

2025 PRODUCT CATALOG



www.ydj-light.com



www.ydj-lighting.com



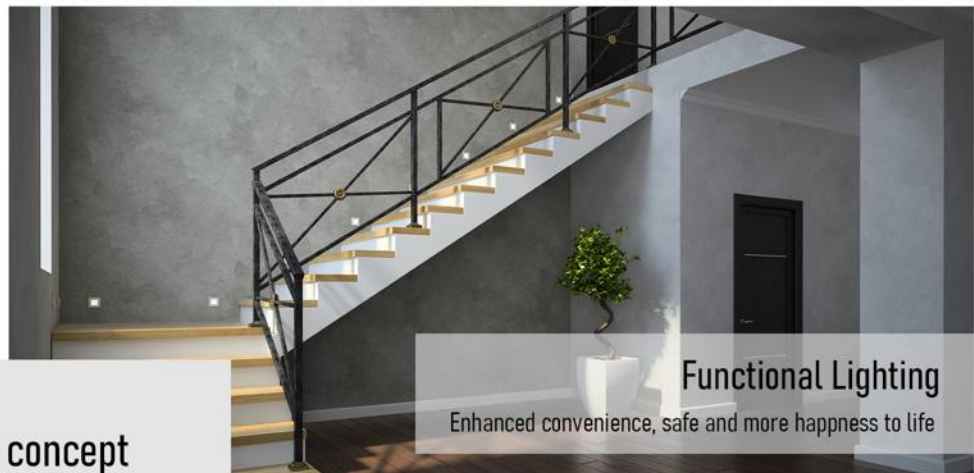
Enterprise WeChat

YDJ Light



Smart Lighting

Connect wider and control more Create new life experience!



Functional Lighting

Enhanced convenience, safe and more happiness to life

Product design concept

- General lighting is an essential function provided by LED lights. It offers overall illumination for various spaces at home and work. LED lights can adapt to different applications with their flexible shapes and designed light effects.
- Not limited to general lighting, LED light extends to more possibilities with additional function design. Which makes lighting closer to human behaviors, habits, and emotions. Typical scenarios like Color/CCT changing for holidays or ambiances, sensor active for convenience and security. Even to be a good solution as grow light with spectrum design.
- Getting smarter. LED light could be connected to an intelligent system by Wi-Fi/Bluetooth/voice that can be controlled remotely, programmed, or adjusted to different conditions. This brings many benefits of energy saving, convenience, security, and health to our lives and creates more scenarios never experienced before.



General Lighting

All around your life and work

YDJ Light

Grow Light



Feature:

- High PPFE
- Spectrum Design as requested
- More choice of housing for applications



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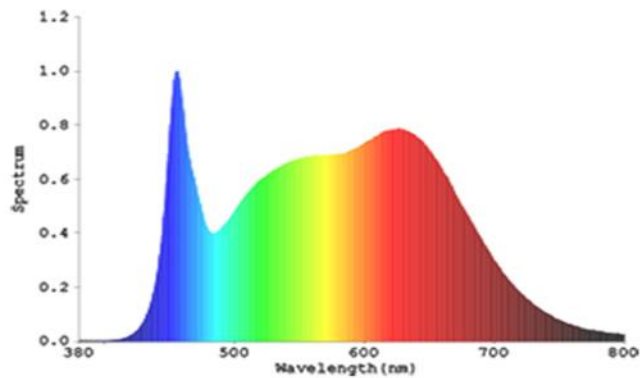
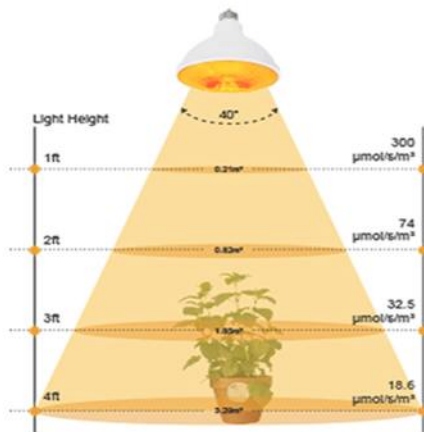
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Fujian YDJ Light Co., Ltd.
e-mail: marketing@ydj-light.com
Fuzhou-China

Grow Light



We offer customizable lighting solutions and equipment for various plant and animal growth requirements for our clients. By understanding the specific needs of different plant or animal species, we can tailor the light spectrum and design appropriate fixtures to optimize their growth and well-being. Our customized lighting systems not only promote healthy growth but also contribute to energy efficiency and sustainability.

Voltage: 220-240V | 110-130V | 110-220V

CCT: 3000K | 5000K | 6500K

CRI: 80

Lamp Base: E27 | B22

Spectrum: Full spectrum

Colors: Red /Blue

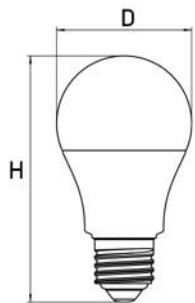
Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-A60109-D180-09	9	680	180	D:60	H:109	0.5	N
L-BR3005-D100-15	15	1350	100	D:92	H:129	0.5	N
L-PAR3014-D40-09	9	560	40	D:95	H:110	0.5	N
PAR38	14	1000	40/60	D:120	H:132	0.5/0.7	N/Y
LG-Q3030-D120-DRBW-50	50	6500	120	D:300	H:300	0.9	N
LG-Q4040-D120-DRB-90	90	3000	120	D:400	H:400	0.9	N

Feature:

- High PPFE
- Spectrum Design as requested
- More choice of housing for applications

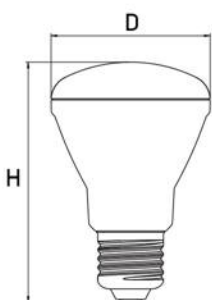
Grow Light

A Bulbs



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Spectrum	Cover type	Control Mode
A60	10	900	180	D:60	H:109	0.5	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)
A60	12	1200	180	D:60	H:109	0.5	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)

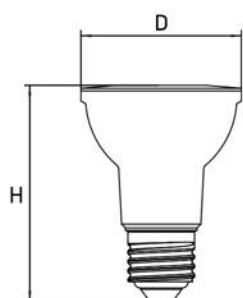
BR Lamps



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Spectrum	Cover type	Control Mode
BR30	10	900	120	D:92	H:129	0.5	Y	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)
BR40	15	1350	120	D:122	H:159	0.9	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)

Grow Light

PAR Lamps



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Spectrum	Cover type	Control Mode
PAR20	6	375	40	D:63	H:85	0.5	N	DR+B/DR+B+Full Spectrum	Clear lens	Dim/non-dim/Remote/External switch (on-off/time/levels)
PAR30	9	560	40	D:95	H:110	0.5	N	DR+B/DR+B+Full Spectrum	Clear lens	Dim/non-dim/Remote/External switch (on-off/time/levels)
PAR38	30	2680	100	D:122	H:137	0.5	N	DR+B/DR+B+Full Spectrum	Clear lens	Dim/non-dim/Remote/External switch (on-off/time/levels)

Grow Light

YDJ Spotlight Grow Light – Precision Growth for Every Plant



Targeted Growth, Enhanced Flourishing

Focused Light: Direct a powerful beam of full-spectrum light exactly where your plants need it most, encouraging stronger, more vigorous growth.

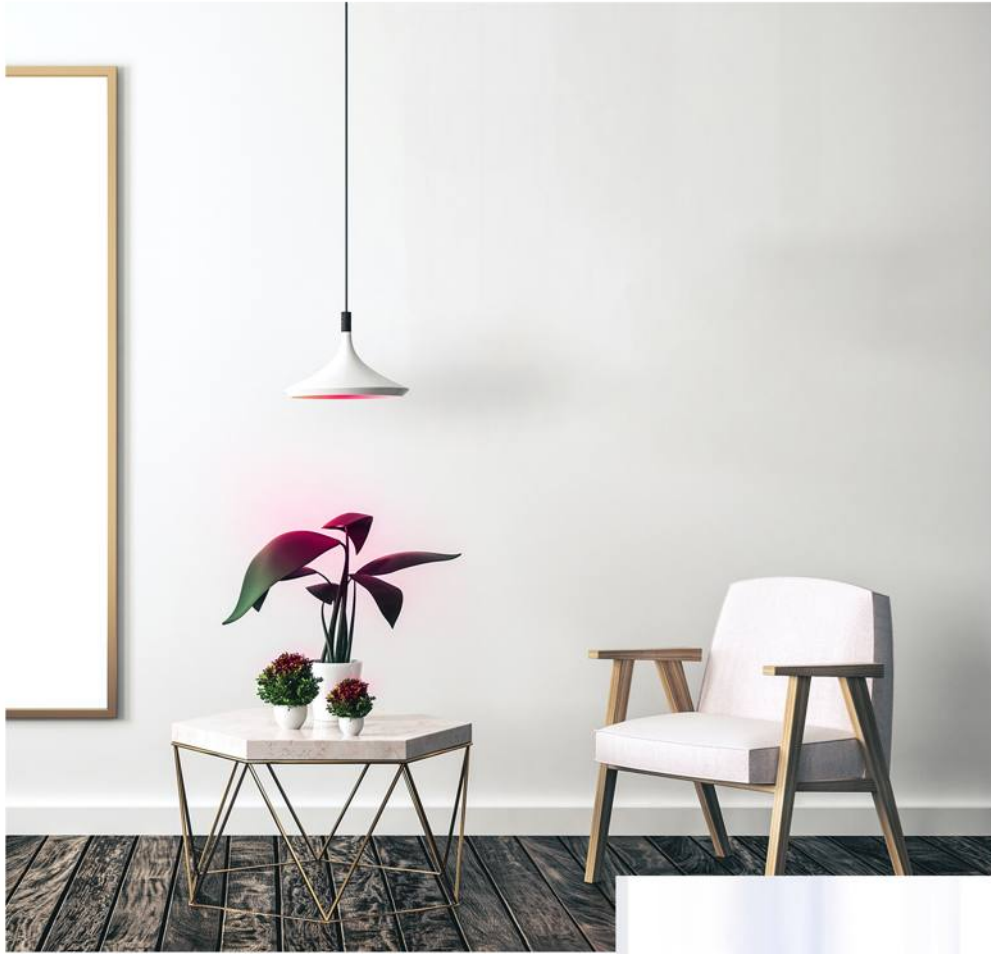
Compact and Efficient: Our spotlight design is compact yet powerful, making it ideal for concentrating light on specific areas without wasting energy.

Versatile Fixtures: Easily install our grow light with a variety of fixtures to suit your space and plant arrangements – from hanging brackets to freestanding mounts.

Easy Installation: Designed for simplicity, our grow light fits into a wide range of standard sockets for hassle-free setup.

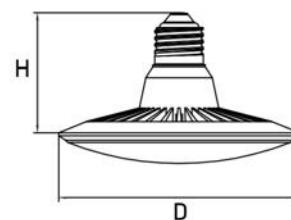
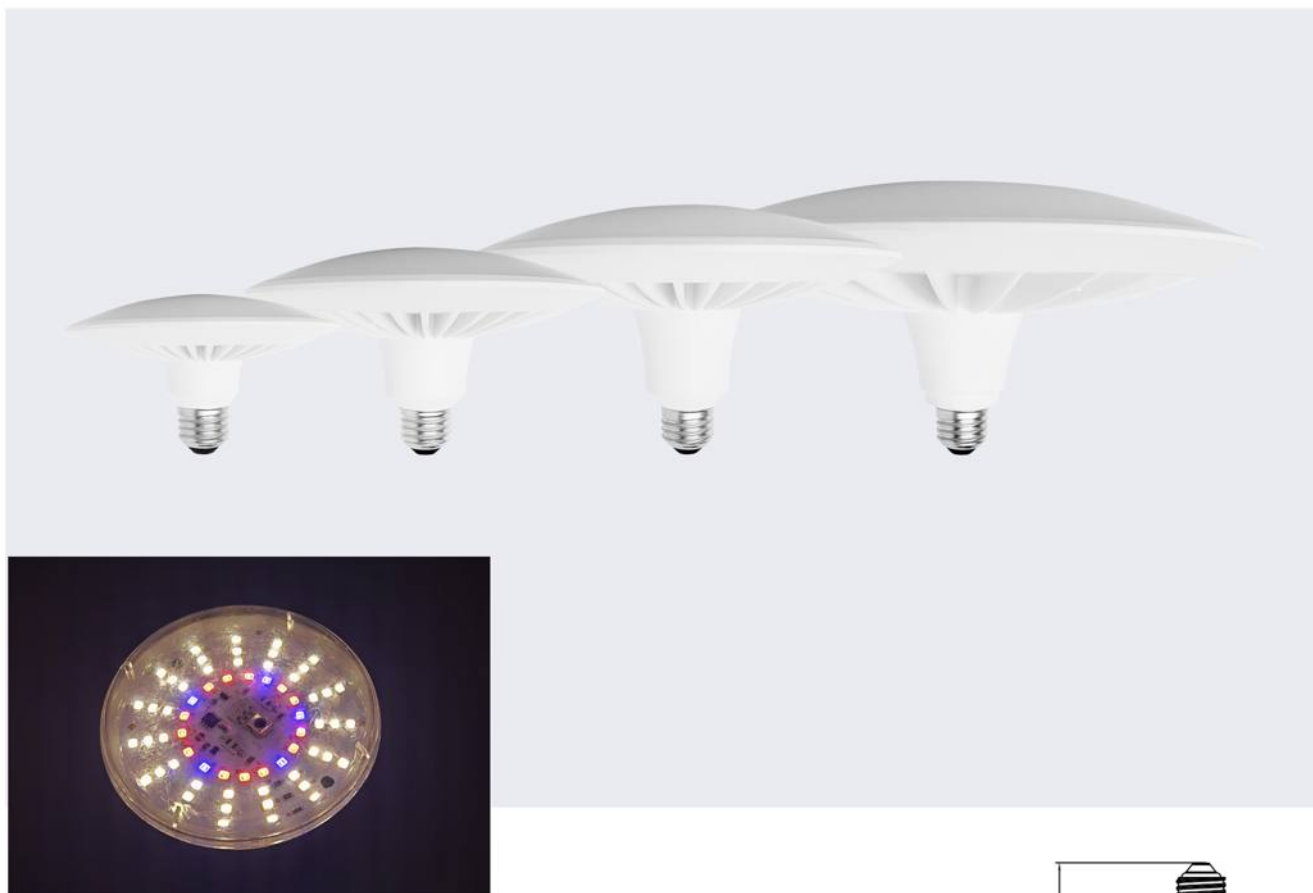


Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-GU1056-D110-3.5	3.5	40	110	D:50	H:50	>0.4	NO



Grow Light

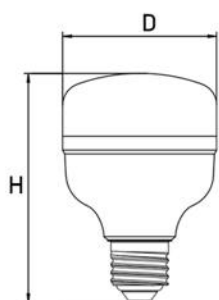
Disk Light



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Spectrum	Cover type	Control Mode
FD05	13	580	120	D:150	H:80	0.5	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)
FD05	16	715	120	D:160	H:101	0.5	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)
FD06	30	1340	120	D:160	H:101	0.7	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)
FD08	36	1610	120	D:190	H:122	0.7	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)
FD10	50	2235	120	D:235	H:129	0.7	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)

Grow Light

T Bulbs



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Spectrum	Cover type	Control Mode
T70	24	2160	150	D:70	H:131	0.9	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)
T80	36	3600	150	D:80	H:143	0.9	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)
T100	40	3600	150	D:100	H:171	0.9	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)
T120	50	5400	150	D:120	H:226	0.5	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)

Grow Light

Linear lights



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Spectrum	Cover type	Control Mode
SYZ01	40	1435	120	D:580	H:44	0.9	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)

Collapsible leaves type lights



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Spectrum	Cover type	Control Mode
TZ30	24	860	120	D:82	H:242	0.9	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)
YZ40	35	2625	120	D:102	H:243	0.9	N	DR+B/DR+B+Full Spectrum	Clear/Milky	Dim/non-dim/Remote/External switch (on-off/time/levels)

Grow Light

Portable LED Grow Lights



1- Easy install and portable

2-Adjustable angle or height to perfit fit various plants

3-Timer function

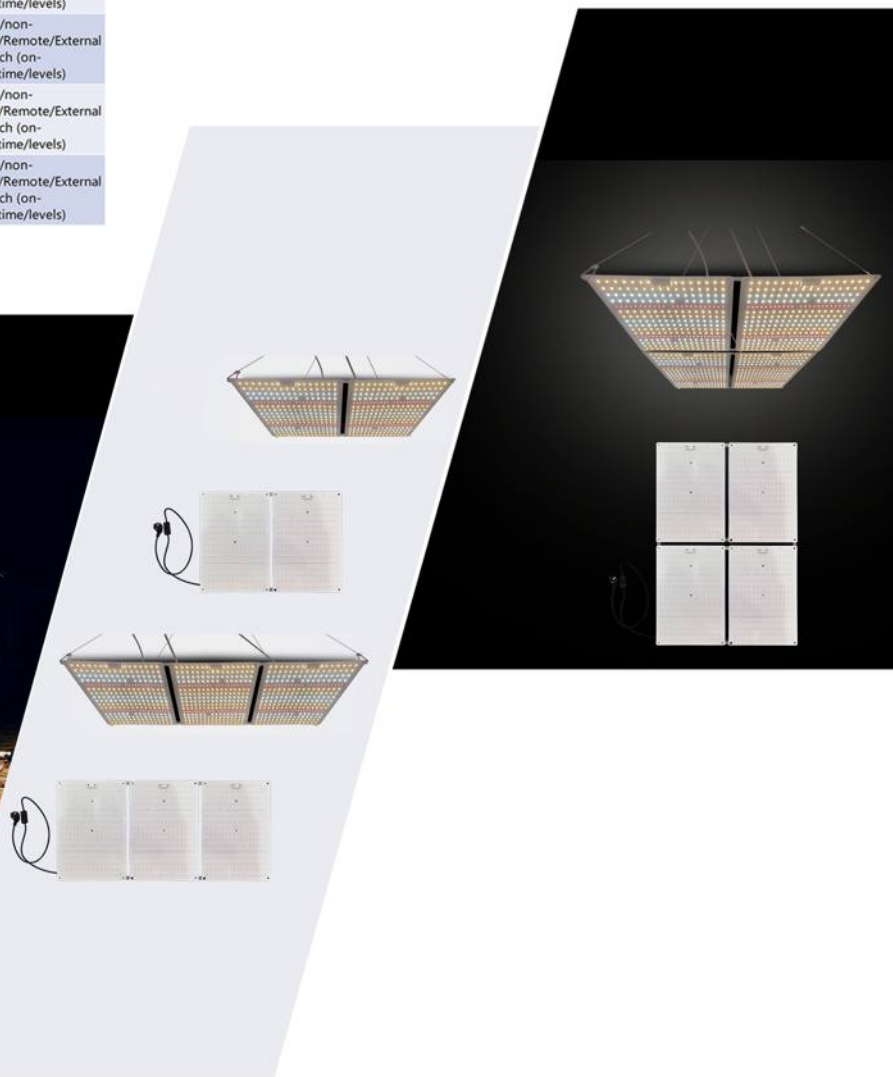
4- Full spectrum



Grow Light

Quantum boards

Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)	Power Factor	Dimmable	Spectrum	Cover type	Control Mode
Q3030	50	6500	120	D:300 H:300	0.9	N	DR+B/DR+B+Full Spectrum	Bare	Dim/non-dim/Remote/External switch (on-off/time/levels)
Q4040	45	1600	120	D:400 H:400	0.9	N	DR+B/DR+B+Full Spectrum	Bare	Dim/non-dim/Remote/External switch (on-off/time/levels)
Q4530	100	12000	120	D:450 H:300	0.9	N	DR+B/DR+B+Full Spectrum	Bare	Dim/non-dim/Remote/External switch (on-off/time/levels)
Q5050	100	12000	120	D:500 H:500	0.9	N	DR+B/DR+B+Full Spectrum	Bare	Dim/non-dim/Remote/External switch (on-off/time/levels)



Linkable Quantum Boards

Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)	Power Factor	Dimmable	Spectrum	Cover type	Control Mode
Q3030	65	10400	120	D:300 H:300	0.9	N	DR+B/DR+B+Full Spectrum	Bare	Dim/non-dim/Remote/External switch (on-off/time/levels)
Q4530	120	16800	120	D:450 H:300	0.9	N	DR+B/DR+B+Full Spectrum	Bare	Dim/non-dim/Remote/External switch (on-off/time/levels)
Q4530*2	240	38400	120	D:450 H:600	0.9	N	DR+B/DR+B+Full Spectrum	Bare	Dim/non-dim/Remote/External switch (on-off/time/levels)
Q3030*4	240	38400	120	D:600 H:600	0.9	N	DR+B/DR+B+Full Spectrum	Bare	Dim/non-dim/Remote/External switch (on-off/time/levels)
Q4530*4	480	75600	120	D:900 H:600	0.9	N	DR+B/DR+B+Full Spectrum	Bare	Dim/non-dim/Remote/External switch (on-off/time/levels)

Grow Light

Suspended Grow Light with hanging system



1- Black Zinc Alloy Wall & Ceiling Cable clips/Cord holder



2- Cable hooks



3- Expansion screws

Grow Light

Hanging Grow Light for Indoor Plant - 2025 New Product



KEY FEATURES:

Aesthetic & Functional – Doubles as a decorative piece while promoting plant health

Height Adjustable – Flexible cord length for versatile placement

Easy Installation – Includes screw kits and fairleads for hassle-free mounting



Grow Light

Hydroponics Growing System



Specification

Wattage: 24W

Voltage: 100-240V

Tank Capacity: Min 3L~ Max 6.5L

Style: 12 Pods

Spectrum: full-spectrum LEDs (3000K + Far-red)

Control Mode: Smart Screen Control

Growing Mode: Vegetables, Flowers, Fruits, Optimal Planting

Key Features

Sunlight simulation

Smart control, no APP needed

Smart screen display

4 growing modes with one-touch switching

Alert system

Adjustable height



Specification

Wattage: 24W

Voltage: 100-240V

Tank Capacity: Min 3L~ Max 6.5L

Style: 12 Pods

Spectrum: full-spectrum LEDs (3000K + Far-red)

Control Mode: Button Control

Growing Mode: Optimal Planting

Key Features

Sunlight simulation

No APP needed

Optimal planting mode for green hand

Alert system

Adjustable height



Grow Light

Indoor soil/hydroponic grow pots



FlexiGrow Pots:
The Next Level Indoor Gardening Solution



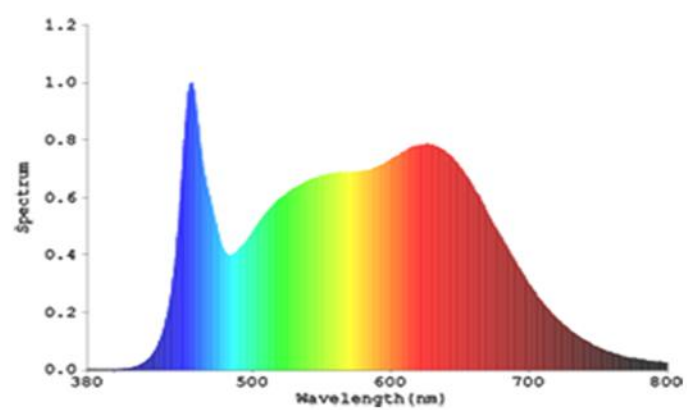
► KEY FEATURES:

- Innovative Dual-Layer Design
- Integrated Water Tank
- Flexible Planting Options
- Adjustable Grow Light
- Height Adjustable Bracket



Grow Light

Flood Light Grow Light



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-FLP5002-D120D-45	45	3700	180			0.92	N
L-FLP5002-D120D-45	45	2400	180			0.92	N



Grow Light



HEAT LAMP FOR CHICKEN

Voltage: 220-240V | 110-130V | 110-220V

Color/CCT: Infrared

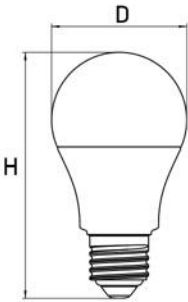
Watt: 175 & 250W

Dimension: D:186 * H:64 MM



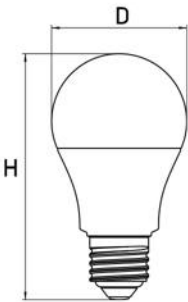
Grow Light

Chicken Grow Lamp



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Spectrum	Cover Type
A60	9	450	180	D:60	H:109	0.7	Y	Bird Gro Spectrum	Clear

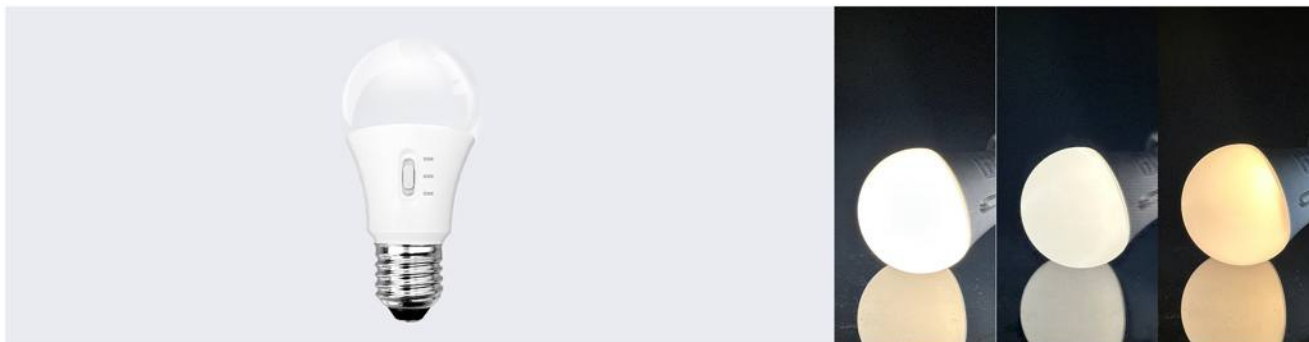
LED Timing Grow Lights Series



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Spectrum	Timing
A60	9	680	180	D:60	H:110	0.5	N	DR+B/DR+B+Full Spectrum	3H-6H-12H
BR30	9	560	120	D:94	H:134	0.5	N	DR+B/DR+B+Full Spectrum	3H-6H-12H
PAR38	30	2680	40	D:122	H:137	0.5	N	DR+B/DR+B+Full Spectrum	3H-6H-12H

CCT Selectable LED Lamp Series

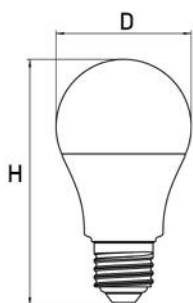
Classic A Type



Voltage: 220-240V | 110-130V | 110-220V

CCT: 3000K | 4000K | 6500K

CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	CCT
A60	9	800	180	D:60	H:112	0.5	Y	3CCT / 5CCT
A60	10	800	180	D:60	H:112	0.5	Y	3CCT / 5CCT
A60	15	1600	180	D:60	H:120	0.5	Y	3CCT / 5CCT

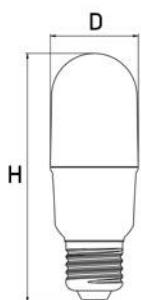
Stick Lamp



Voltage: 220-240V | 110-130V | 110-220V

CCT: 3000K | 4000K | 6500K

CRI: 80



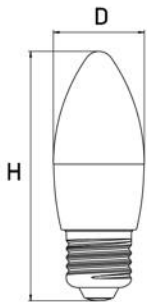
Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	CCT
T40	7	600	180	D:37	H:115	0.5	Y	3CCT
T40	9	800	180	D:37	H:115	0.5	Y	3CCT
T40	11	1050	180	D:45	H:138	0.5	Y	3CCT
T40	12	1300	180	D:45	H:138	0.5	Y	3CCT
T40	15	1500	180	D:45	H:138	0.5	Y	3CCT

CCT Selectable LED Lamp Series

Decorative Lamp



Voltage: 220-240V | 110-130V | 110-220V
CCT: 3000K | 4000K | 6500K
CRI: 80

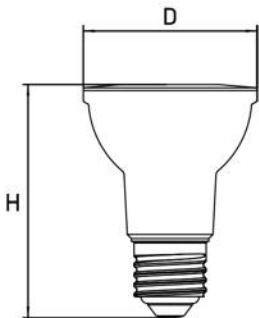


Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	CCT
C37	4	320	230	D:37	H:108	0.5	Y	3CCT
C37	6	470	230	D:37	H:108	0.5	Y	3CCT
P45	4	320	180	D:47	H:88	0.5	Y	3CCT
P45	6	470	180	D:47	H:88	0.5	Y	3CCT

