



Catalogue 2026

LED LIGHTING



We deliver advanced
lighting solutions that
create more comfortable
living spaces and
contribute to a brighter,
more sustainable future



61XX
SERIES

Led Ceiling Light

03

62XX
SERIES

Led Downlight

08

11

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SERIES

Led Downlight

16

64XX
SERIES

Led Emergency
Lighting

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Led Tube Light

18

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SERIES

Led Panel Light

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67XX
SERIES

Led UFO Light

28

68XX
SERIES

Led Outdoor
Lighting

69XX
SERIES

Led Bulb

31

60XX
SERIES

Led Strip

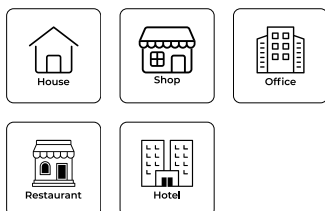
35

61XX
SERIES

**LED CEILING
LIGHT**

LED Ceiling Light Series 61 combines modern aesthetics with reliable lighting performance, offering a slim and elegant design that seamlessly complements contemporary interiors. Available in both high-quality plastic and premium metal housing options, it provides versatile application possibilities while ensuring durability and long-term performance. Its optimized optical design delivers soft, uniform illumination with enhanced visual comfort and reduced glare.

• Applications



• Certifications / Warranty



• Product data

Input Voltage	154-250V~
Frequency	50/60Hz
Housing Material	Lamp body Al or Steel or PC/ Diffuser PMMA
Housing Color	White/Black/Wood
Luminous Efficacy (rated) (Nom)	>88lm/W
Power Factor	>0.7
Color rendering index (CRI)	>80
Luminaire light beam spread	120°
Color Temperature	3000/4000/6500K
3-step dimming	100%, 50%, 10% for 6123
Luminous flux tolerance	+/-6%
Median useful life L70B50	25000 hours
Ambient temperature range	-20 to +40 °C
Protection class IEC	Safety class II
Testing Authority	DEKRA

6121

CEILING LIGHT
CLASSIC

SERIES



Code	Power	Lumen (lm)	CCT (K)	Product Size D x H (mm)	Packing (Qty/Ctn)
6121 0063 2002	6W	520	3000	Φ225x50	12
6121 0064 2002		520	4000	Φ225x50	12
6121 0066 2002		520	6500	Φ225x50	12
6121 0103 2002	10W	880	3000	Φ250x50	12
6121 0104 2002		880	4000	Φ250x50	12
6121 0106 2002		880	6500	Φ250x50	12
6121 0173 2002	17W	1500	3000	Φ320x50	18
6121 0174 2002		1500	4000	Φ320x50	18
6121 0176 2002		1500	6500	Φ320x50	18
6121 0203 2002	20W	1900	3000	Φ380x50	24
6121 0204 2002		1900	4000	Φ380x50	24
6121 0206 2002		1900	6500	Φ380x50	24
6121 0243 2002	24W	2100	3000	Φ380x50	24
6121 0244 2002		2100	4000	Φ380x50	24
6121 0246 2002		2100	6500	Φ380x50	24



6123 CEILING LIGHT SLIM SERIES

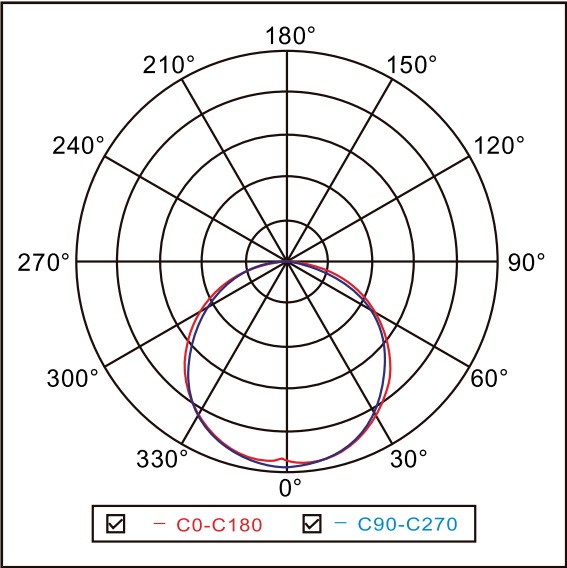


Code	Power	Lumen (lm)	CCT (K)	Product Size D x H (mm)	Housing Color	Packing (Qty/Ctn)
6123 0153 2002	15W	1500	3000	Φ241x23.5	White	20
6123 0154 2002		1500	4000	Φ241x23.5	White	20
6123 0156 2002		1500	6500	Φ241x23.5	White	20
6123 0153 2832	15W	1500	3000	Φ241x23.5	Black	20
6123 0154 2832		1500	4000	Φ241x23.5	Black	20
6123 0156 2832		1500	6500	Φ241x23.5	Black	20
6123 0153 2902	15W	1500	3000	Φ241x23.5	Wood	20
6123 0154 2902		1500	4000	Φ241x23.5	Wood	20
6123 0156 2902		1500	6500	Φ241x23.5	Wood	20
6123 0183 2002	18W	1700	3000	Φ291x23.5	White	20
6123 0184 2002		1700	4000	Φ291x23.5	White	20
6123 0186 2002		1700	6500	Φ291x23.5	White	20
6123 0223 2002	22W	2000	3000	Φ421x23.5	White	20
6123 0224 2002		2000	4000	Φ421x23.5	White	20
6123 0226 2002		2000	6500	Φ421x23.5	White	20
6123 0363 2002	36W	3600	3000	Φ541x28.5	White	10
6123 0364 2002		3600	4000	Φ541x28.5	White	10
6123 0366 2002		3600	6500	Φ541x28.5	White	10

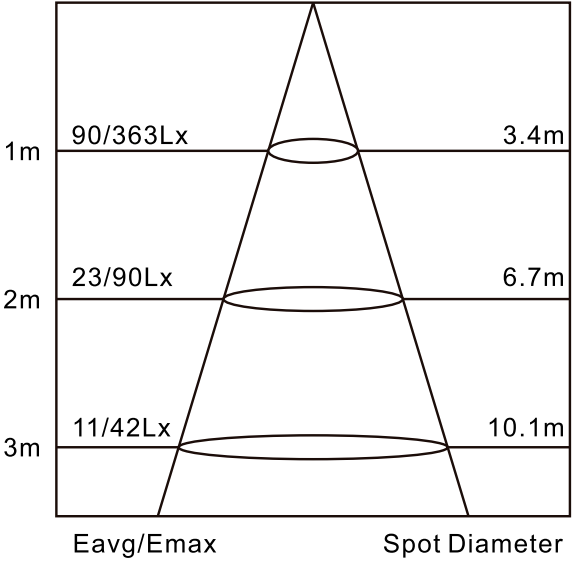
Housing Color: White = 00 / Black = 90 / Wood = 83



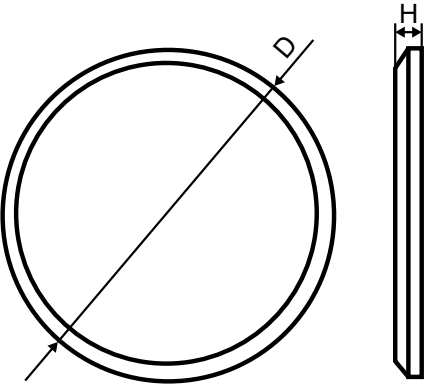
● **Light Distribution Diagram**



● **20W Typical Beam Diagram**



● **Dimensional drawing**



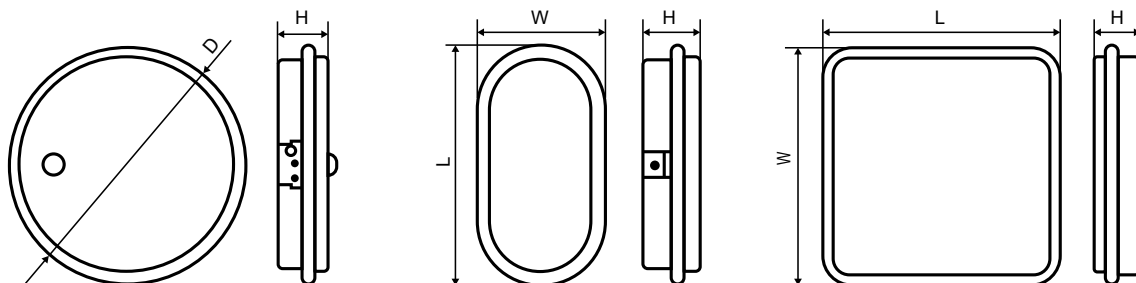
6124 SERIES CEILING LIGHT WATERPROOF

Optional 120° PIR sensor with a detection range of up to 5m and integrated dusk-to-dawn functionality, delivering greater convenience and optimized energy savings.

