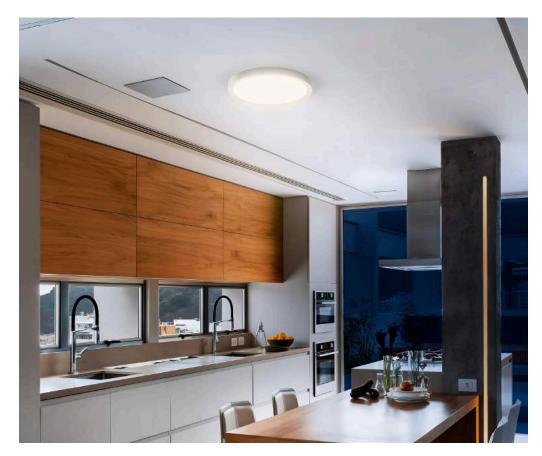
MOUNTING PROCEDURE



Fix light bracket with screw and plastic anchor into the ceiling,make sure the bracket is firmly installed



The chassis uses translational propulsion



HARBOUR CEILING LIGHT

FEATURES

- Ultra-thin design,LED wall/ceiling luminaire
- Stand out in terms of shape ensure that the light is nice and evenly spread.
- Six sizes of lamp for your choose.
- Economical light

SPECIFICATIONS

Luminaire for mounting on walls and ceiling, and for pendant mounting

Diameter diffuser: Ø230*25mm; Ø300*25mm; Ø400*25mm;

Ø500*25mm; Ø600*25mm; Ø750*25mm

Colour temperature can be adjustable

TECHNICAL DATA

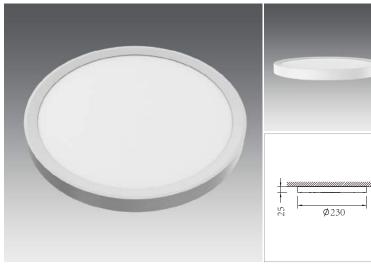
System power	18W; 24W; 32W; 40W; 50W; 80W
Luminous flux of luminaire	1800LM; 2400LM; 3200LM; 4000LM;
	5000LM; 7000LM
Colour temperature	3000/4000/5000K
Colour Rending index(CRI)	RA≥80
Ingress protection	IP40

APPLICATION AREAS

Office & Education

classrooms, meeting rooms, offices, reception rooms,
cafeterias, foyers and lobbies, corridors
Retail & Hospitality

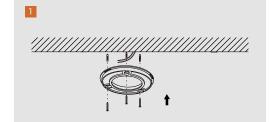
hotels, reception areas, circulation zones



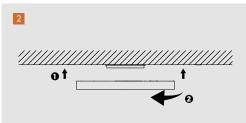
Ø230 Ø230	

Item NO.	Dimension (MM)	Voltage (V)	Power (W)	Luminous flux of luminaire(LM)	ССТ (К)	CRI	DF	Warranty (Years)	IP	Certificate	Feame Color	OPTONS
GW-CLHY1-018-G1-Y	Ø230*25	220-240V	18	1440	3000/4000/5000	>80	>0.7	2	40	CE/ROHS/ERP	White	CCT3
GW-CLHY1-024-G1-Y	Ø300*25	220-240V	24	1920	3000/4000/5000	>80	>0.7	2	40	CE/ROHS/ERP	White	CCT3
GW-CLHY1-032-G1-Y	Ø400*25	220-240V	32	2560	3000/4000/5000	>80	>0.9	2	40	CE/ROHS/ERP	White	CCT3
GW-CLHY1-040-G1-Y	ø500*25	220-240V	40	3200	3000/4000/5000	>80	>0.9	2	40	CE/ROHS/ERP	White	CCT3
GW-CLHY1-050-G1-Y	Ø600*25	220-240V	50	4000	3000/4000/5000	>80	>0.9	2	40	CE/ROHS/ERP	White	CCT3
GW-CLHY1-070-G1-Y	Ø750*25	220-240V	70	5600	3000/4000/5000	>80	>0.9	2	40	CE/ROHS/ERP	White	CCT3