Directional Lamp



Voltage: 220-240V | 110-130V | 110-220V
CCT: 3000K | 4000K | 6500K
CRI: 80

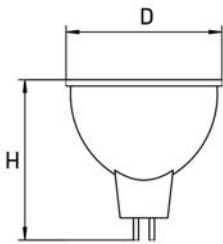


Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	CCT
PAR20	6	500	40	D:63	H:84	0.5	Y	3CCT
PAR30	11	850	40	D:95	H:120	0.5	Y	3CCT
PAR38	15	1250	40	D:120	H:131	0.5	Y	3CCT

Spot Lamp



Voltage: 220-240V | 110-130V | 110-220V
CCT: 3000K | 4000K | 6500K
CRI: 80

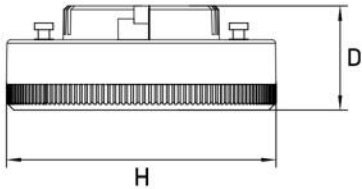


Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	CCT
MR16	4	320	60	D:50	H:56	0.5	Y	3CCT
MR16	6	470	60	D:50	H:56	0.5	Y	3CCT
MR16	7	700	60	D:50	H:56	0.5	Y	3CCT
GU10	4	320	60	D:50	H:60	0.5	Y	3CCT
GU10	6	470	60	D:50	H:60	0.5	Y	3CCT
GU10	7	700	60	D:50	H:60	0.5	Y	3CCT

GX53 Type



Voltage: 220-240V | 110-130V | 110-220V
CCT: 3000K | 4000K | 6500K
CRI: 80



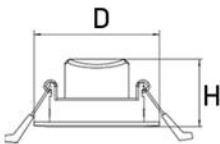
Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	CCT
GX53	6	480	110	D:73	H:28	0.5	Y	3CCT
GX53	8	640	110	D:73	H:28	0.5	Y	3CCT
GX53	10	800	110	D:73	H:28	0.5	Y	3CCT
GX53	12	960	110	D:73	H:28	0.5	Y	3CCT

CCT Selectable LED Lamp Series

Spot Downlight

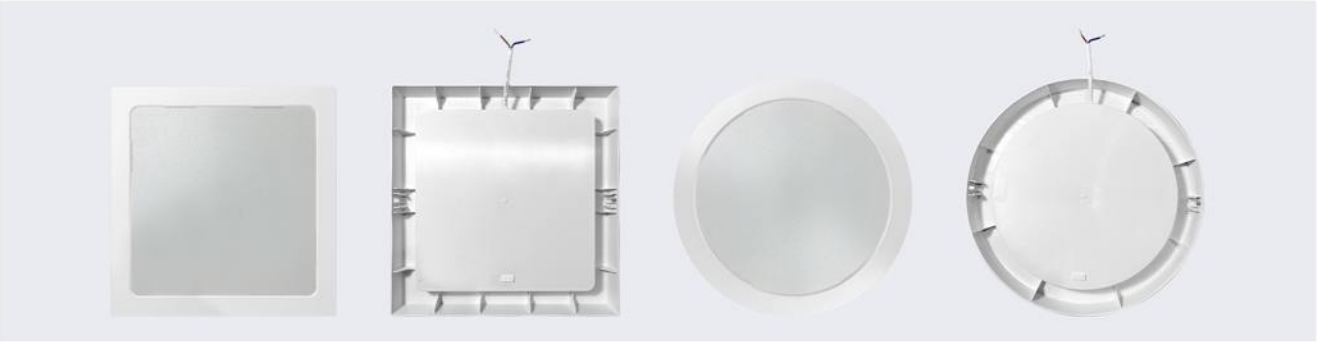


Voltage: 220-240V | 110-130V | 110-220V
CCT: 3000K | 4000K | 6500K
CRI: 80

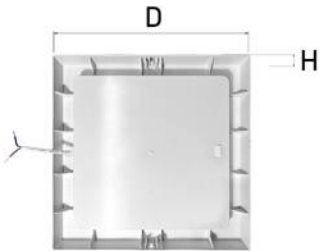


Model	Shape	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	CCT
Downlight 2"	Round	3	240	60	D:75	H:21	0.5	N	3CCT
Downlight 2.5"	Round	5	400	60	D:89	H:21	0.5	N	3CCT
Downlight 3.5"	Round	7	560	60	D:115	H:25	0.5	N	3CCT
Downlight 4"	Round	10	800	60	D:135	H:26	0.5	N	3CCT
Downlight 2"	Square	3	240	60	D:75	H:21	0.5	N	3CCT
Downlight 2.5"	Square	5	400	60	D:89	H:21	0.5	N	3CCT
Downlight 3.5"	Square	7	560	60	D:115	H:25	0.5	N	3CCT
Downlight 4"	Square	10	800	60	D:135	H:26	0.5	N	3CCT

Flush Mount Panel Light



Voltage: 220-240V | 110-130V | 110-220V
CCT: 3000K | 4000K | 6500K
CRI: 80



Model	Shape	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	CCT
FDD1009	Round	24	1680	120	D:280	H:30	0.5	N	3CCT
FDDS1009	Square	24	1680	120	D:280	H:30	0.5	N	3CCT

Timing Selectable LED Lamp Serie

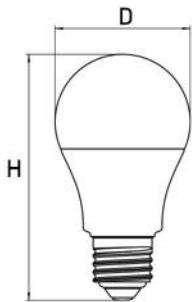
Classic A Type



Voltage: 220-240V | 110-130V | 110-220V

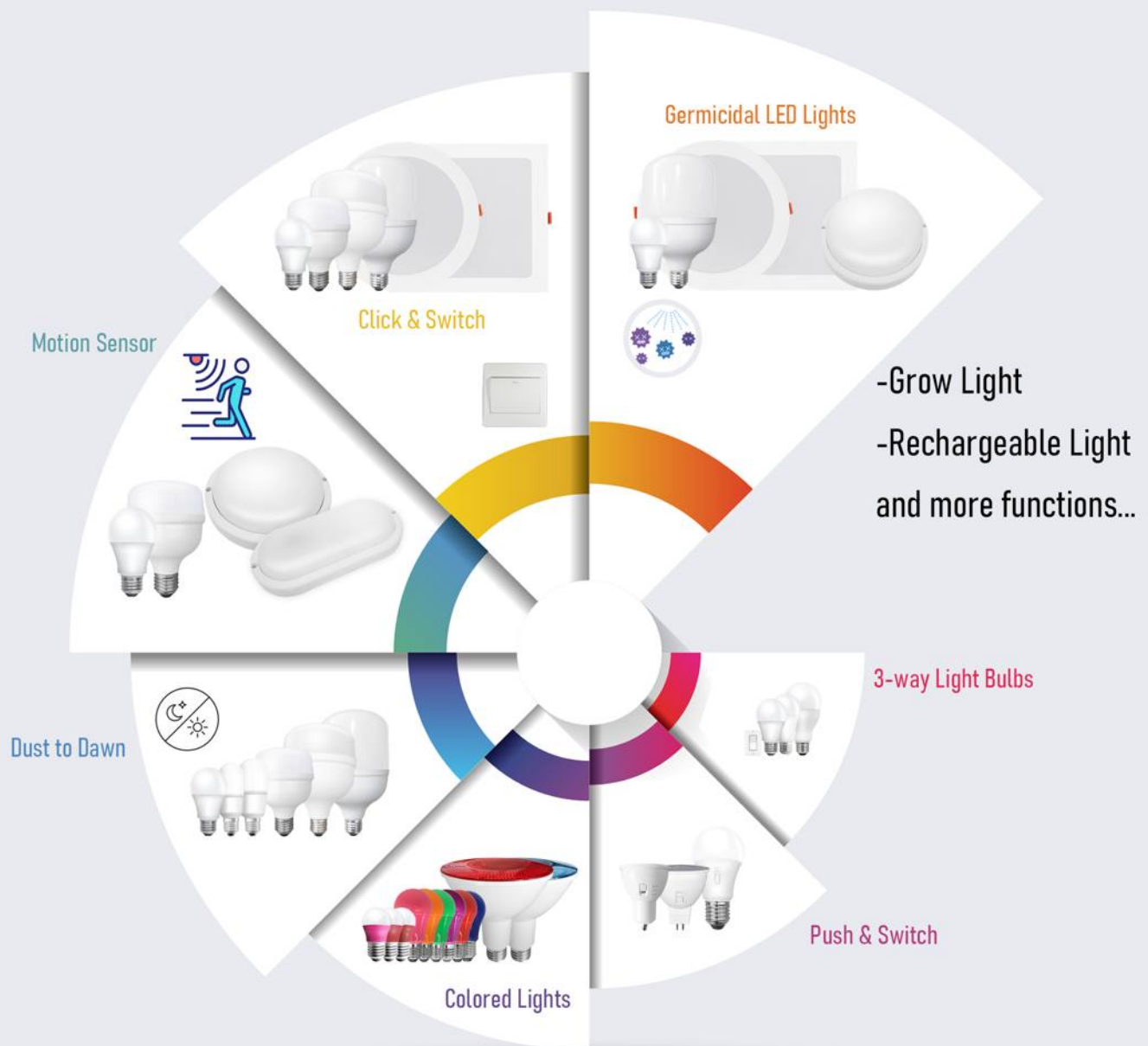
CCT: 3000K | 4000K | 6500K

CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Timing
A60	7.5	700	180	D:60	H:112	0.5	N	12H-6H-3H
A60	9	810	180	D:60	H:112	0.5	N	12H-6H-3H
A60	11	1100	180	D:60	H:112	0.5	N	12H-6H-3H
A60	15	1600	180	D:60	H:120	0.5	N	12H-6H-3H

Functional Lighting- Convenience & Happiness



Functional Lighting



3-way Light Bulbs

Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-A60D70-D180W-9	3/6/9W	300/600/900	180	D:60	H:105	0.5	3-way
L-A7004-D300D-18W	6/12/18	450/800/1600	180	D:68	H:124	0.9	3-way
L-A70D0688-D220W-7/15/23	7/15/23	800/1600/2600	220	D:74	H:139	0.7/0.9	3-way

Voltage: 120V

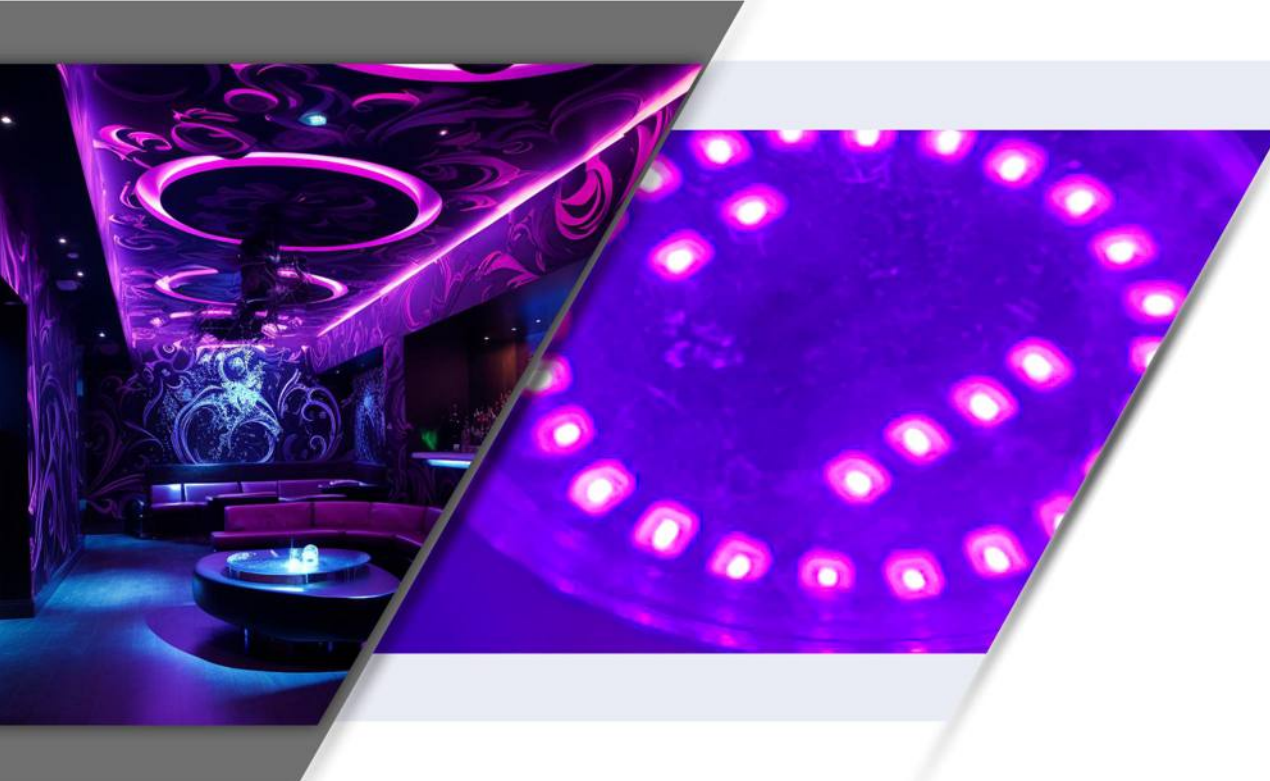
Color/CCT: 2700K | 3000K | 4000K | 5000K

CRI: 80

Lamp Base: E26 3-way



Black Light Bulb



Voltage: 120V
Color/CCT: UVA紫光(100000K)
CRI: NA
Lamp Base: E26



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)	Power Factor	Dimmable
L-A60127-D180-10	10	9.5	180	D:60 H:107	0.5	N

Functional Lighting

Colored lights



Voltage: 220-240V | 110-130V | 110-220V

CRI: 80

Lamp Base: E27 | E26 | B22

Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-P4542R-D180-04	4	100	180	D:45	H:81	0.5	N
L-P4542Y-D180-04	4	100	180	D:45	H:81	0.5	N
L-P4542B-D180-04	4	100	180	D:45	H:81	0.5	N
L-P4542G-D180-04	4	100	180	D:45	H:81	0.5	N



Voltage: 220-240V | 110-130V | 110-220V

CRI: 80

Lamp Base: E27 | E26 | B22

Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-PAR38DR15-D40-15	15	250	40	D:120	H:129	0.5	N
L-PAR38DY15-D40-15	15	900	40	D:120	H:129	0.5	N
L-PAR38DB15-D40-15	15	100	40	D:120	H:129	0.5	N
L-PAR38DG15-D40-15	15	1000	40	D:120	H:129	0.5	N



Voltage: 220-240V | 110-130V | 110-220V

CRI: 80

Lamp Base: E27 | E26 | B22

Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-A60R04-D180-7	7	300	180	D:60	H:107	0.5	N
L-A60P04-D180-7	7	100	180	D:60	H:107	0.5	N
L-A60E04-D180-7	7	250	180	D:60	H:107	0.5	N
L-A60H04-D180-7	7	700	180	D:60	H:107	0.5	N