Designed to perform reliably in demanding environments, featuring IP65 protection for the standard version and IP54 protection for the PIR version.



Code	Power	Lumen (lm)	CCT (K)	PIR sensor	Product Size D x H or L x W x H (mm)	Packing (Qty/Ctn)
6124 0103 2002	10W	1200	3000	No	Φ250x52	24
6124 0104 2002		1200	4000	No	Φ250x52	24
6124 0106 2002		1200	6500	No	Φ250x52	24
6124 0103 2102	10W	1200	3000	No	211x113x52	24
6124 0104 2102		1200	4000	No	211x113x52	24
6124 0106 2102		1200	6500	No	211x113x52	24
6124 0153 2002	15W	1850	3000	No	270x270x52	24
6124 0154 2002		1850	4000	No	270x270x52	24
6124 0156 2002		1850	6500	No	270x270x52	24
6124 0103 2062	10W	1200	3000	Yes	Φ250x52	24
6124 0104 2062		1200	4000	Yes	Φ250x52	24
6124 0106 2062		1200	6500	Yes	Φ250x52	24
6124 0103 2162	10W	1200	3000	Yes	211x113x52	24
6124 0104 2162		1200	4000	Yes	211x113x52	24
6124 0106 2162		1200	6500	Yes	211x113x52	24
6124 0153 2062	15W	1850	3000	Yes	270x270x52	24
6124 0154 2062		1850	4000	Yes	270x270x52	24
6124 0156 2062		1850	6500	Yes	270x270x52	24





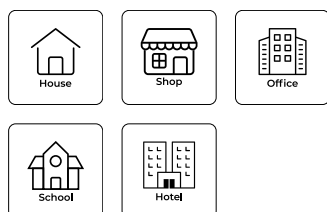
62XX SERIES



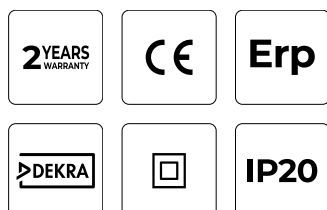
LED DOWNLIGHT

LED Downlight Series 62 is a value-optimized lighting solution designed to deliver high luminous efficacy, consistent quality, and outstanding reliability. Manufactured from high-durability plastic with excellent impact and corrosion resistance, it ensures long-lasting performance and durability. The large diffuser provides wider light distribution while effectively reducing glare, creating a more comfortable and uniform lighting experience.

• Applications



• Certifications / Warranty



• Product data

Input Voltage	154-250V~
Frequency	50/60Hz
Housing Material	Lamp body PA Diffuser PC
Housing Color	White
Luminous Efficacy (rated) (Nom)	100lm/W
Power Factor	0.5
Color rendering index (CRI)	>80
Luminaire light beam spread	100°
Color Temperature	3000/4000/6500K
Luminous flux tolerance	+/-6%
Power consumption tolerance	+/-10%
Median useful life L70B50	25000 hours
Ambient temperature range	-20 to +40 °C
Protection class IEC	Safety class II
Testing Authority	DEKRA

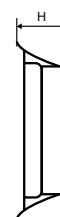
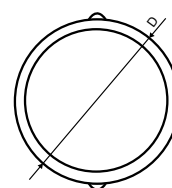
6212

SERIES

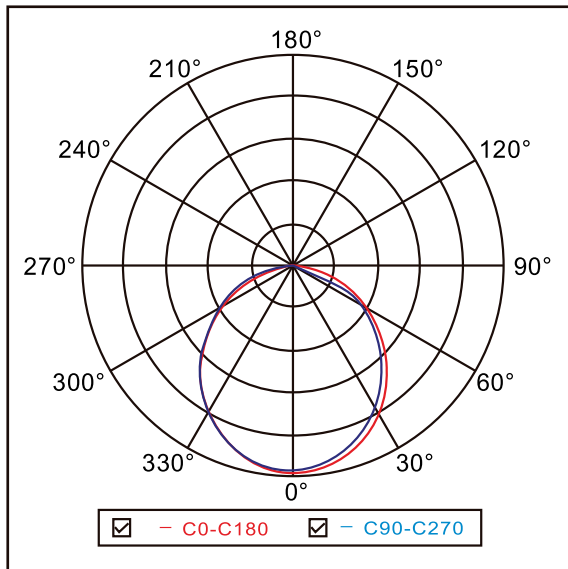
ROUND LED DOWNLIGHT



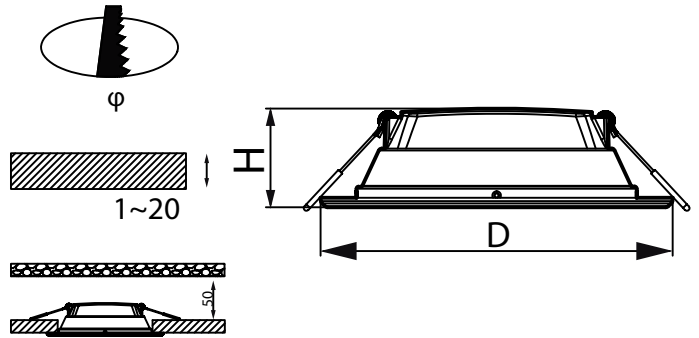
Code	Power	Lumen (lm)	CCT (K)	Product Size D x H (mm)	Cut Out (mm)	Packing (Qty/Ctn)
6212 0063 2002	6W	600	3000	Φ115x33	Φ100	14
6212 0064 2002		600	4000	Φ115x33	Φ100	14
6212 0066 2002		600	6500	Φ115x33	Φ100	14
6212 0093 2002	9W	900	3000	Φ140x38	Φ125	17
6212 0094 2002		900	4000	Φ140x38	Φ125	17
6212 0096 2002		900	6500	Φ140x38	Φ125	17
6212 0123 2002	12W	1200	3000	Φ165x38	Φ150	17
6212 0124 2002		1200	4000	Φ165x38	Φ150	17
6212 0126 2002		1200	6500	Φ165x38	Φ150	17
6212 0153 2002	15W	1500	3000	Φ190x38	Φ175	17
6212 0154 2002		1500	4000	Φ190x38	Φ175	17
6212 0156 2002		1500	6500	Φ190x38	Φ175	17
6212 0183 2002	18W	1800	3000	Φ215x38	Φ200	17
6212 0184 2002		1800	4000	Φ215x38	Φ200	17
6212 0186 2002		1800	6500	Φ215x38	Φ200	17