MOUNTING PROCEDURE



Fix light bracket with screw and plastic anchor into the ceiling,make sure the bracket is firmly installed



The chassis pivots to the bracket, then fasten it



IRIS CEILING LIGHT

FEATURES

	• 9	Soft,	comfortable	lighting	
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• The chassis is made of Iron,the diffuser is made of PS, attractive

High Light weight luminare

Economical light

SPECIFICATIONS

Luminaire for mounting on walls and ceiling, and for pendant mounting

Diameter diffuser: Ø260*60mm; Ø330*60mm; Ø380*60mm Colour temperature can be adjustable

TECHNICAL DATA

System power	12W; 18W; 24W
Luminous flux of luminaire	1200LM; 1800LM; 2400LM
Colour temperature	4000K
Colour Rending index(CRI)	RA≥80
Ingress protection	IP20

APPLICATION AREAS

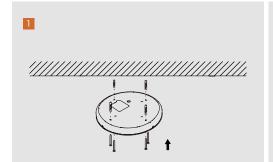
Office & Education

classrooms, meeting rooms, foyers and lobbies
Retail & Hospitality
hotels, reception areas, corridors, circulation zones, retail
spaces, shopping malls

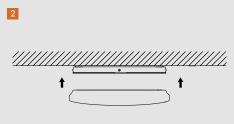


Item NO.	Dimension (MM)	Voltage (V)	Power (W)	Luminous flux of luminaire(LM)	CCT (K)	CRI	DF	Warranty (Years)	IP	Certificate	Feame Color
GW-CLIY1-018-G1-Y	Ø260*60	220-240	12	960	4000	>80	>0.7	2	20	CE/ROHS/ERP	White
GW-CLIY1-018-G1-Y	Ø330*60	220-240	18	1440	4000	>80	>0.7	2	20	CE/ROHS/ERP	White
GW-CLIY1-018-G1-Y	Ø380*60	220-240	24	1920	4000	>80	>0.7	2	20	CE/ROHS/ERP	White

MOUNTING PROCEDURE



Fix light bracket with screw and plastic anchor into the ceiling,make sure the bracket is firmly installed



The chassis pivots to the bracket, then fasten it

Product information •



HOLLAR CABINET LIGHT

FEATURES

- Ultra thin frameless design,meet the extreme demand for
- High capacity battery, high light efficiency, standby 50 days even more[10 times a day]
- Hand sweep switch,easy to control even without touching the light
- Magnetic mounting, simple operation without electrician

SPECIFICATIONS

Luminaire for mounting on cabinet

Diameter diffuser:300*40*10mm; 400*40*10mm

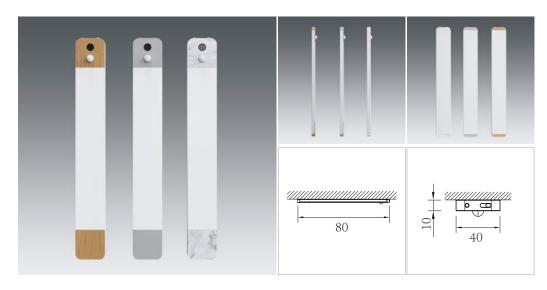
Colour temperature can be adjustable

TECHNICAL DATA

System power	2.5W; 4W
Luminous flux of luminaire	150LM; 250LM
Colour temperature	3000-6500K
Colour Rending index(CRI)	RA≥80
Ingress protection	IP20

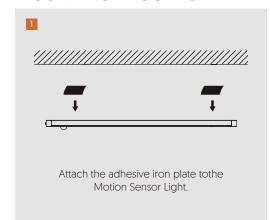
APPLICATION AREAS

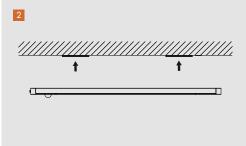
Suitable for wardrobe, drawers, living room, wash room, or used as a PIR sensor night light



Item NO.	Voltage(V)	Power(W)	Luminous Flux (LM)	Color temperature (K)	Voltage of Battery	Dimension (L*W*H)mm	Color	Certificate
GW-CBE1-300-G1	5V/1A	2.5	150	3000-6500	3.7V Lithium battery 2000mah	300*40*10	Wood+Silver/ Marble+Silver	CE/ROHS
GW-CBE1-400-G1	5V/1A	4	250	3000-6500	3.7V Lithium battery 3000mah	400*40*10	Wood+Silver/ Marble+Silver	CE/ROHS

MOUNTING PROCEDURE





Remove the protective backing from the adhesive tape and firmly affix thelamp to the desired installation position.