Functional Lighting

Motion Sensor



Feature:

- Build-in motion and light sensor
- Automatic turn on at night and active by movement detected.
- Application: Warehouse, Doorway, Patio, Driveway, Yard, Garage, Kitchen and Toilet



Voltage: 220-240V | 110-130V | 110-220V

Color/CCT: 2700K | 3000K | 4000K | 5000K | 6500K

CRI: 80

Lamp Base: E27 | E26 | B22

Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
A60	8	600	180	D:60	H:109	0.5	N
A60	10	806	180	D:60	H:109	0.5	N
A60	12	1055	180	D:60	H:109	0.5	N
A60	15	1521	180	D:60	H:109	0.5	N
T80S	30	2400	180	D:80	H:114	0.5	N
T100S	40	3200	180	D:100	H:148	0.5	N
T120S	50	4000	180	D:118	H:169	0.5	N
L-FDD6001-D120D-15	15	1050	120	D:168	H:30	0.5	N
L-FDD8001-D120D-20	20	2000	120	D:214	H:30	0.5	N
L-FDDS6001-D120D-15	15	1050	120	D:165	H:32	0.5	N
L-FDDS8001-D120D-20	20	1400	120	D:210	H:32	0.5	N

- Movement detected distance: 5-8m

- Activated at 10lux

- Last for 15-20 seconds until no movement is detected

Functional Lighting

Dust to Dawn

Voltage: 220-240V | 110-130V | 110-220V
Color/CCT: 2700K | 3000K | 4000K | 5000K | 6500K
CRI: 80
Lamp Base: E27 | E26 | B22



Feature:

- Build-in light sensor
- Automatic on/off during night and daytime
- Application: Doorway, Patio, Driveway, Yard and Garage

Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
A60	8	600	180	D:60	H:109	0.5	N
A60	10	806	180	D:60	H:109	0.5	N
A60	12	1055	180	D:60	H:109	0.5	N
A60	15	1521	180	D:60	H:109	0.5	N
T4001	9	900	200	D:41	H:114	0.5	N
Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
T4001	10	1050	200	D:41	H:114	0.5	N
T4002	12	1300	200	D:46	H:121	0.5	N
T80S	30	2400	180	D:80	H:114	0.5	N
T100S	40	3200	180	D:100	H:148	0.5	N
T120S	50	4000	180	D:118	H:169	0.5	N

Functional Lighting

Feature:

- To control brightness or CCT in 3-levels by clicking regular wall switch or table lamp switch
- Automatic memory the last level .
- Application: Reading room, living room, Kitchen, Bathroom, Restaurants, Bar, Shops



Click & Switch

Voltage: 220-240V | 110-130V | 110-220V

CCT: 3000K | 4000K | 6500K

CRI: 80

Lamp Base: E27 | E26 | B22



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
A60	8	600	180	D:60	H:109	0.5	N
A60	10	806	180	D:60	H:109	0.5	N
A60	12	1055	180	D:60	H:109	0.5	N
A60	15	1521	180	D:60	H:109	0.5	N

Model	Watt	Rated Lumen	CCT	Beam Angle	Dimension (mm)		Power Factor	Dimmable
T80S	10-20-30	800-1600-2400	6500K	180	D:80	H:114	0.5	N
T100S	10-25-40	800-2000-3200	6500K	180	D:100	H:148	0.5	N
T120S	10-30-50	800-2400-4000	6500K	180	D:118	H:169	0.5	N

Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-FDD6001-D120D-15	15	1050	120	D:168	H:30	0.5	N
L-FDD8001-D120D-20	20	2000	120	D:214	H:30	0.5	N
L-FDD56001-D120D-15	15	1050	120	D:165	H:32	0.5	N
L-FDD58001-D120D-20	20	1400	120	D:210	H:32	0.5	N
L-RDD6003P-D120D-15	15	1050	120	D:168	H:25	0.5	N
L-RDD8003PE-D120D-20	20	2000	120	D:214	H:26	0.5	N
L-RDD56001-D120D-15	15	1050	120	D:165	H:28	0.5	N
L-RDD58001-D120D-20	20	1400	120	D:210	H:28	0.5	N

Functional Lighting

WORK LIKE A FLASHLIGHT



Feature:

- works as normal LED bulb and can auto self-charging when daily use..
- Built in battery backup can lasts for 3-5 hours without power.
- E27 lamp base fit to most lamp holders.

STAY WITH NATURE



SAFE IN DARKNESS



Rechargeable Emergency Bulbs

Voltage: 220-240V | 110-130V | 110-220V

CCT: 3000K | 4000K | 6500K

CRI: 80

Lamp Base: E27 | E26 | B22



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Battery Working Hrs
L-A6505-D180D-09	9	630	180	D:65	H:131	>0.5	3-5hrs
L-A6505-D180D-12	12	840	180	D:65	H:131	>0.5	3-5hrs
L-A6505-D180D-15	15	1050	180	D:65	H:131	>0.5	3-5hrs
L-T8009-D180D-20	20	1400	180	D:80	H:143	>0.5	3-5hrs
L-T1009-D180D-30	30	2100	180	D:100	H:176	>0.5	3-5hrs
L-T14018-D180D-50	50	3500	180	D:138	H:232	>0.5	3-5hrs

Functional Lighting



Germicidal LED Lights



Feature:

- Uses visible light photocatalyst technology to purify indoor air from pollutants and bacteria.
- Saves energy and protects the environment by working under normal indoor light without creating ozone or other pollutants.
- Suitable for various places that need clean and safe air such as homes, plants, schools, hotels, and laboratories.

General Lighting\LED Lamps

Classical A bulbs

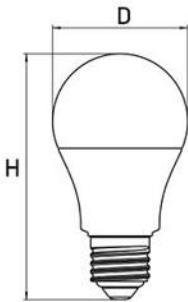


Voltage: 220-240V DC12V/24V

CCT: 3000K | 4000K | 6500K

CRI: 80

Lamp Base: E27 | B22



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
A60	6	560	180	D:60	H:109	0.5/0.7/0.9	N/Y
A60	8	600	180	D:60	H:109	0.5/0.7/0.9	N/Y
A60	10	806	180	D:60	H:109	0.5/0.7/0.9	N/Y
A60	12	1055	180	D:60	H:109	0.5/0.7/0.9	N/Y
A60	15	1521	180	D:60	H:109	0.5/0.7/0.9	N/Y
A60	20	1800	180	D:65	H:132	0.5/0.7/0.9	N/Y
A60	25	2550	180	D:75	H:139	0.5/0.7/0.9	N/Y

Stick bulbs

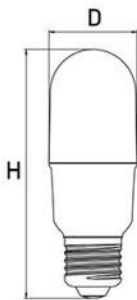


Voltage: 220-240V | 110-130V | 110-220V

Color/CCT: 2700K | 3000K | 4000K | 5000K | 6500K

CRI: 80

Lamp Base: E27 | E26 | B22



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
T4001	7	700	200	D:41	H:114	0.5/0.9	NO
T4001	9	900	200	D:41	H:114	0.5/0.9	NO
T4001	10	1050	200	D:41	H:114	0.5/0.9	NO
T4002	12	1300	200	D:46	H:121	0.5/0.9	NO
T4501	15	1500	200	D:46	H:135	0.5/0.9	NO
T4021	4.9	450	200	D:40	H:91	0.5/0.7	NO
T4021	6	560	200	D:40	H:91	0.5/0.7	NO
T4021	9	806	200	D:40	H:91	0.5/0.7	NO
T4022	12	1050	200	D:46	H:101	0.5/0.7	NO
T4022	15	1300	200	D:46	H:101	0.5/0.7	NO
T4009 pin base	9	900	200	D:41	H:147	0.5	NO
T4009 pin base	10	1050	200	D:41	H:147	0.5	NO
T4009 pin base	12	1250	200	D:41	H:147	0.5	NO

Classical B

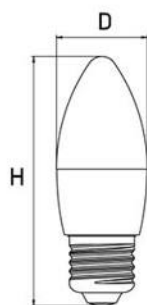


Voltage: 220-240V | 110-130V | 110-220V

Color/CCT: 3000K | 4000K | 5000K | 6500K

CRI: 80

Lamp Base: E27 | E14 | B22 | B15



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
C37	4	320	230	D:36	H:99	0.5/0.7	N/Y
C37	6	470	230	D:36	H:99	0.5/0.7	N/Y
C37	9	750	230	D:36	H:99	0.5/0.7	N/Y
C37	11	880	230	D:38	H:108	0.5/0.7	N/Y

Mini Globe

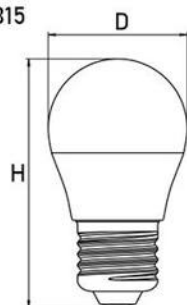


Voltage: 220-240V | 110-130V | 110-220V DC12V/24V

Color/CCT: 3000K | 4000K | 5000K | 6500K

CRI: 80

Lamp Base: E27 | E14 | B22 | B15



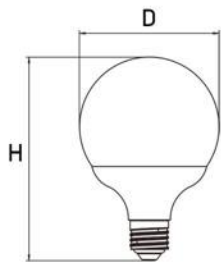
Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
P45	4	320	230	D:45	H:79	0.5/0.7	N/Y
P45	6	470	230	D:45	H:79	0.5/0.7	N/Y
P45	9	750	230	D:45	H:79	0.5/0.7	N/Y
P45	11	880	230	D:48	H:99	0.5/0.7	N/Y

General Lighting\LED Lamps

Globe



Voltage: 220-240V | 110-130V | 110-220V
Color/CCT: 3000K | 4000K | 5000K | 6500K
CRI: 80
Lamp Base: E27 | E14 | B22 | B15

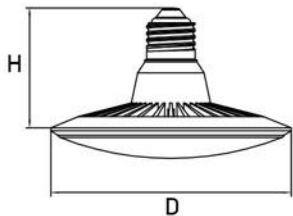


Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
G95	10	1000	180	D:95	H:139	0.5/0.9	N/Y
G120	15	1500	180	D:120	H:160	0.5/0.9	N/Y
G120	20	2000	180	D:120	H:160	0.5/0.9	N/Y
G120	25	2500	180	D:120	H:160	0.5/0.9	N/Y

Disk light



Voltage: 220-240V | 110-130V | 110-220V
Color/CCT: 3000K | 4000K | 5000K | 6500K
CRI: 80

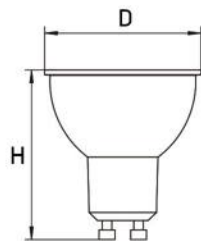


Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-FD0501-D120D-12	12	1300	120	D:130	H:81	0.5	NO
L-FD0601-D120D-24	24	2400	120	D:160	H:101	0.5/0.7	NO
L-FD0801-D120W-36	36	3600	120	D:190	H:122	0.7	NO
L-FD1001-D120D-50	50	3600	120	D:252	H:129	0.7	NO

GU10 Spot lamps



Voltage: 220-240V | 110-130V | 110-220V
Color/CCT: 2700K | 3000K | 4000K | 6500K
CRI: 80

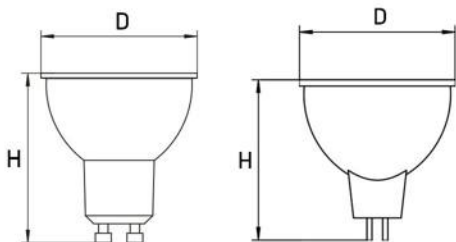


Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
GU10	4	320	40/120	D:49	H:54	0.5/0.7	N/Y
GU10	6	470	40/120	D:49	H:54	0.5/0.7	N/Y
GU10	8	640	40/120	D:50	H:55	0.5/0.7	N/Y
GU10	10	800	40/120	D:50	H:55	0.5/0.7	N/Y

Transparent Spot Lamps



Voltage: 220-240V | 110-130V | 110-220V
Color/CCT: 2700K | 3000K | 4000K | 6500K
CRI: 80



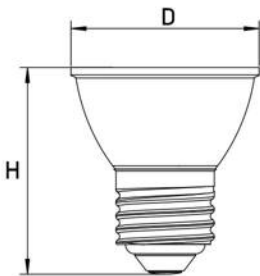
Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
MR16	3	300	38	D:49	H:47	0.5	N
GU10	3	300	38	D:49	H:56	0.5	N

General Lighting\LED Lamps

PAR16 Spot Lamps



Voltage: 220-240V | 110-130V | 110-220V
Color/CCT: 2700K | 3000K | 4000K | 6500K
CRI: 80

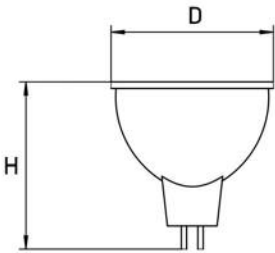


Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
PAR16	6	480	120	D:50	H:58	0.5	N
PAR16	6	500	40	D:50	H:58	0.5	N

MR16 Spot lamps



Voltage: 220-240V | 110-130V | 110-220V
Color/CCT: 2700K | 3000K | 4000K | 6500K
CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
MR16	4	320	40/120	D:49	H:48	0.5/0.7	N
MR16	6	470	40/120	D:49	H:48	0.5/0.7	N
MR16	8	640	40/120	D:49	H:54	0.5/0.7	N
MR16	10	800	40/120	D:49	H:54	0.5/0.7	N

PAR lamps

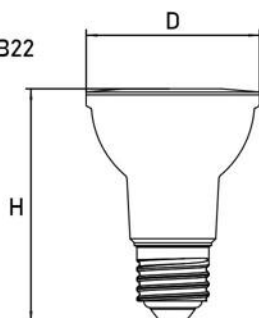


Voltage: 220-240V | 110-130V | 110-220V

CCT: 3000K | 4000K | 6500K

CRI: 80

Lamp Base: E27 | E26 | B22



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
PAR20	7	525	40/60	D:63	H:86	0.5/0.7	N/Y
PAR30	11	900	40/60	D:95	H:113	0.5/0.7	N/Y
PAR38	14	1000	40/60	D:120	H:132	0.5/0.7	N/Y