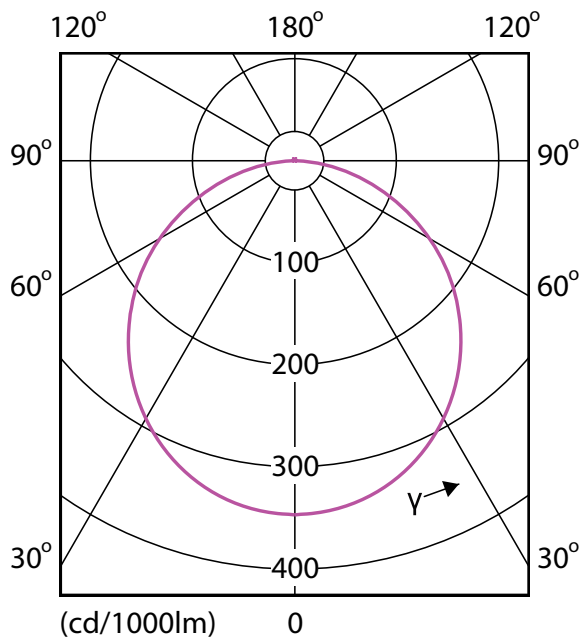
• Light Distribution Diagram



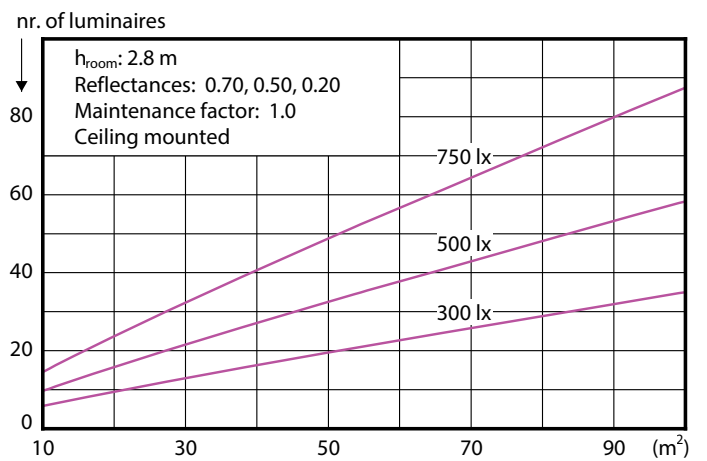
• Dimensional drawing



• Polar intensity diagram



• Quantity estimation diagram



LED DOWNLIGHT

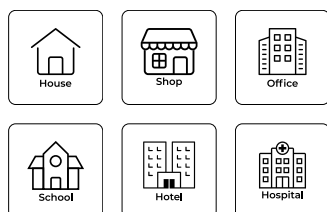


63XX SERIES

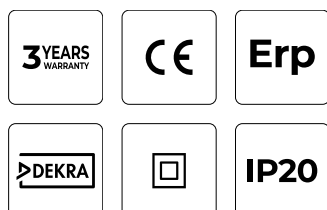


LED Downlight Series 63 combines elegant design with advanced lighting technology, delivering superior luminous performance, exceptional reliability, and enhanced durability. Featuring a premium metal housing for excellent heat dissipation and long-term stability, it ensures consistent performance throughout its lifespan. Its optimized diffuser creates wider, softer, and more uniform illumination while reducing glare for exceptional visual comfort.

● Applications



● Certifications / Warranty



● Product data

Input Voltage	154-250V~
Frequency	50/60Hz
Housing Material	Lamp body Al or Steel Diffuser PC
Housing Color	White
Luminous Efficacy (rated) (Nom)	100lm/W
Power Factor	0.9
Color rendering index (CRI)	>80
Luminaire light beam spread	100°
Color Temperature	3000/4000/6500K
Luminous flux tolerance	+/-6%
Power consumption tolerance	+/-10%
Median useful life L70B50	30000 hours
Ambient temperature range	-20 to +40 °C
Protection class IEC	Safety class II
Testing Authority	DEKRA

6301 SERIES ROUND LED DOWNLIGHT



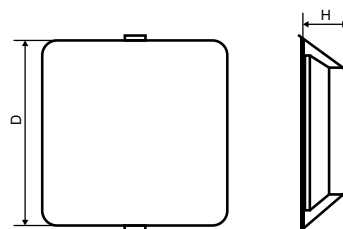
Code	Power	Lumen (lm)	CCT (K)	Product Size D x H (mm)	Cut Out (mm)	Packing (Qty/Ctn)
6301 0063 1002	6W	600	3000	Φ115x40	Φ90	27
6301 0064 1002		600	4000	Φ115x40	Φ90	27
6301 0066 1002		600	6500	Φ115x40	Φ90	27
6301 0063 2002	6W	600	3000	Φ125x40	Φ100	27
6301 0064 2002		600	4000	Φ125x40	Φ100	27
6301 0066 2002		600	6500	Φ125x40	Φ100	27
6301 0093 2002	9W	900	3000	Φ150x42	Φ125	42
6301 0094 2002		900	4000	Φ150x42	Φ125	42
6301 0096 2002		900	6500	Φ150x42	Φ125	42
6301 0123 2002	12W	1200	3000	Φ175x45	Φ150	42
6301 0124 2002		1200	4000	Φ175x45	Φ150	42
6301 0126 2002		1200	6500	Φ175x45	Φ150	42
6301 0153 2002	15W	1500	3000	Φ200x45	Φ175	65
6301 0154 2002		1500	4000	Φ200x45	Φ175	65
6301 0156 2002		1500	6500	Φ200x45	Φ175	65
6301 0193 2002	19W	1900	3000	Φ225x45	Φ200	78
6301 0194 2002		1900	4000	Φ225x45	Φ200	78
6301 0196 2002		1900	6500	Φ225x45	Φ200	78



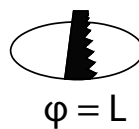
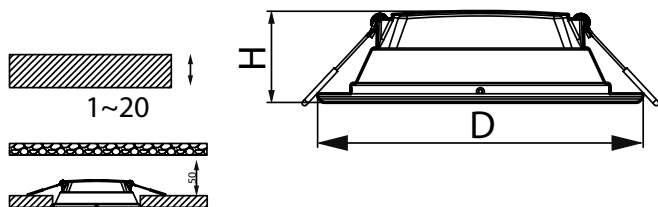
6302 SERIES SQUARE LED DOWNLIGHT



Code	Power	Lumen (lm)	CCT (K)	Product Size D x H (mm)	Cut Out L (mm)	Packing (Qty/Ctn)
6302 0063 2002	6W	600	3000	125x40	100x100	27
6302 0064 2002		600	4000	125x40	100x100	27
6302 0066 2002		600	6500	125x40	100x100	27
6302 0093 2002	9W	900	3000	150x42	125x125	42
6302 0094 2002		900	4000	150x42	125x125	42
6302 0096 2002		900	6500	150x42	125x125	42
6302 0123 2002	12W	1200	3000	175x45	150x150	42
6302 0124 2002		1200	4000	175x45	150x150	42
6302 0126 2002		1200	6500	175x45	150x150	42



• Dimensional drawing



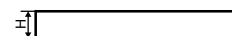
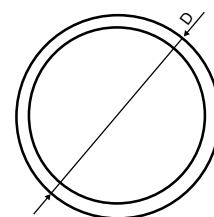
Round LED Downlight