MERAKI CABINET LIGHT

FEATURES

- 1500/2200mAh Rechargeable Battery,our motion sensor light features a high-capacity 1500mAh lithium battery
- 2 Sensing Modes: Choose between 3 sensing modes all-day sensing and night sensing.
- Ultra-Thin Design: Our under cabinet light boasts an ultra-slim profile, measuring only 10 mm in thickness. Aluminium housing is good for heat dissipation.

SPECIFICATIONS

Luminaire for mounting on cabinet

Diameter diffuser:210*40*10mm; 300*40*10mm

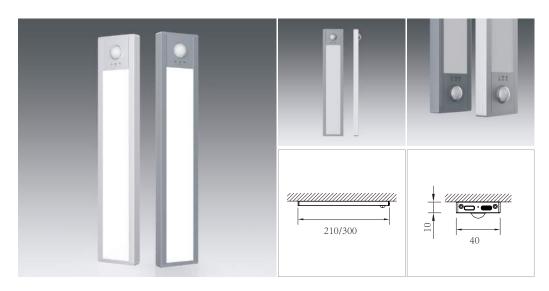
Diameter diffuser:210*40*10mm; 300*40*10mm Colour temperature can be adjustable

TECHNICAL DATA

System power	1.5W,2.5W
Luminous flux of luminaire	100LM,150LM
Colour temperature	3000K/4000K/5000K
Colour Rending index(CRI)	RA≥80
Ingress protection	IP20

APPLICATION AREAS

Suitable for wardrobe, drawers, living room, wash room, or used as a PIR sensor night light



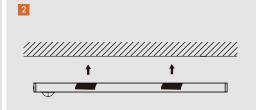
Item NO.	Voltage(V)	Power(W)	Luminous Flux (LM)	Color temperature (K)	Voltage of Battery	Dimension (L*W*H)mm	Color	Certificate
GW-CBA1-210-G1	5V/1A	1.5	100	3000K/4000K/ 5000K	3.7V Lithium battery 1500mah	210*40*10	Silver/ Sky gray	CE/ROHS
GW-CBA1-300-G1	5V/1A	2.5	150	3000K/4000K/ 5000K	3.7V Lithium battery 2200mah	300*40*10	Silver/ Sky gray	CE/ROHS

MOUNTING PROCEDURE



Attach the adhesive iron plate tothe Motion Sensor Light.

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Remove the protective backing from the adhesive tape and firmly affix the lamp to the desired installation position.

LAMP - 21



GEMMA CABINET LIGHT

FEATURES

- Unique knob design,improve the overall quality of the
- High capacity battery, high light efficiency, standby 60 days even more[10 times a day]
- Hand sweep switch, easy to control even without touching
- Magnetic mounting, simple operation without electrician

SPECIFICATIONS

Luminaire for mounting on cabinet

Diameter diffuser: Ø 27*300mm; Ø 27*400mm

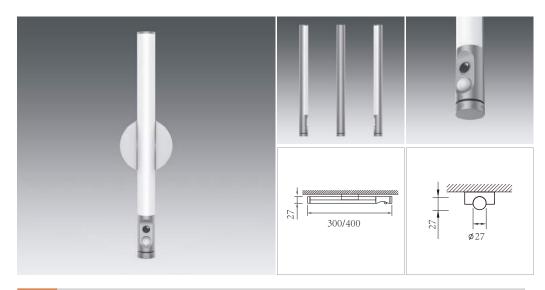
Colour temperature can be adjustable

TECHNICAL DATA

System power	1.5W ; 2.5W
Luminous flux of luminaire	100LM ; 150LM
Colour temperature	3000-6500K
Colour Rending index(CRI)	RA≥80
Ingress protection	IP20