BR lamps

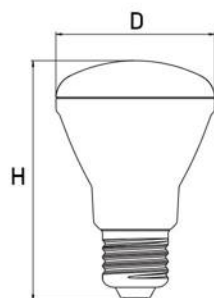


Voltage: 220-240V | 110-130V | 110-220V

CCT: 3000K | 4000K | 6500K

CRI: 80

Lamp Base: E27 | E26 | B22



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
R20	6	320	100	D:63	H:95	0.5/0.7	N/Y
BR30	8	470	100	D:92	H:125	0.5/0.7	N/Y
BR40	17	640	100	D:122	H:156	0.5/0.7	N/Y
R39	4	320	100	D:39	H:69	0.5	N
R50	6	470	100	D:50	H:86	0.5	N
R63	8	640	100	D:63	H:100	0.5	N
R80	9	800	100	D:80	H:113	0.5	N

General Lighting\LED Lamps

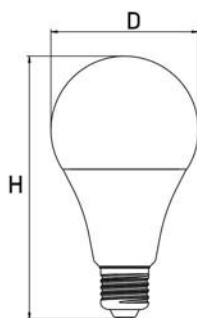
High-Watt A type



Voltage: 110-220V/220-240V/220-240V DC12V/24V

Color/CCT: 3000K/6500K

CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
A80	18	1800	180	D:80	H:143	0.5/0.7	N/Y
A95	20	1800	180	D:85	H:188	0.5	N/Y
A120	30	2700	180	D:120	H:216	0.5/0.7	N

High-Watt T type

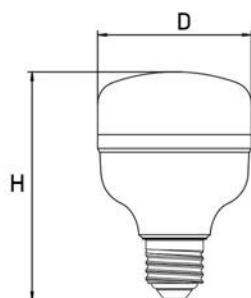


Voltage: 220-240V | 110-130V | 110-220V

Color/CCT: 3000K | 4000K | 5000K | 6500K

CRI: 80

Lamp Base: E27 | E40

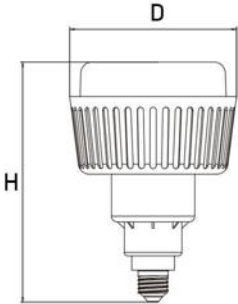


Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
T70S	20	1600	180	D:70	H:104	0.5/0.9	N
T80S	30	2400	180	D:80	H:114	0.5/0.9	N
T100S	40	3200	180	D:100	H:148	0.5/0.9	N
T120S	50	4000	180	D:118	H:169	0.5/0.9	N
T70	20	1600	180	D:70	H:127	0.5/0.9	N
T80	30	2400	180	D:80	H:148	0.5/0.9	N
T100	40	3200	180	D:100	H:178	0.5/0.9	N
T120	50	4000	180	D:118	H:210	0.5/0.9	N
T140	65	5200	180	D:138	H:270	0.5/0.9	N
T140M	75	6000	180	D:138	H:238	0.5/0.9	N
T140M	85	6800	180	D:138	H:238	0.5/0.9	N
T160	100	8000	180	D:160	H:275	0.5/0.9	N

High-Watt NL type



Voltage: 220-240V | 110-130V | 110-220V
Color/CCT: 3000K | 4000K | 5000K | 6500K
CRI: 80
Lamp Base: E27 | E40



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
HL145	65	5600	180	D:145	H:218	0.5/0.9	N
HL170	80	7200	180	D:170	H:226	0.5/0.9	N
HL189	100	9000	180	D:189	H:265	0.5/0.9	N
HL236	150	13500	180	D:236	H:277	0.5/0.9	N



General Lighting\LED Lamps

High-Watt Cage Type



Voltage: 220-240V | 110-130V | 110-220V
Color/CCT: 3000K | 4000K | 5000K | 6500K
CRI: 80
Lamp Base: E27 | E40

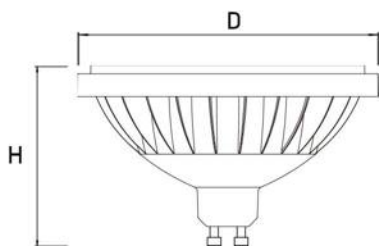


Model	Watt	Rated Lumen	Dimension (mm)		Power Factor	Dimmable
T120	62	5000	D:118	H:211	0.5	N
T135	80	6400	D:134	H:236	0.5	N
T150	100	8000	D:152	H:271	0.5	N
T170	120	10800	D:168	H:290	0.5	N

AR111 Spot Light



Voltage: 220-240V | 110-130V | 110-220V
Color/CCT: 3000K | 4000K | 5000K | 6500K
CRI: 80
Lamp Base: GU10



Model	Watt	Rated Lumen	Dimension (mm)		Power Factor	Dimmable
AR111	12	960	D:111	H:66	0.5	N

Deformable LED Low Bay Light

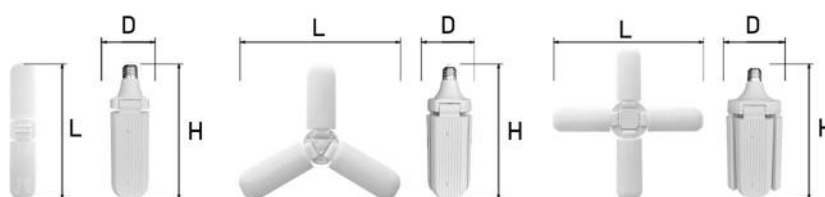


Color/CCT: 3000K/4000K/6500K

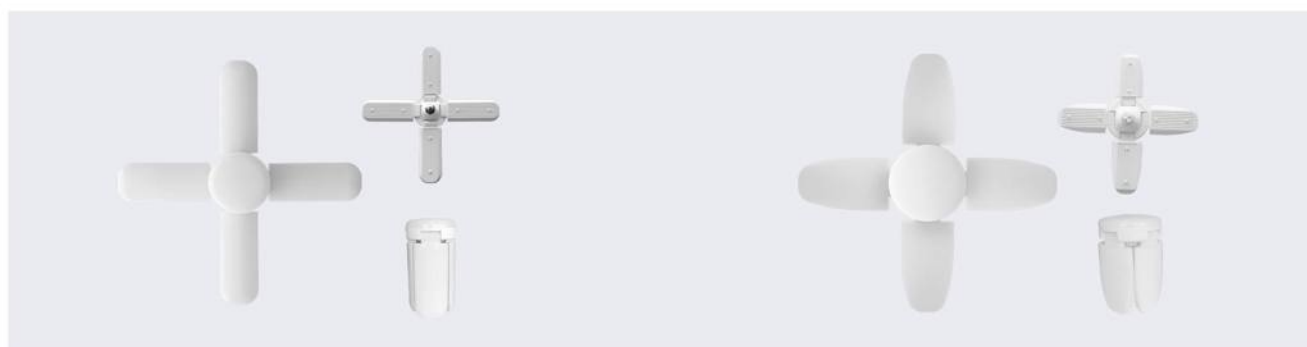
Volt: 127-240V/50/60HZ

CRI: 80

Lamp Base: E27



Model	Watt	Rated Lumen	Beam Angle	Lamp dimension MOD*MOL*open MOL			Power Factor	Dimmable	Panel
L-YZ2001-D120-12	12	3200	120	D:83	L:352	H:233	>0.5	NO	2
L-YZ3001-D120-24	24	2200	120	D:90	L:300	H:240	>0.5	NO	3
L-YZ4001-D120-32	32	2800	120	D:90	L:400	H:240	>0.5	NO	4

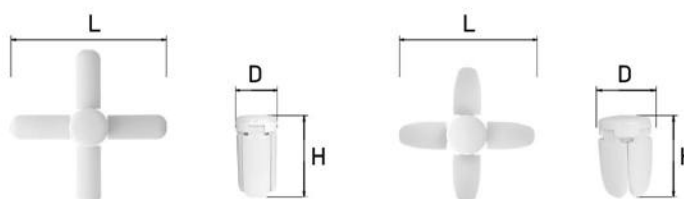


Color/CCT: 6500K

Volt: 127-240V/50/60HZ/NEMC

CRI: 80

Lamp Base: E27



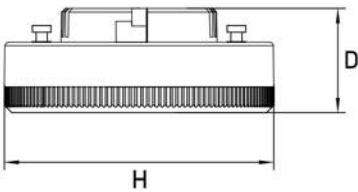
Model	Watt	Rated Lumen	Beam Angle	Lamp dimension MOD*MOL*open MOL			Power Factor	Dimmable	Panel
L-YZ41001-D120-40	40	3200	120	D:104	L:400	H:197	>0.5	NO	4+1
L-YZ41002-D120-40	40	3200	120	D:114	L:345	H:170	>0.5	NO	4+1

General Lighting\LED Lamps

Deformable LED Low Bay Light



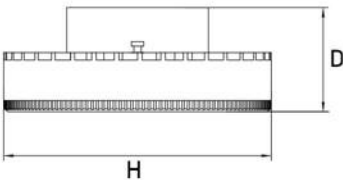
Color/CCT: 3000K/4000K/6500K
Volt: 127-240V/50/60HZ
CRI: 80
Lamp Base: GX53



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-GX5316-D120-08	8	640	100-120	D:28	H:73	>0.5	NO
L-GX5316-D120-10	10	800	100-120	D:28	H:73	>0.5	NO
L-GX5316-D120-12	12	960	100-120	D:28	H:73	>0.5	NO
L-GX5317-D120-06	6	480	100-120	D:26	H:73	>0.5	NO



Color/CCT: 3000K/4000K/6500K
Volt: 207-253V/50/60/E
CRI: 80
Lamp Base: GX70



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-GX7001-D120W-20	20	1600	100-120	D:43	H:110	>0.5	NO

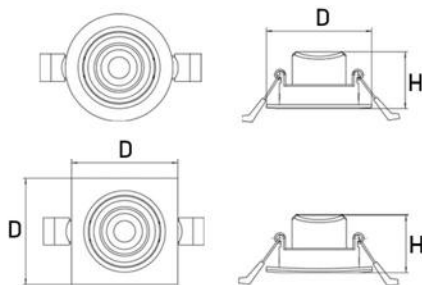
Spot Downlight



Color/CCT:3000K/4000K/6500K

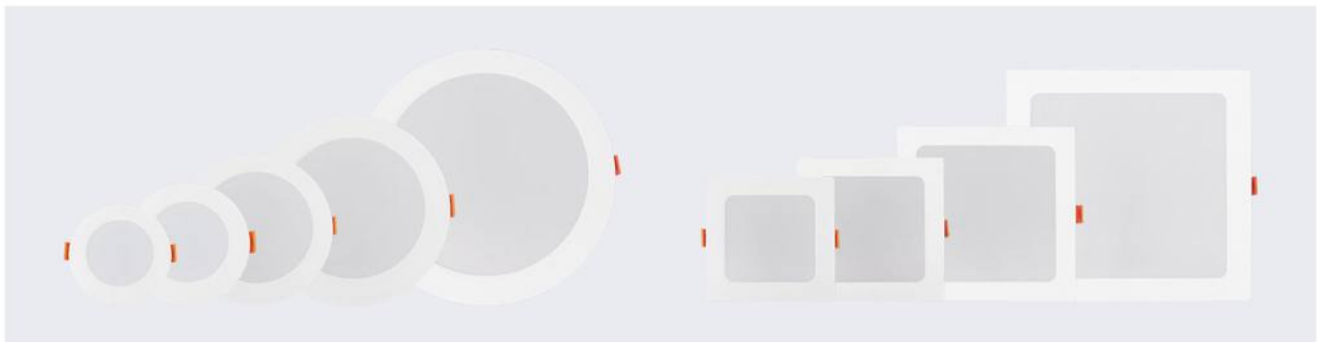
Volt: 110-130/220-240/110-220V

CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	opening (mm)
L-LRDCR20N01-D38W-03	3	240	40	D:74	H:39	0.5	N	φ60
L-LRDCR25N04-D38W-05	5	400	40	D:95	H:40	0.5	N	φ70
L-LRDCR35N01-D38W-07	7	560	40	D:117	H:53	0.5	N	φ90
L-LRDCR40N01-D38W-12	12	960	40	D:140	H:55	0.5	N	φ120
L-LRFCR20N01-D38W-03	3	240	40	D:74	H:39	0.5	N	φ60
L-LRFCR25N04-D38W-05	5	400	40	D:95	H:40	0.5	N	φ70
L-LRFCR35N01-D38W-07	7	560	40	D:117	H:53	0.5	N	φ90
L-LRFCR40N01-D38W-12	12	960	40	D:140	H:55	0.5	N	φ120

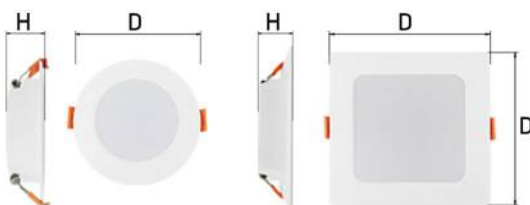
Recessed Downlight



Color/CCT: 3000K/4000K/6500K

Volt: 110-130/220-240/110-220V

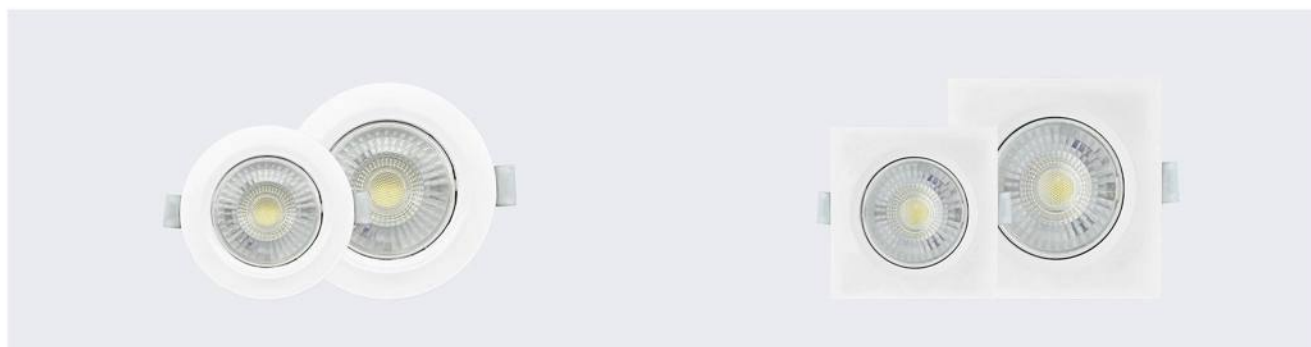
CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	opening (mm)
L-RDD3003P-D120D-03	3	120	120	D:89.5	H:23	>0.5	NO	φ75
L-RDD4003P-D120D-06	6	420	120	D:111	H:23	>0.5	NO	φ95
L-RDD5003P-D120D-09	9	630	120	D:143	H:24	>0.5	NO	φ125
L-RDD6003P-D120D-15	15	1050	120	D:168	H:25	>0.5	NO	φ150
L-RDD8003PE-D120D-20	20	2000	120	D:214	H:26	>0.5	NO	φ190
L-RDDS4001-D120D-06	6	420	120	D:110	H:25	>0.5	NO	95*95
L-RDDS5001-D120D-09	9	630	120	D:140	H:25	>0.5	NO	125*125
L-RDDS6001-D120D-15	15	1050	120	D:165	H:28	>0.5	NO	150*150
L-RDDS8001-D120D-20	20	1400	120	D:210	H:28	>0.5	NO	190*190