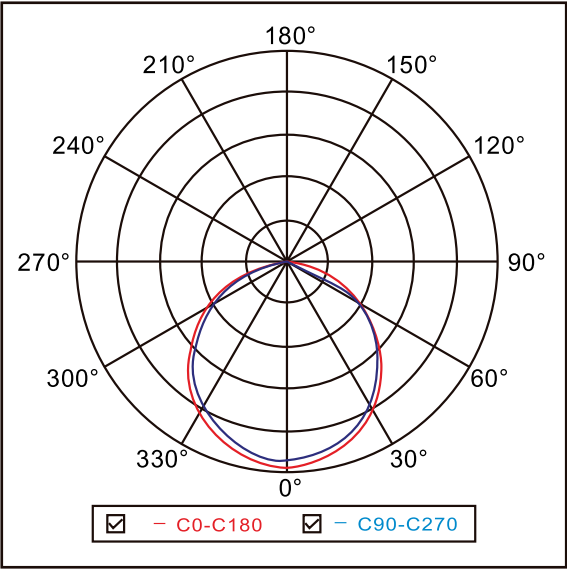
Square LED Downlight



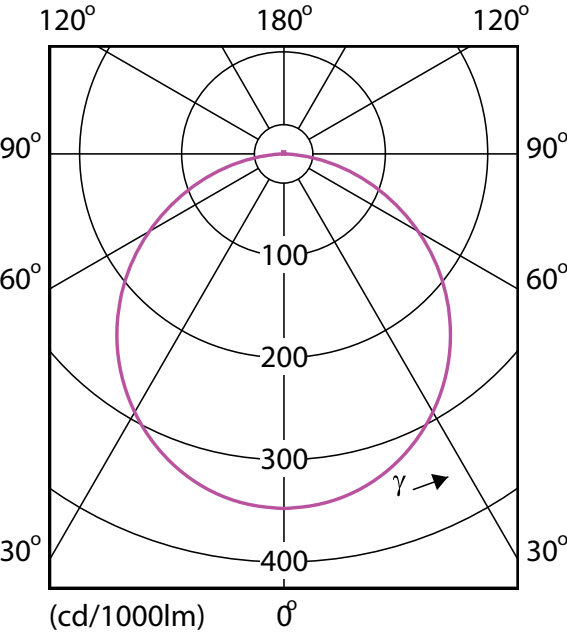
Code	Power	Lumen (lm)	CCT (K)	Product Size D x H (mm)	Cut Out L (mm)	Packing (Qty/Ctn)
6303 0093 2002	9W	900	3000	Φ150x42	/	42
6303 0094 2002		900	4000	Φ150x42	/	42
6303 0096 2002		900	6500	Φ150x42	/	42
6303 0123 2002	12W	1200	3000	Φ175x45	/	42
6303 0124 2002		1200	4000	Φ175x45	/	42
6303 0126 2002		1200	6500	Φ175x45	/	42
6303 0153 2002	15W	1500	3000	Φ200x45	/	65
6303 0154 2002		1500	4000	Φ200x45	/	65
6303 0156 2002		1500	6500	Φ200x45	/	65
6303 0193 2002	19W	1900	3000	Φ225x45	/	78
6303 0194 2002		1900	4000	Φ225x45	/	78
6303 0196 2002		1900	6500	Φ225x45	/	78



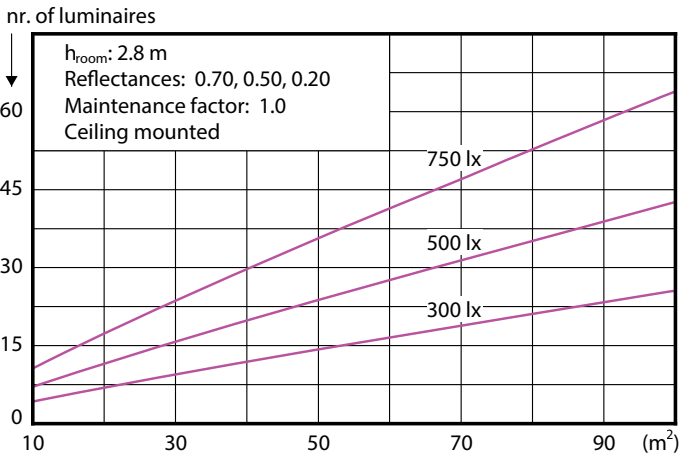
● **Light Distribution Diagram**



● **Polar intensity diagram**



● **Quantity estimation diagram**



64XX SERIES

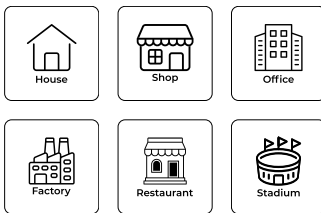


LED EMERGENCY LIGHTING



LED Emergency Lighting Series 64 is designed to provide reliable illumination and clear evacuation guidance during power outages or emergency situations. Engineered for safety and dependable performance, it helps ensure visibility, enhance emergency response, and support secure evacuation in residential, commercial, and industrial environments.

• Applications



• Product data

Input Voltage	85-265V~
Frequency	50/60Hz
Housing Material	ABS
Ingress protection code	IP30
Ambient temperature range	-20 to +40 °C

• Reference Code



6401 LED
SERIES EXIT SIGN



6402 LED
SERIES EXIT SIGN

640X LED EXIT SIGN SERIES

LED Exit Sign is equipped with a Lithium battery and constructed with premium aluminum and glass materials for enhanced durability and reliable performance.

Code	Power	Battery (3.7V)	Product Size (mm)	Packing (Qty/Ctn)	IP	Picture
6401 0045 2202	4W	1200mAh	360x183x21	20	20	
6402 0045 3202						
6401 0045 2212	4W	1200mAh	360x183x21	20	20	
6402 0045 3212						
6401 0045 2222	4W	1200mAh	360x183x21	20	20	
6402 0045 3222						
6401 0045 2232	4W	1200mAh	360x183x21	20	20	
6402 0045 3232						
6401 0045 2242	4W	1200mAh	360x183x21	20	20	
6402 0045 3242						

645X LED EMERGENCY LIGHTS SERIES

LED Emergency Light features a patented design with high-brightness illumination and fire-resistant materials, delivering enhanced safety, reliable performance, and dependable operation during emergency situations.

Code	Power	Battery (3.7V)	Product Size (mm)	Packing (Qty/Ctn)	IP	Picture
6451 0105 2112	2x5W	2600mAh	190x235x61	20	20	
6452 0065 2122	6W	1800mAh	280x108x65	20	30	
6453 0085 2312	8W	2200mAh	365x165x55	20	65	
6453 0045 3322	4W	1800mAh	265x52x98	50		



**LED TUBE
LIGHT**

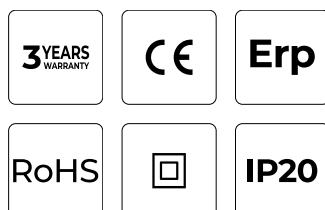
65XX
SERIES

LED Tube Series 65 offers an efficient and reliable lighting solution that combines high performance with energy savings. Designed to provide bright, uniform illumination and extended service life, it is widely used in residential, commercial, and industrial environments. Its modern design and low maintenance requirements make it an ideal choice for a wide range of lighting applications.

● Applications



● Certifications / Warranty

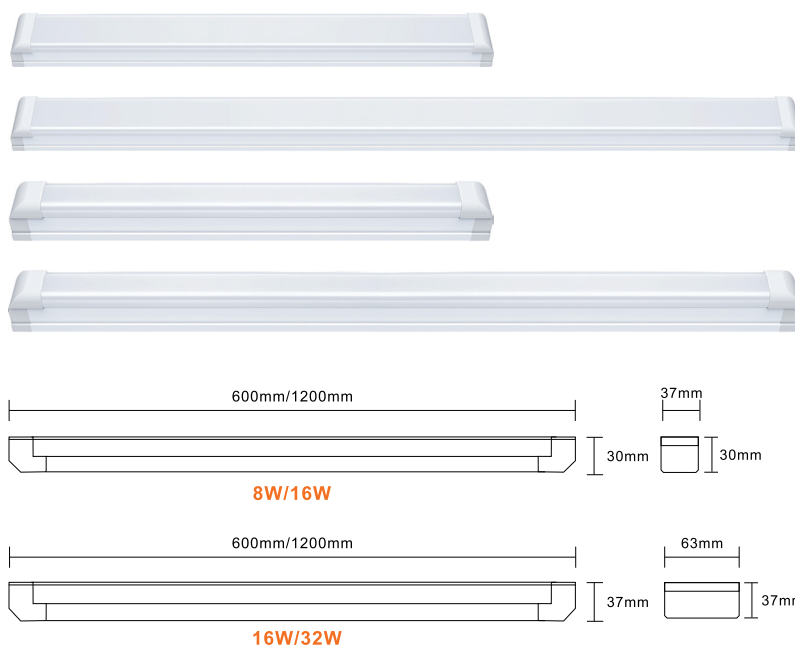
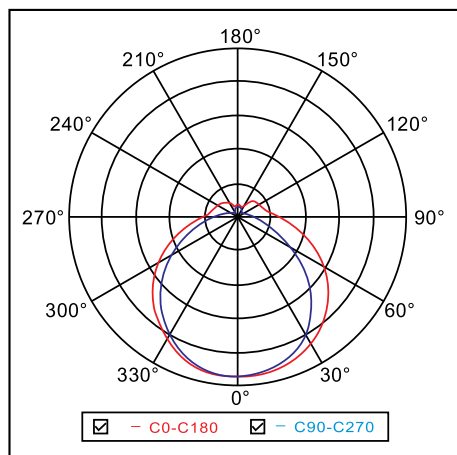


● Product data

Input Voltage	100-250V~
Frequency	50/60Hz
Housing Material	Lamp body Al Diffuser PMMA or Glass
Housing Color	White
Luminous Efficacy (rated) (Nom)	>85lm/W
Power Factor	>0.7
Color rendering index (CRI)	>80
Luminaire light beam spread	125° ~ 160°
Color Temperature	3000/4000/6500K
Luminous flux tolerance	+/-6%
Median useful life L70B50	30000 hours
Ambient temperature range	-20 to +40°C
Protection class IEC	Safety class II

6531 SERIES MODULAR LED TUBE

LED Tube with PC Housing is made from durable polycarbonate (PC) material, ensuring easy installation and flexible application across various lighting environments.