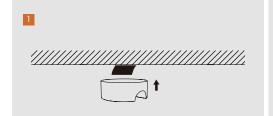
APPLICATION AREAS

Suitable for wardrobe, drawers, living room, wash room, or used as a PIR sensor night light

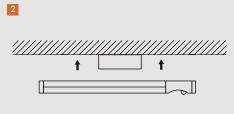


Item NO.	Voltage(V)	Power(W)	Luminous Flux(LM)	Color temperature (K)	Voltage of Battery	Dimension (D*H)mm	Color	Certificate
GW-CBC1-300-G1	5V/1A	2.5W	150	3000/4000/ 5000	3.7V Lithium battery 2000mah	Ø 27*300	Silver/ Sky gray	CE/ROHS
GW-CBC1-400-G1	5V/1A	4W	250	3000/4000/ 5000	3.7V Lithium battery 4000mah	Ø 27*400	Silver/ Sky gray	CE/ROHS

MOUNTING PROCEDURE



Attach the adhesive iron plate to he Motion Sensor Light.



Remove the protective backing from the adhesive tape and firmly affix thelamp to the desired installation position.





FEATURES

- There are 30 degrees and 120 degrees of light can be adjusted, meet brightness requirement of different environment
- Grouping Combine,easy to operate,it can be adapted to various scenarios
- High capacity battery,standby time 90 days[Average of 10 times a day]

SPECIFICATIONS

Luminaire for mounting on cabinet
Diameter diffuser: 80*80*22mm
Colour temperature can be adjustable

TECHNICAL DATA

System power	2.5W; 1W
Luminous flux of luminaire	150LM; 50LM
Colour temperature	3000/4000K/5000K
Colour Rending index[CRI]	RA≥80
Ingress protection	IP20

APPLICATION AREAS

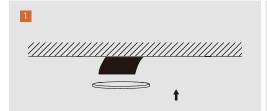
Suitable for wardrobe, drawers, living room, wash room, or used as a PIR sensor night light





Item NO.	Voltage(V)	Power(W)	Luminous Flux (LM)	Color temperature (K)	e Voltage of Battery	Dimension (L*W*H)mm	Color	Certificate
GW-CBD1-80-G1	5V/1A	2.5	150	3000/4000/ 5000	3.7V Lithium battery 2000mah	80*80*22	White/ Wood color	CE/ROHS
GW-CBD2-80-G1	5V/1A	1	50	3000/4000/ 5000	3.7V Lithium battery 2000mah	80*80*22	White/ Wood color	CE/ROHS

MOUNTING PROCEDURE



Attach the adhesive iron plate tothe Motion Sensor Light.





MARIA MOON LIGHT

FEATURES

- The light is soft
- Grouping Combine,easy to operate,it can be adapted to various scenarios
- 1200MAH high capacity battery,standby time 90 days(Average of 10 times a day)

TECHNICAL DATA

System power	0.5W
Luminous flux of luminaire	10LM
Colour temperature	2700K
Colour Rending index(CRI)	RA≥80
Ingress protection	IP20

SPECIFICATIONS

Luminaire for mounting on cabinet
Diameter diffuser: Ø 105*24mm
Colour temperature can be adjustable

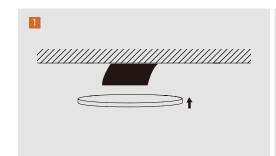
APPLICATION AREAS

Suitable for wardrobe, drawers, living room, wash room, or used as a PIR sensor night light

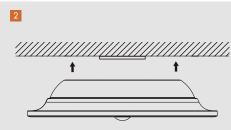


Item NO.	Voltage(V)	Power(W)	Luminous Flux (LM)	Color temperature (K)	e Voltage of Battery	Dimension (D*H)mm	Certificate
GW-MOA1-105-G1	5V/1A	0.5W	10	2700	3.7V Lithium battery	Ø105*24	CE/ROHS

MOUNTING PROCEDURE



Attach the adhesive iron plate tothe Motion Sensor Light.



Remove the protective backing from the adhesive tape and firmly affix the lamp to the desired installation position.