General Lighting\LED Luminaries

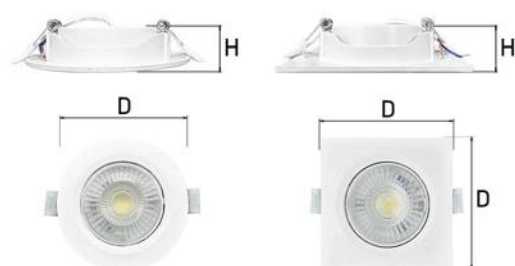
Slim Spot Downlight



Color/CCT: 3000K/4000K/6500K

Volt: 110-130/220-240/110-220V

CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	opening (mm)
L-LRDCR20N01-D38W-03	3	240	40	D:74	H:19	0.5	N	φ60
L-LRDCR25N04-D38W-05	5	400	40	D:95	H:19	0.5	N	φ70
L-LRFCR20N01-D38W-03	3	240	40	D:74	H:19	0.5	N	φ60
L-LRFCR25N04-D38W-05	5	400	40	D:95	H:19	0.5	N	φ70

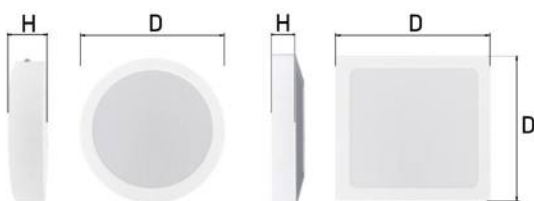
Flush Mount Downlight



Color/CCT: 3000K/4000K/6500K

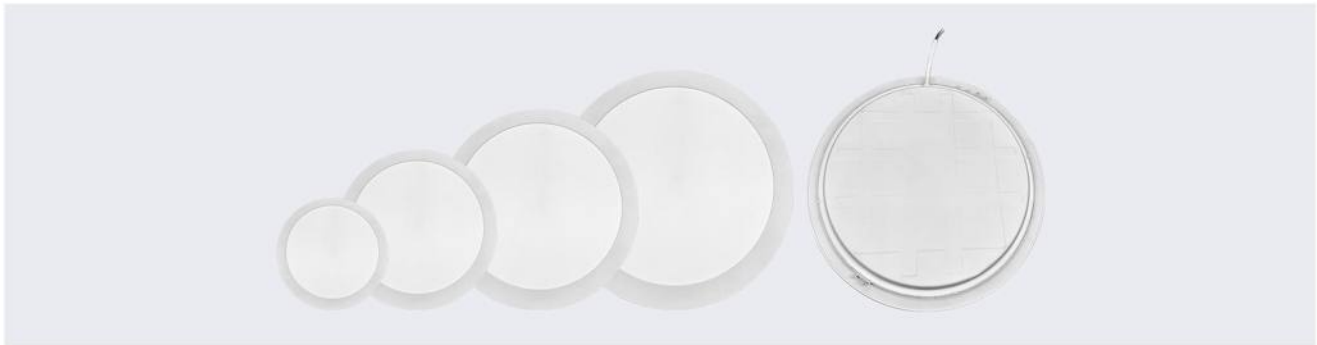
Volt: 110-130/220-240/110-220V

CRI: 80

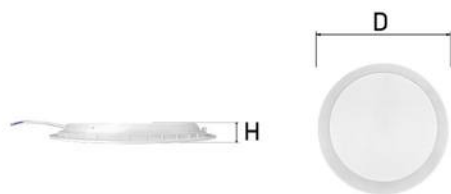


Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-FDD5001-D120D-10	10	700	120	D:143	H:28	>0.5	NO
L-FDD6001-D120D-15	15	1050	120	D:169	H:29	>0.5	NO
L-FDD8001-D120D-20	20	1400	120	D:214	H:30	>0.5	NO
L-FDDS5001-D120D-10	10	700	120	D:139	H:29	>0.5	NO
L-FDDS6001-D120D-15	15	1050	120	D:164	H:31	>0.5	NO
L-FDDS8001-D120D-20	20	1400	120	D:209	H:32	>0.5	NO

Ceiling Backlit Panels



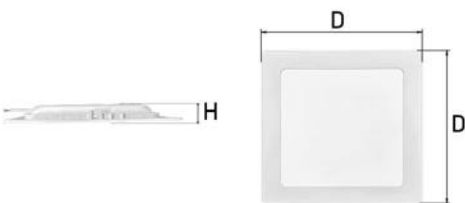
Color/CCT: 3000K/4000K/6500K
Volt: 110-220V/50/60HZ
CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	opening (mm)	Material
L-RDD4003P-D120D-06	6	420	120	D:119	H:20.5	>0.5	NO	φ100	plastic+iron
L-RDD6003P-D120D-12	12	840	120	D:168	H:20.5	>0.5	NO	φ147	plastic+iron
L-RDD8005P-D120D-18	18	1260	120	D:223	H:20.5	>0.5	NO	φ197	plastic+iron
L-RDD10001-D120D-24	24	1680	120	D:297	H:20.5	>0.5	NO	φ273	plastic+iron



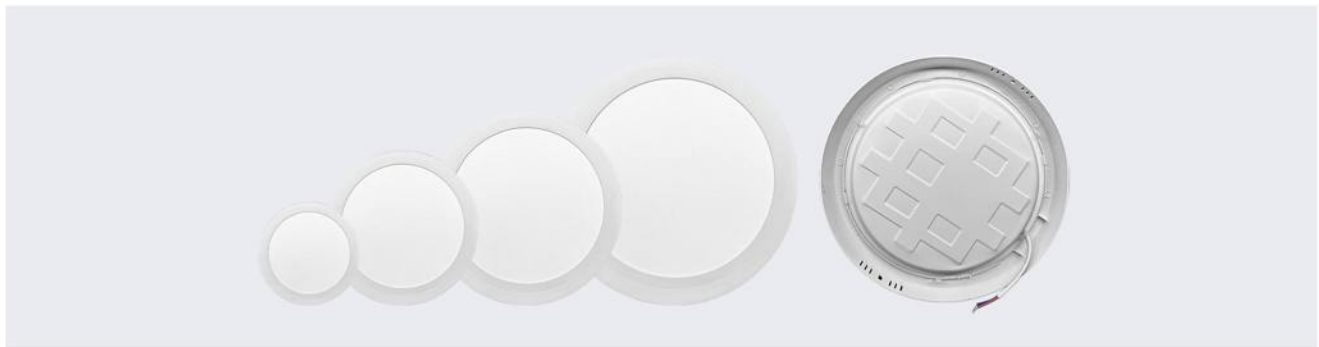
Color/CCT: 3000K/4000K/6500K
Volt: 110-220V/50/60HZ
CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	opening (mm)	Material
L- RDDS4001-D120D-06	6	420	120	D:117	H:20.5	>0.5	NO	100*100	plastic+iron
L-RDDS6001-D120D-12	12	840	120	D:167	H:20.5	>0.5	NO	147*147	plastic+iron
L-RDDS8001-D120D-18	18	1260	120	D:218	H:20.5	>0.5	NO	197*197	plastic+iron
L-RDDS10001-D120D-24	24	1680	120	D:291	H:20.5	>0.5	NO	273*273	plastic+iron

General Lighting\LED Luminaires

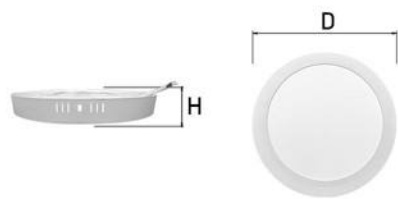
Ceiling Backlit Panels



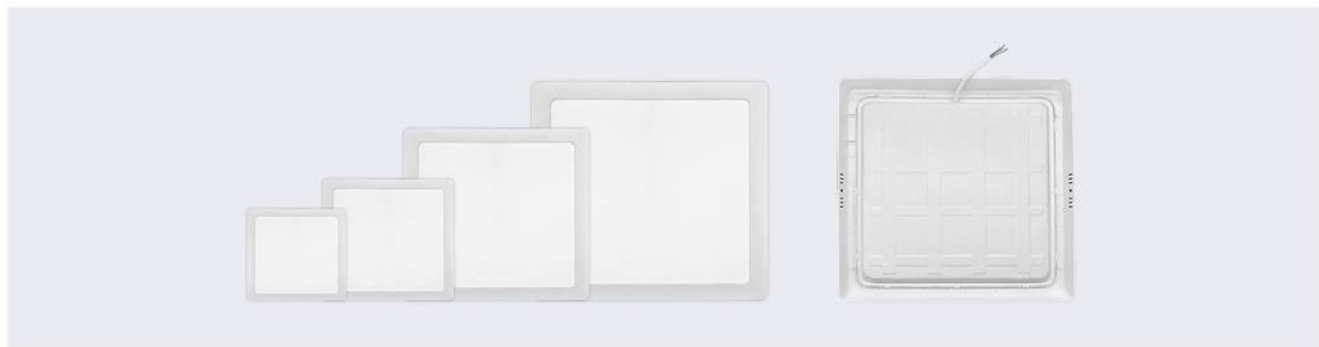
Color/CCT: 3000K/4000K/6500K

Volt: 110-220V/50/60HZ

CRI: 80



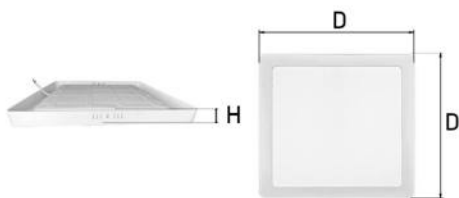
Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	opening (mm)	Material
L-FDD5001-D120D-6	6	420	120	D:117	H:25	>0.5	NO	/	plastic+iron
L-FDD6001-D120D-12	12	800	120	D:169	H:25	>0.5	NO	/	plastic+iron
L-FDD8001-D120D-18	18	1100	120	D:219	H:25	>0.5	NO	/	plastic+iron
L-FDD10001-D120D-24	24	1680	120	D:294	H:25	>0.5	NO	/	plastic+iron



Color/CCT: 3000K/4000K/6500K

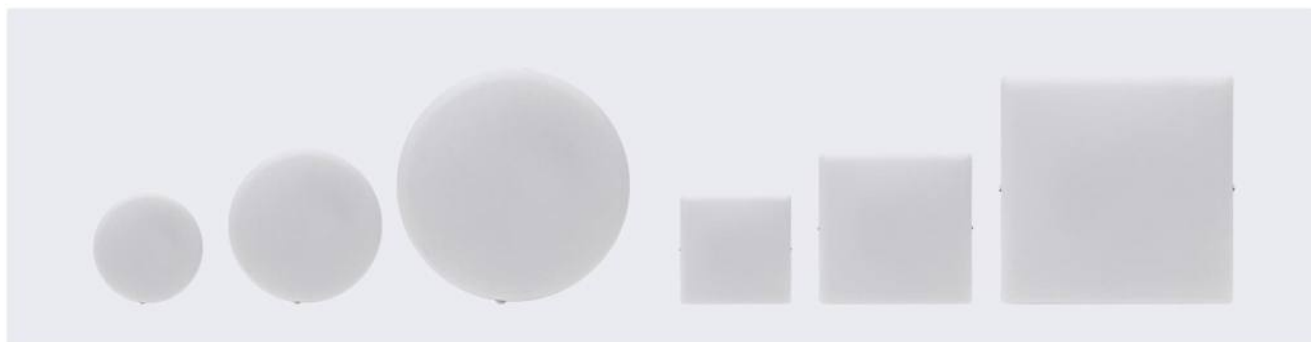
Volt: 110-220V/50/60HZ

CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	opening (mm)	Material
L-FDD5001-D120D-6	6	420	120	D:116	H:25	>0.5	NO	/	plastic+iron
L-FDD6001-D120D-12	12	800	120	D:168	H:25	>0.5	NO	/	plastic+iron
L-FDD8001-D120D-18	18	1100	120	D:218	H:25	>0.5	NO	/	plastic+iron
L-FDD10001-D120D-24	24	1680	120	D:294	H:25	>0.5	NO	/	plastic+iron

Flush Mount Frameless Downlight



Color/CCT: 3000K/4000K/6500K

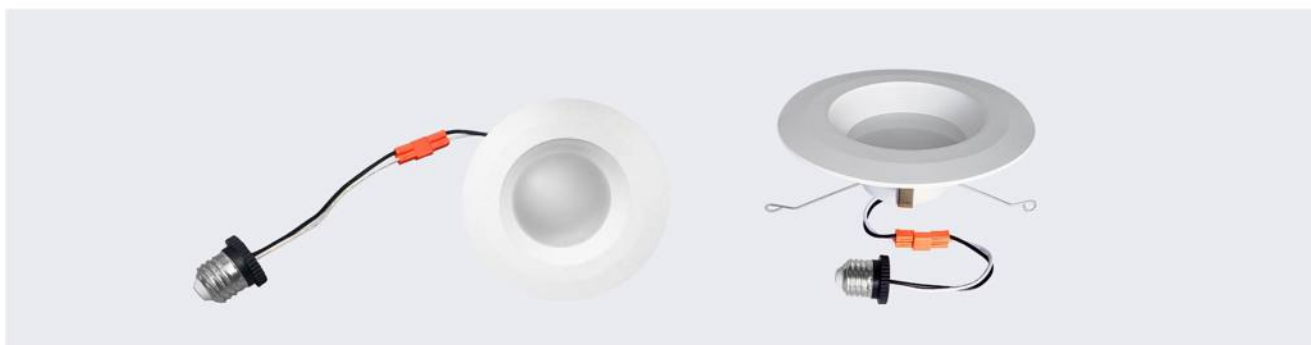
Volt: 110-130/220-240/110-220V

CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-FDDS4004FLPE-D120D-18	18	1710	180	D:120	H:40	0.5	NO
L-FDD4004FLPE-D120D-18	18	1710	180	D:120	H:40	0.5	NO
L-FDDS6004FLPE-D120D-24	24	2280	180	D:170	H:40	0.5	NO
L-FDD6004FLPE-D120D-24	24	2280	180	D:170	H:40	0.5	NO
L-FDDS8004FLPE-D120D-36	36	3420	180	D:225	H:40	0.5	NO
L-FDD8004FLPE-D120D-36	36	3420	180	D:225	H:40	0.5	NO