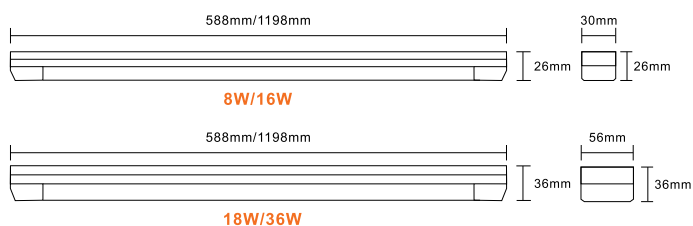
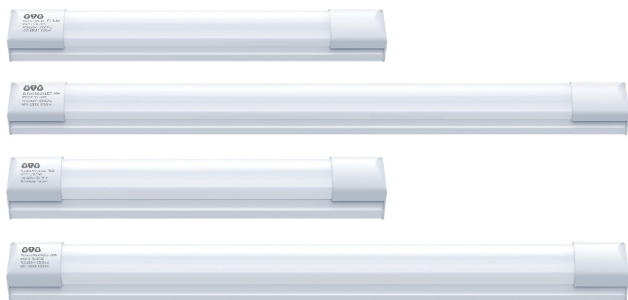
Code	Power	Lumen (lm)	CCT (K)	Product Size (mm)	Packing (Qty/Ctn)
6531 0083 1002	8W	680	3000	600x37x30	25
6531 0084 1002		680	4000	600x37x30	25
6531 0086 1002		680	6500	600x37x30	25
6531 0163 2002	16W	1350	3000	1200x37x30	25
6531 0164 2002		1350	4000	1200x37x30	25
6531 0166 2002		1350	6500	1200x37x30	25
6531 0163 1002	16W	1350	3000	600x63x37	10
6531 0164 1002		1350	4000	600x63x37	10
6531 0166 1002		1350	6500	600x63x37	10
6531 0323 2002	32W	2650	3000	1200x63x37	10
6531 0324 2002		2650	4000	1200x63x37	10
6531 0326 2002		2650	6500	1200x63x37	10

● Accessories for PC Housing LED Tubes

Code	Description	Pig
6531 0000 2312	Straight Connector	
6531 0000 2322	Inline Connector	
6531 0000 2332	Right Corner Connector	
6531 0000 2342	Left Corner Connector	

6532 SERIES SURFACE MOUNT LED TUBE

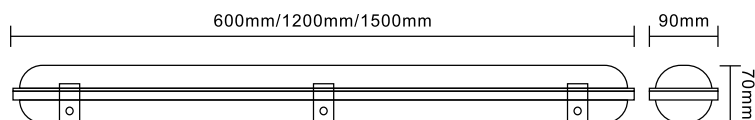
Designed for simple and reliable lighting, it is ideal for individual surface mounted installation in residential and commercial spaces.



Code	Power	Lumen (lm)	CCT (K)	Product Size (mm)	Packing (Qty/Ctn)
6532 0083 1002	8W	650	3000	588x26x30	30
6532 0084 1002		650	4000	588x26x30	30
6532 0086 1002		650	6500	588x26x30	30
6532 0163 2002	16W	1300	3000	1198x26x30	30
6532 0164 2002		1300	4000	1198x26x30	30
6532 0166 2002		1300	6500	1198x26x30	30
6532 0163 1002	16W	1300	3000	588x36x56	12
6532 0164 1002		1300	4000	588x36x56	12
6532 0166 1002		1300	6500	588x36x56	12
6532 0323 2002	32W	2600	3000	1198x36x56	12
6532 0324 2002		2600	4000	1198x36x56	12
6532 0326 2002		2600	6500	1198x36x56	12

6550 SERIES STANDARD WATERPROOF LED TUBE

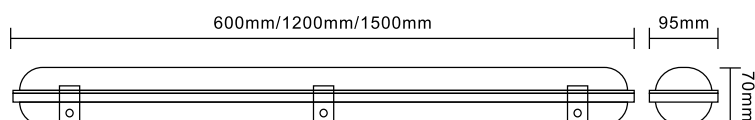
Designed for reliable everyday performance, it features IP65 protection and efficient illumination for general outdoor and semi-outdoor applications.



Code	Power	Lumen (lm)	CCT (K)	Product Size (mm)	Packing (Qty/Ctn)
6550 0406 2002	40W	3400	6500	1200x70x90	8
6550 0606 2002	60W	5600	6500	1500x70x90	4

6555 SERIES PREMIUM WATERPROOF LED TUBE

Engineered for demanding environments, it features IP65 protection, superior brightness, and exceptional durability for commercial and industrial applications.

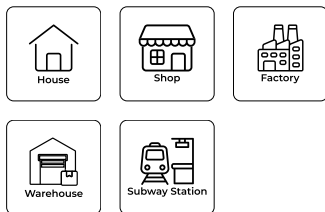


Code	Power	Lumen (lm)	CCT (K)	Product Size (mm)	Packing (Qty/Ctn)
6555 0206 2002	20W	1700	6500	600x70x95	10
6555 0406 2002	40W	3400	6500	1200x70x95	8
6555 0606 2002	60W	5600	6500	1500x70x95	4

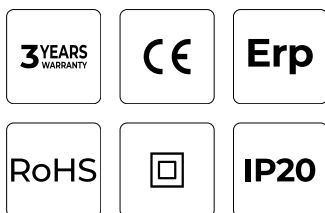


LED Ceiling Light Series 66 combines modern aesthetics with reliable lighting performance, offering a slim and elegant design that seamlessly complements contemporary interiors. Available in both high-quality plastic and premium metal housing options, it provides versatile application possibilities while ensuring durability and long-term performance. Its optimized optical design delivers soft, uniform illumination with enhanced visual comfort and reduced glare.

● Applications



● Certifications / Warranty

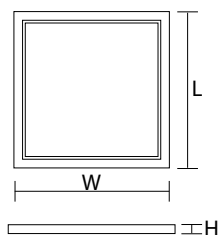
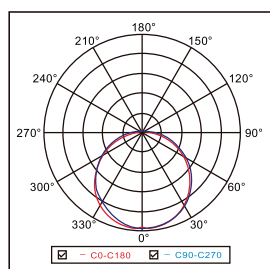


● Product data

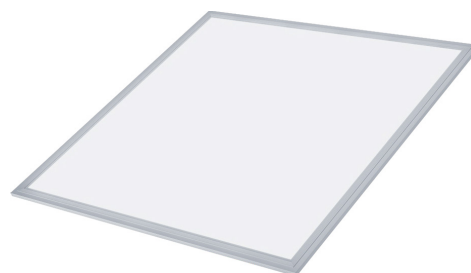
Input Voltage	100-250V~
Frequency	50/60Hz
Housing Material	Lamp body Al or Steel or PC/ Diffuser PMMA
Housing Color	White
Luminous Efficacy (rated) (Nom)	>95lm/W
Power Factor	>0.7
Color rendering index (CRI)	>80
Luminaire light beam spread	>115°
Color Temperature	3000/4000/6500K
Luminous flux tolerance	+/-6%
Median useful life L70B50	30000 hours
Ambient temperature range	-20 to +40°C
Protection class IEC	Safety class II

6601 SERIES ULTRA SLIM LED PANEL

Ultra Slim LED Panel features a premium die-casting aluminum housing with an elegant 7mm ultra-slim profile, delivering exceptional durability, uniform illumination, and enhanced aesthetics for modern spaces.



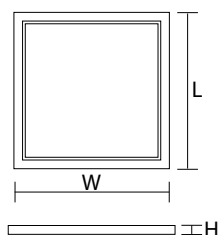
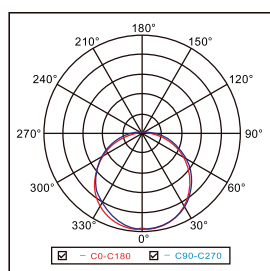
40W/50W



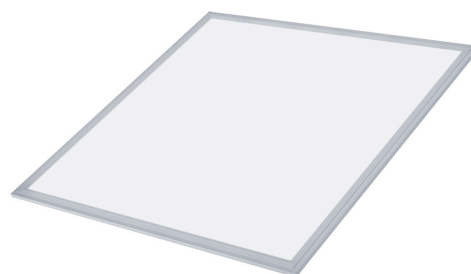
Code	Power	Lumen (lm)	CCT (K)	Product Size W x L x H (mm)	Packing (Qty/Ctn)
6601 0403 2002	40W	3800	3000	595x595x7	6
6601 0404 2002		3800	4000	595x595x7	6
6601 0406 2002		3800	6500	595x595x7	6
6601 0503 2002	50W	4850	3000	595x595x7	6
6601 0504 2002		4850	4000	595x595x7	6
6601 0506 2002		4850	6500	595x595x7	6

6602 SERIES RECESSED LED PANEL

Recessed LED Panel features a durable high-strength iron housing with a standard 600×600mm recessed design, providing reliable performance, uniform illumination, and seamless integration into modern ceiling systems. Equipped with 3CCT adjustable technology, it allows easy switching between three color temperature options to suit different lighting environments.



40W/50W

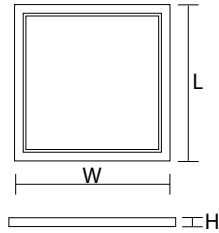
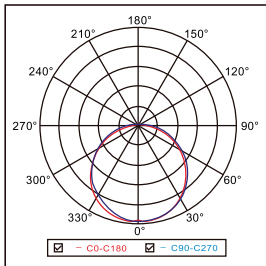


Code	Power	Lumen (lm)	CCT (K)	Product Size W x L x H (mm)	Packing (Qty/Ctn)
6602 0403 2002	40W	4300	3000	600x600x30	2
6602 0404 2002		4300	4000	600x600x30	2
6602 0406 2002		4300	6500	600x600x30	2
6602 0409 2002		4300	3000/4000/6500	600x600x30	2
6602 0503 2002	50W	5400	3000	600x600x30	2
6602 0504 2002		5400	4000	600x600x30	2
6602 0506 2002		5400	6500	600x600x30	2
6602 0509 2002		5400	3000/4000/6500	600x600x30	2

6603 SERIES

WIDE LED PANEL

Wide LED Panel features a durable high-strength iron housing with a large 1200×600mm design, providing reliable performance, uniform illumination, and wide light coverage for various indoor applications.



40W/50W



Code	Power	Lumen (lm)	CCT (K)	Product Size W x L x H (mm)	Packing (Qty/Ctn)
6603 0403 2002	40W	4300	3000	1200x300x30	2
6603 0404 2002		4300	4000	1200x300x30	2
6603 0406 2002		4300	6500	1200x300x30	2
6603 0803 2002	80W	8700	3000	1200x600x30	2
6603 0804 2002		8700	4000	1200x600x30	2
6603 0806 2002		8700	6500	1200x600x30	2

6604 SERIES

LED PANEL ACCESSORIES

LED Panel Accessories are designed for recessed ceiling installation applications, featuring a set of four mounting clips securely fixed to each side of the LED Panel. Similar to the mounting mechanism used for LED Downlights, the clips provide convenient installation, stable fixation, and seamless integration with ceiling surfaces.



Code	Applications	Packing (Qty/Ctn)
6604 0000 2002	The clips ensure easy installation, secure fixation, and seamless integration with ceiling surfaces	4



**LED UFO
LIGHT**



**67XX
SERIES**

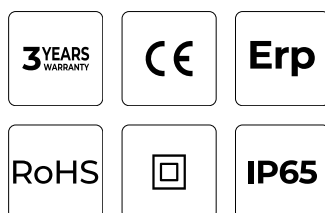


LED UFO Light Series 67 features a robust die-casting aluminum housing with efficient heat dissipation, delivering high luminous efficacy, uniform illumination, and reliable performance for industrial and commercial applications.

● Applications



● Certifications / Warranty

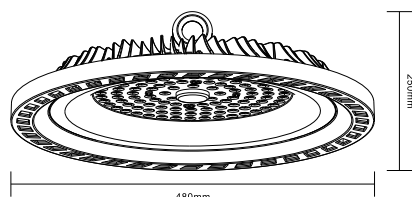


● Product data

Input Voltage	100-250V~
Frequency	50/60Hz
Housing Material	Die-casting Aluminum
Luminous Efficacy (rated) (Nom)	100lm/W
Power Factor	>0.7
Color rendering index (CRI)	>80
Luminaire light beam spread	>115°
Color Temperature	3000/4000/6500K
Luminous flux tolerance	+/-6%
Median useful life L70B50	50000 hours
Ambient temperature range	-20 to +40°C
Protection class IEC	Safety class II

6741 STANDARD UFO LIGHT

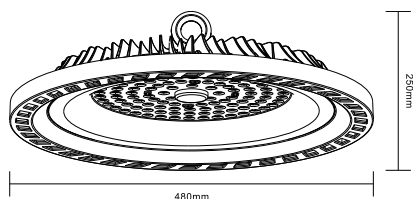
Standard UFO Light combines a durable construction with efficient thermal management, providing reliable performance, uniform illumination, and long-lasting operation for industrial and commercial environments.



Code	Power	Lumen (lm)	CCT (K)	Product Size (mm)	Packing (Qty/Ctn)
6741 1003 2002	100W	10000	3000	Φ263x63.4	10
6741 1004 2002		10000	4000	Φ263x63.4	10
6741 1006 2002		10000	6500	Φ263x63.4	10
6741 1503 2002	150W	15000	3000	Φ315x69	5
6741 1504 2002		15000	4000	Φ315x69	5
6741 1506 2002		15000	6500	Φ315x69	5

6742 SENSOR UFO LIGHT

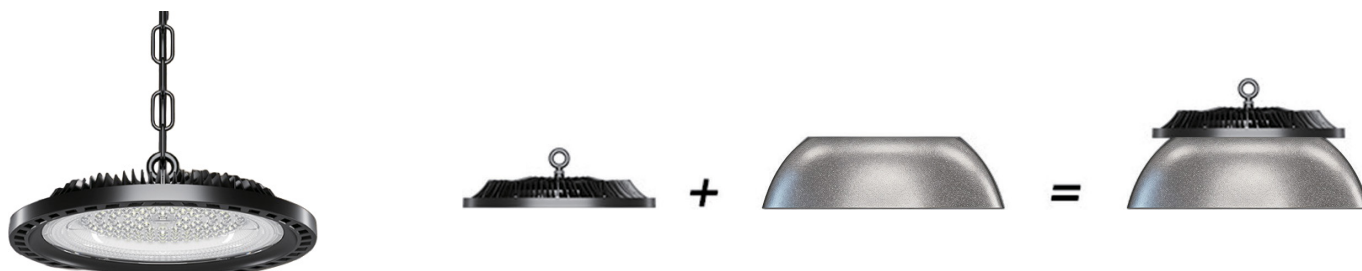
Sensor UFO Light combines a high-quality structure, enhanced durability, and an integrated motion sensor to provide efficient illumination and energy savings. Selected models also feature multi-color lighting options within a single fixture, offering flexible lighting solutions for various application requirements.