Retrofit Recessed Downlight kits

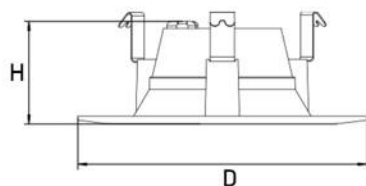


Color/CCT: 2700K/3000K/5000K

Volt: 120V

CRI: 80/90

ETL certificated



Model	Watt	Rated Lumen	Dimension (mm)		Power Factor	Dimmable
L-RDT40D20-D120D-10	10	600	D:130	H:47	0.7	YES
L-RDT60D20-D120D-11	11	750	D:190	H:60	0.7	YES

General Lighting\LED Luminaires

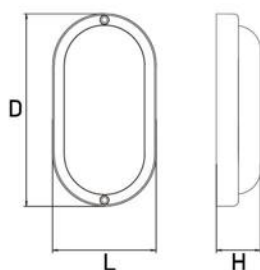
Bulkhead Oval



Color/CCT: 3000K/4000K/6500K

Volt: 110-130/220-240/110-220V

CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Lifespan (hrs)	Dimension (mm)			IP Class	Dimmable
L-BHO18-D120D-8	8	750	120	15000	D:158	L:85	H:39	IP54/IP65	N
L-BHO19-D120D-12	12	1100	120	15000	D:193	L:94	H:39	IP54/IP65	N
BHO03-D120D-5	5	480	120	15000	D:178	L:86	H:57	IP54/IP65	N
L-BHO05-D120D-8	8	640	120	15000	D:159	L:89	H:46	IP54/IP65	N
L-BHO04-D120D-12	12	1100	120	15000	D:200	L:97	H:56	IP54/IP65	N
BHO06-D120D-18	18	1700	120	15000	D:198	L:97	H:46	IP54/IP65	N

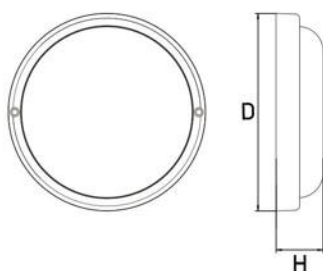
Bulkhead Round/Ceiling Light



Color/CCT: 3000K/4000K/6500K

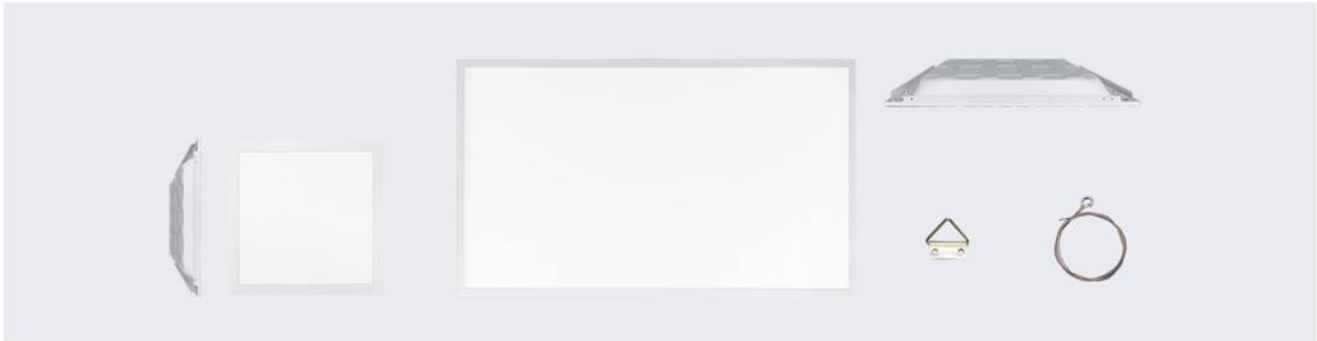
Volt: 110-130/220-240/110-220V

CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Lifespan (hrs)	Dimension (mm)		IP Class	Dimmable
L-BHR18-D120D-8	8	750	120	15000	D:151	H:40	IP54/IP65	N
L-BHR19-D120D-12	12	1100	120	15000	D:173	H:40	IP54/IP65	N
L-BHR05-D120D-8	8	640	120	15000	D:155	H:48	IP54/IP65	N
L-BHR06-D120D-12	12	960	120	15000	D:175	H:48	IP54/IP65	N
L-BHR07-D120D-18	18	1440	120	15000	D:205	H:48	IP54/IP65	N

Panel Light/Backlit



Color/CCT: 3000K/4000K/6500K

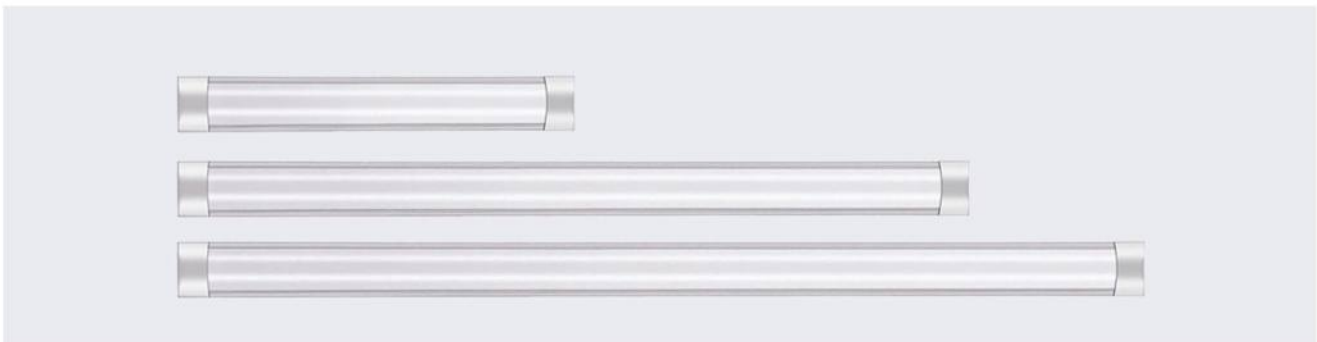
Volt: 110-130/220-240/110-220V

CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable
L-P404001-D120W-32	32	2880	120	D:400	H:400	>0.9	NO	L-P626202-D120D-40	40	3600	120	D:620	H:620	>0.9	NO
L-P404002-D120W-32	32	2880	120	D:400	H:400	>0.9	NO	L-P606005-D120D-45	45	4000	120	D:595	H:595	>0.9	NO
L-P404001-D120D-32	32	2880	120	D:400	H:400	>0.9	NO	L-P606005-D120D-45	45	3500	120	D:595	H:595	>0.9	NO
L-P404002-D120D-32	32	2880	120	D:400	H:400	>0.9	NO	L-P1203001-D120D-45	45	3800	120	D:1195	H:295	>0.9	NO
L-P626201-D120W-40	40	3600	120	D:620	H:620	>0.9	NO	L-P1203001-D120D-45	45	4000	120	D:1195	H:295	>0.9	NO
L-P626202-D120W-40	40	3600	120	D:620	H:620	>0.9	NO	L-P1206002-D120D-65	65	5800	120	D:1195	H:595	>0.9	NO
L-P626201-D120D-40	40	3600	120	D:620	H:620	>0.9	NO	L-P1206002-D120D-65	65	6500	120	D:1195	H:595	>0.9	NO

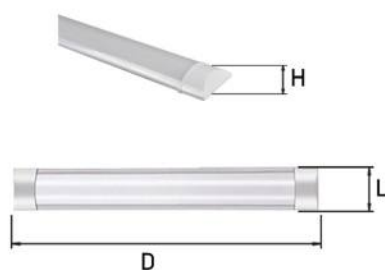
Batten Light



Color/CCT: 3000K/4000K/6500K

Volt: 110-130/220-240/110-220V

CRI: 80



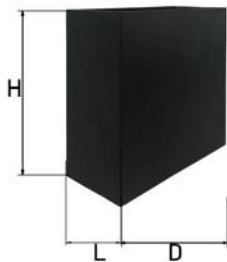
Model	Watt	Rated Lumen	Beam Angle	Power Factor	Dimension (mm)			IP Rate	Dimmable
L-L60075-D120D-18	18	1600	120	0.85	D:600	L:75	H:25	IP20	NO
L-LP120075-D120D-36	36	3200	120	0.85	D:600	L:75	H:25	IP20	NO
L-LP60075-D120D-18	18	1600	120	0.85	D:1200	L:75	H:25	IP20	NO
L-LP120075-D120D-36	36	3200	120	0.85	D:1200	L:75	H:25	IP20	NO
L-LP60075-D120D-18	18	1350	120	0.5	D:600	L:75	H:25	IP20	NO
L-LP120075-D120D-36	36	2700	120	0.5	D:1200	L:75	H:25	IP20	NO
L-LP150075-D120D-45	45	4050	120	0.5	D:1500	L:75	H:25	IP20	NO
L-LP600116-D120D-18	18	1440	120	0.5	D:600	L:116	H:35	IP20	NO
L-LP1200116-D120D-36	36	2880	120	0.5	D:1200	L:116	H:35	IP20	NO

General Lighting\LED Luminaries

Wall Light



Color/CCT: 3000K/6500K
Volt: 110-130/220-240/110-220V
CRI: 80



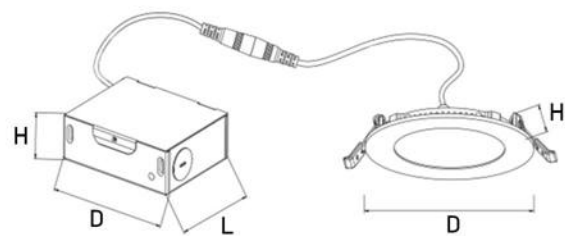
Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)			Power Factor	Dimmable
L-WL1202W-D125W-4	4	200	10-125 adjustable	D:119	L:52	H:120	0.5/0.7	N
L-WL1201B-D125W-4	4	200	10-125 adjustable	D:119	L:52	H:120	0.5/0.7	N



SlimPanel Edgelite Downlight



Color/CCT: 2700/3000/3500/4000/5000K
Volt: 120V/60Hz/EMC
CRI: 80

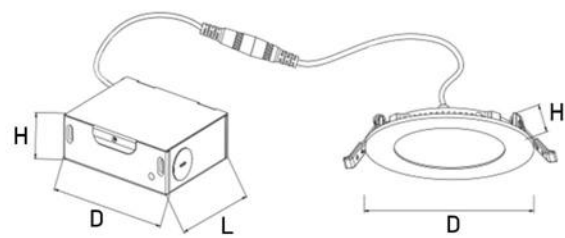


Model	Watt	Rated Lumen	Color/Red	Beam Angle	Dimension (mm)		Driver Dimension(mm)			Power Factor	Dimmable
L-SPRT4012-D120W-10	10	1000	2700/3000/3500 /4000/5000K	120	D:174	H:24	D:95	L:73	H:30	> 0.5	Y+5CCT DIP Switch+Wall Switch
L-SPRT6012-D120W-12	12	700	2700/3000/3500 /4000/5000K	120	D:22	H:21	D:95	L:73	H:30	> 0.5	Y+5CCT DIP Switch+Wall Switch

Slim Panel Backlite Downlight



Color/CCT: 2700/3000/3500/4000/5000K
Volt: 120V/60Hz/EMC
CRI: 80



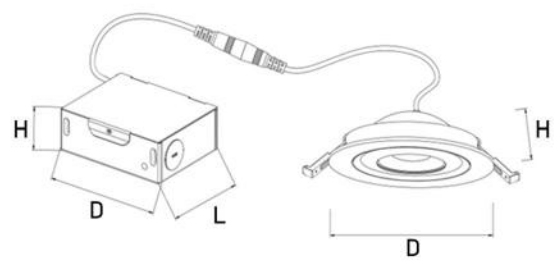
Model	Watt	Rated Lumen	Color/Red	Beam Angle	Dimension (mm)		Driver Dimension(mm)			Power Factor	Dimmable
L-SPRT4013-D120W-10	10	1000	2700/3000/3500 /4000/5000K	120	D:174	H:30	D:95	L:73	H:30	> 0.5	Y+5CCT DIP Switch+Wall Switch
L-SPRT6013-D120W-12	12	700	2700/3000/3500 /4000/5000K	120	D:125	H:40	D:95	L:73	H:30	> 0.5	Y+5CCT DIP Switch+Wall Switch

General Lighting\LED Luminaries

Gimbal Downlight



Color/CCT: 2700/3000/3500/4000/5000K
Volt: 120V/60Hz/EMC
CRI: 80



Model	Watt	Rated Lumen	Color/Red	Beam Angle	Dimension (mm)		Driver Dimension(mm)			Power Factor	Dimmable
L-SPRT4014-D40W-10	10	650	2700/3000/3500 /4000/5000K	40	D:122	H:21	D:95	L:73	H:30	> 0.5	Y+5CCT DIP Switch+Wall Switch
L-SPRT4015-D40W-10	10	650	2700/3000/3500 /4000/5000K	40	D:124	H:26	D:95	L:73	H:30	> 0.5	Y+5CCT DIP Switch+Wall Switch

LED Track Light Head



Model	Color	Material	Description	Dimension(mm)
L-TL1HGXS3B01	black or white	aluminum+metal	1 light on plate, GX53 lampholder, without bulb	L120*W85*H120
L-TL1HGU10BWG01	black with wood grain	aluminum+metal	1 light on plate, GU10 lampholder, without bulb	L80*W120*H155
L-TL3HGU10BG01	black and gold	aluminum+metal	3 lights on bar, 3xGU10 lampholder, without bulb	L460*W60*H125
L-TL1HGU10B02	black or white	metal+plastic	1 light on plate, GU10 lampholder, without bulb	L80*W90*H145
L-TL2HGU10B02	black or white	metal+plastic	2 lights on bar, 2xGU10 lampholder, without bulb	L300*W90*H150
L-TL3HGU10B02	black or white	metal+plastic	3 lights on bar, 3xGU10 lampholder, without bulb	L460*W90*H150

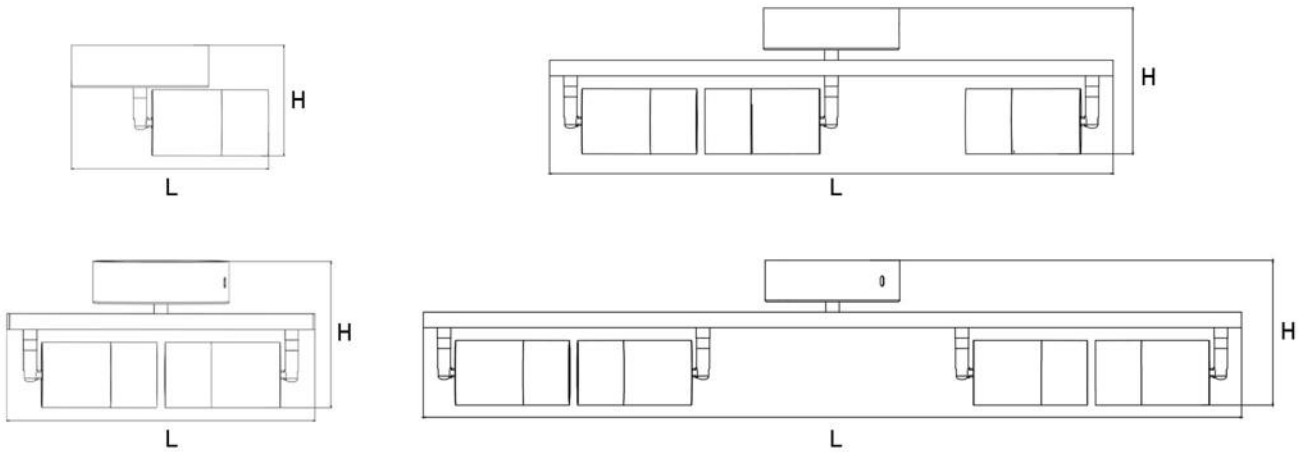
LED Track Light



Voltage: 220-240V | 110-130V | 110-220V

CCT: 3000K | 4000K | 6500K

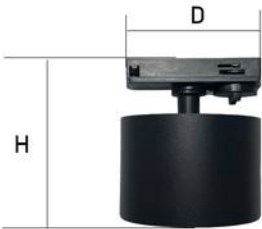
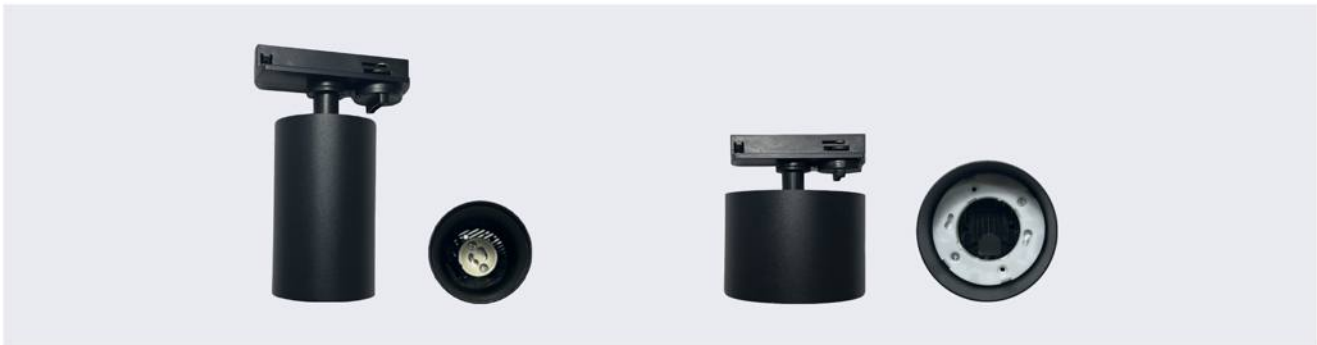
CRI: 80



Model	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	CCT
L-LRTL1H-D38WD-4	4	350	38	L:187	H:105	0.5	Y	5 CCT
L-LRTL2H-D38WD-8	8	700	38	L:294	H:140	0.5	Y	5 CCT
L-LRTL3H-D38WD-12	12	1050	38	L:540	H:140	0.5	Y	5 CCT
L-LRTL4H-D38WD-16	16	1400	38	L:790	H:140	0.5	Y	5 CCT
L-LRTL1H-D38D-6	6	450	38	L:187	H:105	0.5	N	1 CCT
L-LRTL2H-D38D-12	12	900	38	L:294	H:140	0.5	N	1 CCT
L-LRTL3H-D38D-18	18	1350	38	L:540	H:140	0.5	N	1 CCT
L-LRTL4H-D38D-24	24	1800	38	L:790	H:140	0.5	N	1 CCT

General Lighting\LED Luminaries

Track Light Kit

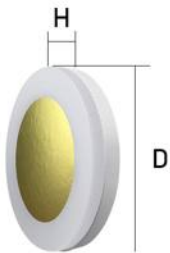
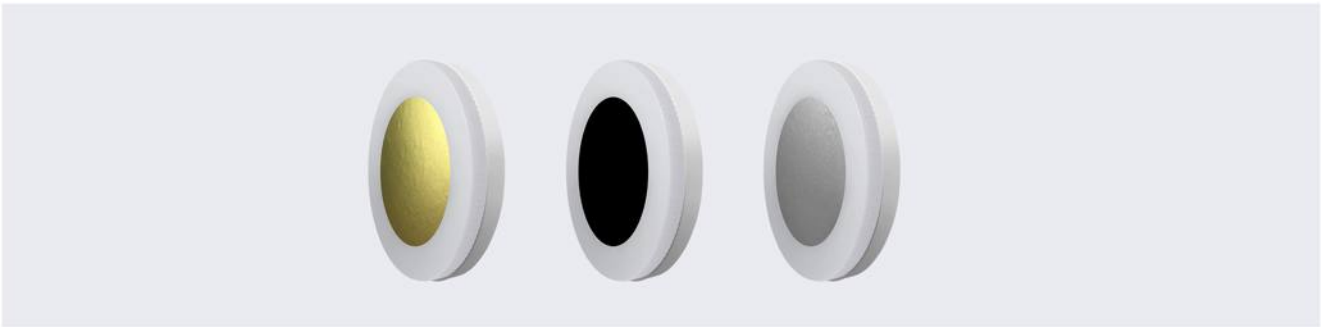


Model	Color	Material	Description	Dimension (mm)
L-TLHGX53	black or white	plastic+metal	GX53 lampholder, without bulb	D80*H88
L-TLHGU10	black or white	plastic+metal	GU10 lampholder, without bulb	D60*H118

New Product Night Light



LED Night Light



Voltage: 220-240V | 110-130V | 110-220V
CCT: 3000K | 4000K | 6500K
CRI: 80

Model	Color	Watt	Rated Lumen	Beam Angle	Dimension (mm)		Power Factor	Dimmable	Dusk to Dawn
LNLGX5330	Black/Golden/Silver	1	30-60-100	110	D:74.5	H:39	0.5	Y	Light Sensor

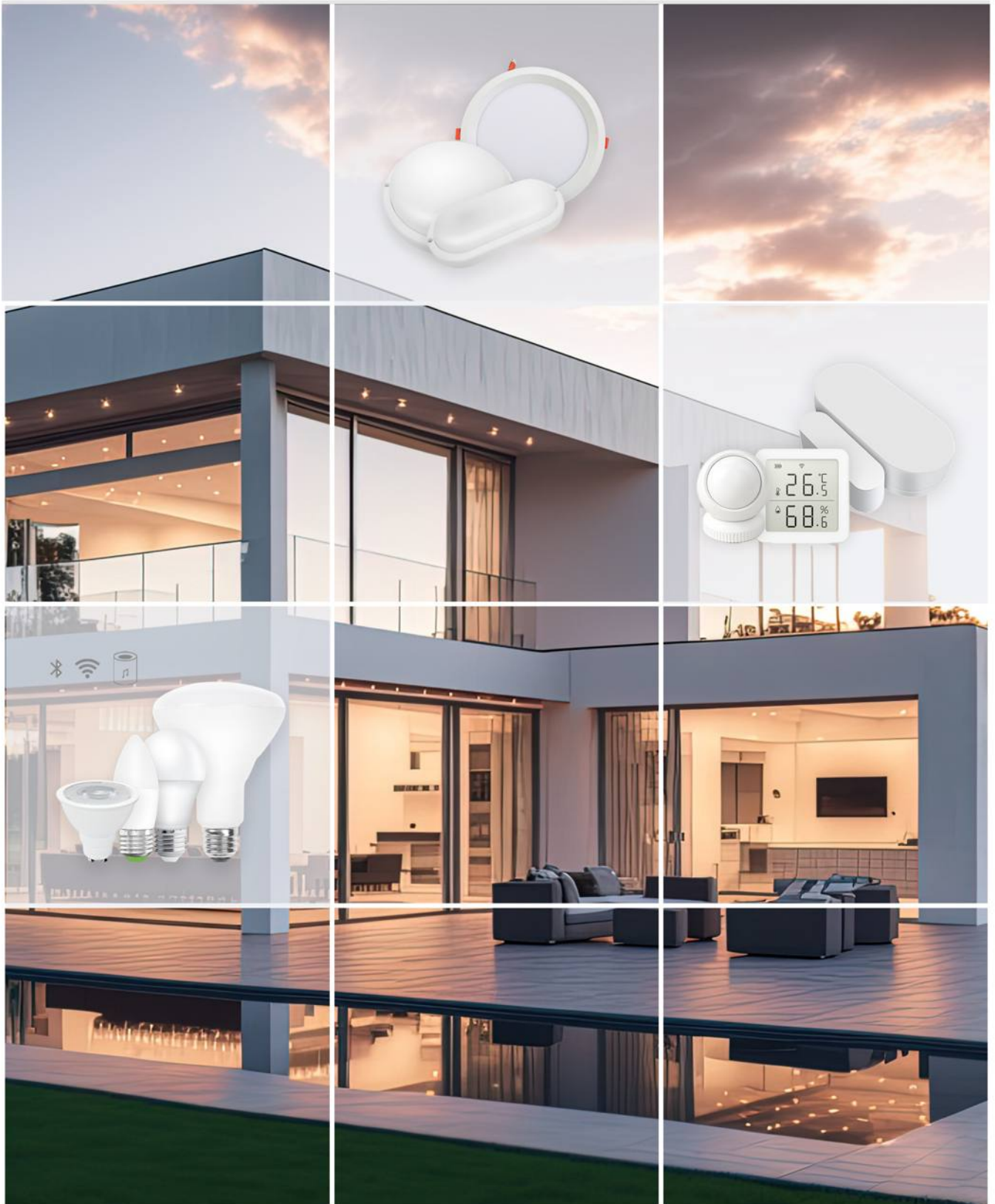
Photo								
Model	MA211	MA212	MA204	MA401	MA402	MA501	MA601	MA602
Color	3000K/4000K /6500K	3000K/4000K /6500K	3000K/4000K /6500K	3000K/4000K /6500K	3000K/4000K /6500K	4000K/6500K	3000K/6500K	4000K/6500K
Parameter	AC110/220V 50/60hz 0.5w	AC110/220V 50/60hz 0.5w	AC110/220V 50/60hz 0.5w	AC110/220V 50/60hz 0.8w	AC110/220V 50/60hz 0.5w	AC110/220V 50/60hz 0.8w	DC5V/0.6W 350mah	DC5V/0.6W 700mah
Control Type	光控 Light Sensor	调光 Dimming	光控 Light Sensor	光控 Light Sensor	光控 Light Sensor	人体感应 Body Respo	人体感应 Body Respo	人体感应 Body Respo
QTY	120	120	120	120	120	120	50	50

Photo								
Model	ma404	ma405	ma406	MA301	MA302	MA303	MA304	MA207
Color	3000K/6500K	3000K/6500K	3000K/6500K	3000K/6500K	3000K/6500K	3000K/6500K	3000K/6500K	3000K/6500K
Parameter	AC110/220V 50/60hz 0.2w	AC110/220V 50/60hz 0.2w	AC110/220V 50/60hz 0.2w	AC110/220V 50/60hz 0.8w	AC110/220V 50/60hz 0.8w	AC110/220V 50/60hz 0.8w	AC110/220V 50/60hz 0.8w	110/220V 50/60hz 0.8w
Control Type	光控/开关 light sensor switch	光控/开关 light sensor switch	光控/开关 light sensor switch	光控 Light Sensor	光控 Light Sensor	光控 Light Sensor	光控 Light Sensor	开关 Switch
QTY	120	120	120	120	120	120	120	120

Photo					
Model	MA208	MA209	MA210	MA201	MA202
Color	3000K/6500K	3000K/6500K	3000K/6500K	3000K/6500K	3000K/6500K
Parameter	AC110/220V 50/60hz 0.5w	AC110/220V 50/60hz 0.2w	AC110/220V 50/60hz 0.8w	AC110/220V 50/60hz 0.5w	AC110/220V 50/60hz 1w
Control Type	开关 Switch	无 N	开关 Switch	开关 Switch	开关 Switch
QTY	120	120	120	120	120



Smart Lighting- Connect & Control



Door Bell

AC BATTERY FREE WITH FLASHLIGHT WIRELESS DOORBELL



New material **Acrylic** used. More beautiful!

You can design the surface pattern as you like!!

No battery required for the bell transmitter!!

DIY code: You can match the receivers as many as you want and up to 4PCS transmitters

Doorbell with little night light

it can be no/off by the independent switch in the bell side or you can match the wireless button to control as you want.



No battery

With night light



U9-N6B

- Receiver: AC110V-220V;433.92MHz
- Easy installation by sticker or screw;
- Acrylic material, different colors can be chosen, can make the picture as you want.
- No battery required for bell transmitter;
- Range more than 150 meters;
- 38 polyphonics melodies, button for adjusting the volume.
- LED Flashlight in the receiver;



UA11-N6B



Black



White



Gold



Silver

-
- Doorbell with little night light;
 - No battery required for bell transmitter;
 - Range more than 150 meters;
 - 38 polyphonics melodies, button for adjusting the volume.
 - LED Flashlight in the receiver;
 - Receiver: AC110V-220V; 433.92MHz
 - Easy installation by sticker or screw;
 - Acrylic material, different colors can be chosen, can make the picture as you want.



Door Bell

New material Acrylic is used
No battery required for transmitter



White



Silver



Gold



U5-N6A



U6-N6A(Black)



U6-N6A(White)



U7-N6A(Black)



U7-N6A(White)



U8-N6A(Black)



U8-N6A(White)



PMMA
 New material **Acrylic** used.
 More beautiful!



150 Meters in the open air
 Long distance working to confirm
 the complex environments can be used



DIY code: You can match the receivers as many as
 you want and up to 4PCS transmitters