Code	Power	Lumen (lm)	CCT (K)	PIR sensor	Product Size (mm)	Packing (Qty/Ctn)
6742 2003 2062	200W	20000	3000	Yes	112x22x102	4
6742 2004 2062		20000	4000	Yes	112x22x102	4
6742 2006 2062		20000	6500	Yes	112x22x102	4
6742 2003 2002	200W	20000	3000	No	112x22x102	4
6742 2004 2002		20000	4000	No	112x22x102	4
6742 2006 2002		20000	6500	No	112x22x102	4
6742 2009 2002		20000	3000/4000/6500	No	112x22x102	4
6742 2009 2062		20000	3000/4000/6500	Yes	112x22x102	4
6742 3003 2002	300W	30000	3000	No	220x22x102	4
6742 3004 2002		30000	4000	No	220x22x102	4
6742 3006 2002		30000	6500	No	220x22x102	4
6742 3009 2002		30000	3000/4000/6500	No	220x22x102	4

6743 PREMIUM UFO LIGHT SERIES

Premium UFO Light combines a high-quality construction with advanced thermal management, delivering superior luminous performance, enhanced durability, and exceptional lighting quality for demanding environments.



Code	Power	Lumen (lm)	CCT (K)	Cover	Product Size (mm)	Packing (Qty/Ctn)
6743 1503 2002	150W	18000	3000	No	385X120	4
6743 1504 2002		18000	4000	No	385X120	4
6743 1506 2002		18000	6500	No	385X120	4
6743 2003 2002	200W	24500	3000	No	385X120	4
6743 2004 2002		24500	4000	No	385X120	4
6743 2006 2002		24500	6500	No	385X120	4
6743 3003 2002	300W	38000	3000	No	385X120	4
6743 3004 2002		38000	4000	No	385X120	4
6743 3006 2002		38000	6500	No	385X120	4
6743 0000 2002	Aluminum Reflector for Industrial Lighting Overall dimensions of the light fixture with reflector			Yes	480X255	10

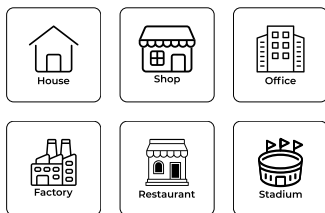


LED OUTDOOR LIGHTING

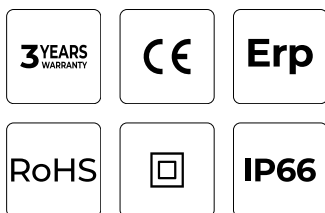
68XX SERIES

LED Outdoor Lighting Series 68 combines reliable performance with energy-efficient technology, delivering durable and high-quality illumination for diverse outdoor environments.

• Applications



• Certifications / Warranty



• Product data

Input Voltage	100-250V~
Frequency	50/60Hz
Housing Material	Die-casting Aluminum
Luminous Efficacy (rated) (Nom)	100lm/W
Power Factor	>0.7
Color rendering index (CRI)	>80
Luminaire light beam spread	>115°
Color Temperature	3000/4000/6500K
Luminous flux tolerance	+/-6%
Median useful life L70B50	50000 hours
Ambient temperature range	-20 to +40°C
Protection class IEC	Safety class II

6851 LED FLOOD LIGHT SERIES

TIME: 10 seconds to 7 minutes; LUX: 20-20000 lux; SENS: 2-8 meters.



Code	Power	Lumen (lm)	CCT (K)	PIR sensor	Product Size (mm)	Packing (Qty/Ctn)
6851 0103 2002	10W	1000	3000	No	117x31x107	60
6851 0104 2002		1000	4000	No	117x31x107	60
6851 0106 2002		1000	6500	No	117x31x107	60
6851 0103 2062	10W	1000	3000	Yes	167x55x107	15
6851 0104 2062		1000	4000	Yes	167x55x107	15
6851 0106 2062		1000	6500	Yes	167x55x107	15
6851 0203 2002	20W	2000	3000	No	117x31x107	60
6851 0204 2002		2000	4000	No	117x31x107	60
6851 0206 2002		2000	6500	No	117x31x107	60
6851 0203 2062	20W	2000	3000	Yes	167x55x107	15
6851 0204 2062		2000	4000	Yes	167x55x107	15
6851 0206 2062		2000	6500	Yes	167x55x107	15
6851 0303 2002	30W	3000	3000	No	156x33x144	30
6851 0304 2002		3000	4000	No	156x33x144	30
6851 0306 2002		3000	6500	No	156x33x144	30
6851 0303 2062	30W	3000	3000	Yes	202x56x156	12
6851 0304 2062		3000	4000	Yes	202x56x156	12
6851 0306 2062		3000	6500	Yes	202x56x156	12
6851 0503 2002	50W	5000	3000	No	199x36x160	16
6851 0504 2002		5000	4000	No	199x36x160	16
6851 0506 2002		5000	6500	No	199x36x160	16
6851 0703 2002	70W	7000	3000	No	255x50x240	8
6851 0704 2002		7000	4000	No	255x50x240	8
6851 0706 2002		7000	6500	No	255x50x240	8
6851 1003 2002	100W	10000	3000	No	331x50x280	4
6851 1004 2002		10000	4000	No	331x50x280	4
6851 1006 2002		10000	6500	No	331x50x280	4
6851 1503 2002	150W	15000	3000	No	331x62x280	4
6851 1504 2002		15000	4000	No	331x62x280	4
6851 1506 2002		15000	6500	No	331x62x280	4
6851 2003 2002	200W	20000	3000	No	331x88x280	4
6851 2004 2002		20000	4000	No	331x88x280	4
6851 2006 2002		20000	6500	No	331x88x280	4

6852 SERIES LED STREET LIGHT



Code	Power	Lumen (lm)	CCT (K)	Product Size (mm)	Installation pipe diameter	Packing (Qty/Ctn)
6852 1003 2002	100W	13000	3000	552x245x122	Φ60	4
6852 1004 2002		13000	4000	552x245x122	Φ60	4
6852 1006 2002		13000	6500	552x245x122	Φ60	4
6852 1503 2002	150W	19000	3000	673x259x125	Φ60	2
6852 1504 2002		19000	4000	673x259x125	Φ60	2
6852 1506 2002		19000	6500	673x259x125	Φ60	2
6852 2003 2002	200W	26000	3000	706x306x116	Φ60	2
6852 2004 2002		26000	4000	706x306x116	Φ60	2
6852 2006 2002		26000	6500	706x306x116	Φ60	2

6853 SERIES LED STEP LIGHT



Code	Power	Lighting applications	CCT (K)	Product Size (mm)	Packing (Qty/Ctn)
6853 0073 2002	7W	Ambient lighting	3000	228x81x30	40
6853 0074 2002			4000	228x81x30	40
6853 0076 2002			6500	228x81x30	40
6853 0079 2002			3000/4000/6500	228x81x30	40
6853 0053 2002	5W	Corridor lighting	3000	228x85x30	40
6853 0054 2002			4000	228x85x30	40
6853 0056 2002			6500	228x85x30	40
6853 0059 2002			3000/4000/6500	228x85x30	40



**LED
BULB**

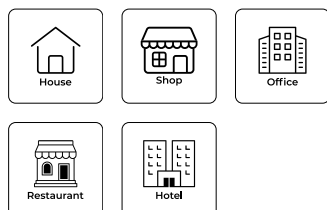


69XX
SERIES

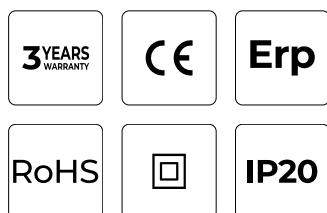


Our LED Bulb series 69 is designed to deliver outstanding energy efficiency, stable performance, and long-lasting reliability for modern lighting applications. Featuring high luminous efficacy, elegant design, and comfortable illumination, the series is suitable for residential, commercial, and general ambient lighting environments.

● Applications



● Certifications / Warranty



● Product data

Input Voltage	100-250V~
Frequency	50/60Hz
Housing Material	Polycarbonate
Luminous Efficacy (rated) (Nom)	90lm/W
Power Factor	>0.7
Color rendering index (CRI)	>80
Luminaire light beam spread	>115°
Color Temperature	3000/4000/6500K
Luminous flux tolerance	+/-6%
Median useful life L70B50	30000 hours
Ambient temperature range	-20 to +40°C
Protection class IEC	Safety class II

6915 SERIES COMPACT LED BULB

Designed with a compact and elegant form factor, the Compact LED Bulb delivers energy-efficient illumination ideal for residential and decorative lighting applications.



Code	Power	Lumen (lm)	CCT (K)	Product Size (mm)	Base	Packing (Qty/Ctn)
6915 0053 2002	5W	450	3000	Φ60x106	E27	100
6915 0054 2002		450	4000	Φ60x106	E27	100
6915 0056 2002		450	6500	Φ60x106	E27	100
6915 0073 2002	7W	650	3000	Φ60x106	E27	100
6915 0074 2002		650	4000	Φ60x106	E27	100
6915 0076 2002		650	6500	Φ60x106	E27	100
6915 0093 2002	9W	840	3000	Φ60x108	E27	100
6915 0094 2002		840	4000	Φ60x108	E27	100
6915 0096 2002		840	6500	Φ60x108	E27	100
6915 0123 2002	12W	1060	3000	Φ60x110	E27	100
6915 0124 2002		1060	4000	Φ60x110	E27	100
6915 0126 2002		1060	6500	Φ60x110	E27	100
6915 0153 2002	15W	1300	3000	Φ70x124	E27	100
6915 0154 2002		1300	4000	Φ70x124	E27	100
6915 0156 2002		1300	6500	Φ70x124	E27	100
6915 0183 2002	18W	1620	3000	Φ80x145	E27	100
6915 0184 2002		1620	4000	Φ80x145	E27	100
6915 0186 2002		1620	6500	Φ80x145	E27	100
6915 0203 2002	20W	1840	3000	Φ80x145	E27	100
6915 0204 2002		1840	4000	Φ80x145	E27	100
6915 0206 2002		1840	6500	Φ80x145	E27	100

6916 SERIES HIGH-POWER LED BULB

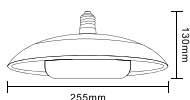
The High-power LED Bulb provides enhanced brightness, high luminous efficacy, and reliable performance, making it suitable for spacious residential and commercial environments.



Code	Power	Lumen (lm)	CCT (K)	Product Size (mm)	Base	Packing (Qty/Ctn)
6916 0203 2002	20W	2000	3000	Φ80x150	E27	60
6916 0204 2002		2000	4000	Φ80x150	E27	60
6916 0206 2002		2000	6500	Φ80x150	E27	60
6916 0303 2002	30W	3050	3000	Φ100x185	E27	40
6916 0304 2002		3050	4000	Φ100x185	E27	40
6916 0306 2002		3050	6500	Φ100x185	E27	40
6916 0403 2002	40W	3900	3000	Φ120x210	E27	32
6916 0404 2002		3900	4000	Φ120x210	E27	32
6916 0406 2002		3900	6500	Φ120x210	E27	32
6916 0503 2002	50W	4650	3000	Φ138x240	E27	20
6916 0504 2002		4650	4000	Φ138x240	E27	20
6916 0506 2002		4650	6500	Φ138x240	E27	20

6917 SERIES REFLECTOR LED BULB

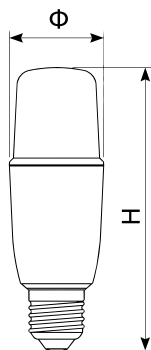
Featuring a directional reflector design, the Reflector LED Bulb offers focused and comfortable illumination, ideal for accent, display, and spotlight lighting applications.



Code	Power	Lumen (lm)	CCT (K)	Product Size (mm)	Base	Packing (Qty/Ctn)
6917 0203 2002	20W	2000	3000	Φ130x70	E27	90
6917 0204 2002		2000	4000	Φ130x70	E27	90
6917 0206 2002		2000	6500	Φ130x70	E27	90
6917 0303 2002	30W	3050	3000	Φ190x103	E27	36
6917 0304 2002		3050	4000	Φ190x103	E27	36
6917 0306 2002		3050	6500	Φ190x103	E27	36
6917 0403 2002	40W	3900	3000	Φ225x130	E27	10
6917 0404 2002		3900	4000	Φ225x130	E27	10
6917 0406 2002		3900	6500	Φ225x130	E27	10

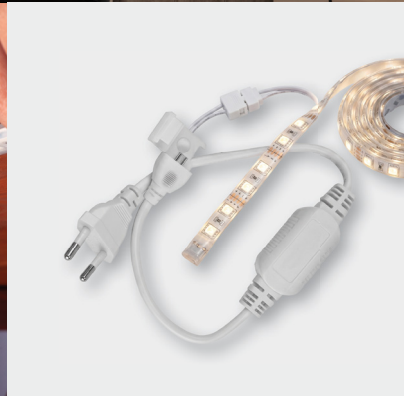
6918 SERIES LINEAR LED BULB

Designed to deliver efficient and uniform illumination, the Linear LED Bulb provides high brightness, energy efficiency, and long-lasting performance, making it an ideal lighting solution for narrow installation spaces.



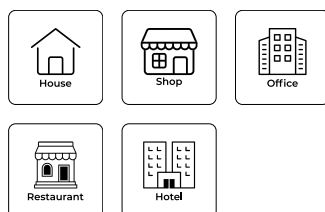
Code	Power	Lumen (lm)	CCT (K)	Product Size (mm)	Base	Packing (Qty/Ctn)
6918 0043 2002	4W	470	3000	Φ38x111	E27	100
6918 0044 2002		470	4000	Φ38x111	E27	100
6918 0046 2002		470	6500	Φ38x111	E27	100
6918 0073 2002	7W	800	3000	Φ38x111	E27	100
6918 0074 2002		800	4000	Φ38x111	E27	100
6918 0076 2002		800	6500	Φ38x111	E27	100
6918 0093 2002	9W	1000	3000	Φ45x152	E27	100
6918 0094 2002		1000	4000	Φ45x152	E27	100
6918 0096 2002		1000	6500	Φ45x152	E27	100
6918 0123 2002	12W	1500	3000	Φ45x152	E27	100
6918 0124 2002		1500	4000	Φ45x152	E27	100
6918 0126 2002		1500	6500	Φ45x152	E27	100

60XX SERIES



Our LED Strip Series 60 is designed to deliver flexible and versatile lighting for residential, commercial, and decorative applications. Featuring excellent color consistency and uniform illumination, it creates a comfortable lighting atmosphere while enhancing the visual appeal of any space. Its slim design and easy installation make it an ideal solution for accent lighting, cove lighting, display cabinets, and architectural decoration.

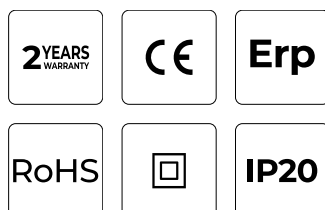
● Applications



● Product data

Input Voltage	24VDC / 220VAC
Color rendering index (CRI)	>80
Color Temperature	3000/4000/6500K
Median useful life L70B50	20000 hours
Ambient temperature range	-20 to +40°C
Protection class IEC	Safety class II

● Certifications / Warranty



6011 SERIES LED STRIP WITH DRIVER

Featuring an integrated driver design, the LED Strip Light with Integrated Driver delivers efficient, uniform illumination with easy installation and reliable long-term performance.



Code	Power	Lumen (lm/m)	CCT (K)	Product Size (mm)	DIM	IP
6011 0073 2682	7W/m	700	3000	8	No	IP65
6011 0074 2682		700	4000	8	No	IP65
6011 0076 2682		700	6500	8	No	IP65
6011 0123 2682	12W/m	1200	3000	11	No	IP65
6011 0124 2682		1200	4000	11	No	IP65
6011 0126 2682		1200	6500	11	No	IP65
6011 0500 2682	LED Strip Power Supply. Maximum Power for a 50 m LED Strip					

6012 SERIES LED STRIP LIGHT

Designed to provide flexible and uniform illumination, the LED Strip Light delivers excellent energy efficiency and reliable performance for residential, commercial, and decorative lighting applications.



IP20



IP68

Code	Power	Lumen (lm/m)	CCT (K)	Product Size (mm)	DIM	IP
6012 0113 2202	11W/m	1100	3000	8	No	IP20
6012 0114 2202		1100	4000	8	No	IP20
6012 0116 2202		1100	6500	8	No	IP20
6012 0103 2682	10W/m	1250	3000	8	No	IP68
6012 0104 2682		1250	4000	8	No	IP68
6012 0106 2682		1250	6500	8	No	IP68



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FOR LIFE**

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