



Product Book

A Vision of Excellence & Innovation



INNOVATIVE DESIGN



ARCHITECTURAL EXCELLENCE



PREMIUM QUALITY



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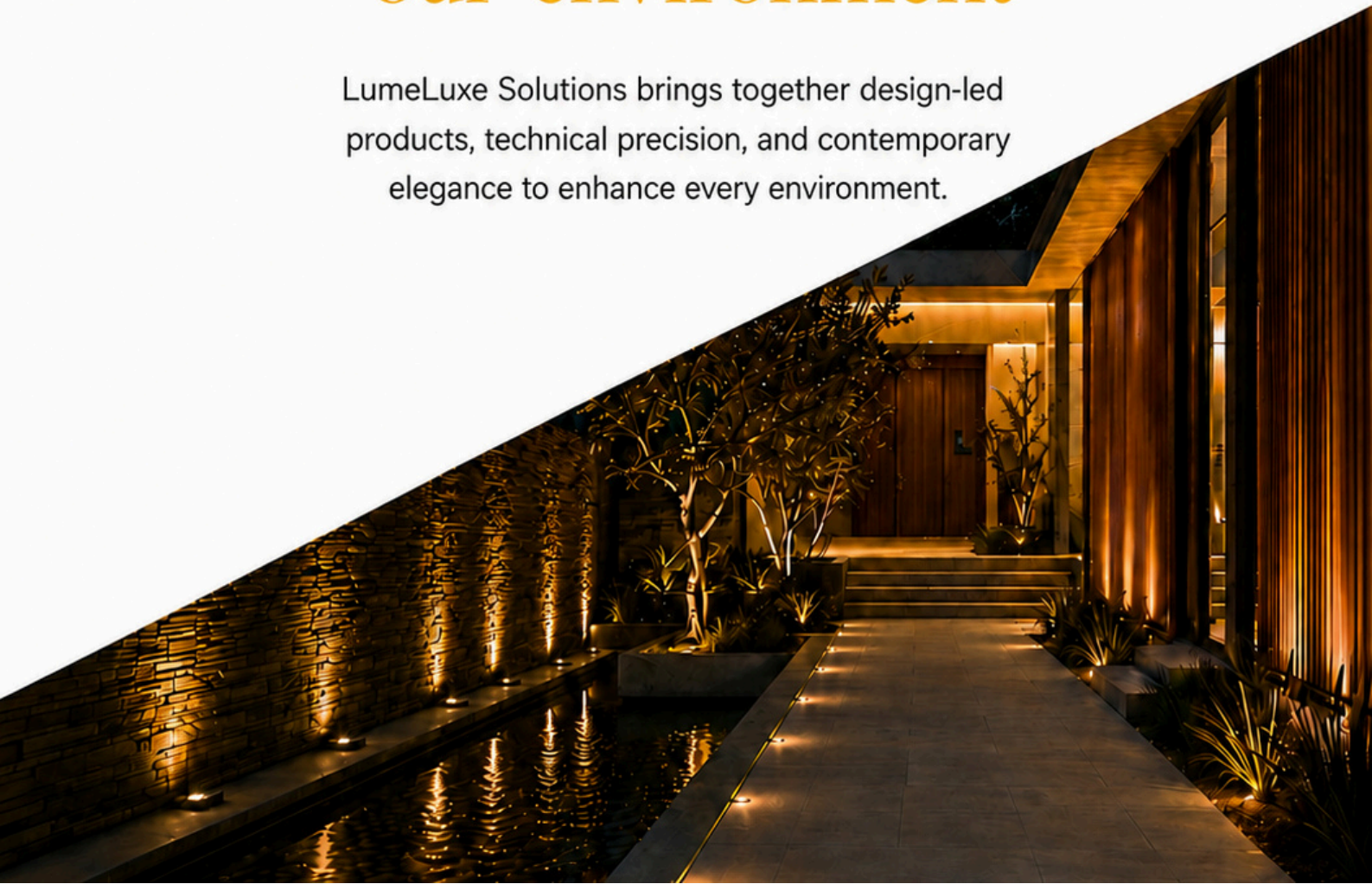


Our Philosophy

A Vision of Excellence & Innovation

“ Light is the
silent architect of
our environment ”

LumeLuxe Solutions brings together design-led products, technical precision, and contemporary elegance to enhance every environment.





Product Categories

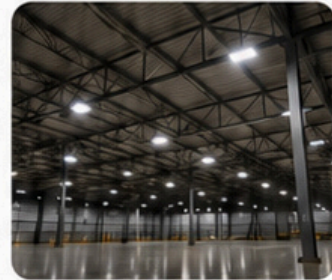
Explore Our Lighting Solutions



Interior
Lighting
Pg. 4



Exterior
Lighting
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Industrial
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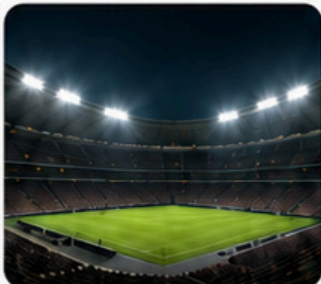
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LumeLux Solutions

INTERIOR LIGHTING

Interior Lighting Index

Product INDEX

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LumeLux Interior Lighting Product Catalogue

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LumeLux Solutions

INTERIOR LIGHTING

Spot Light Series

LumeSpot L

SPOTLIGHT | LED | RECESSED

SPECIFICATIONS

Optics Material	: Lens
Body Material	: Aluminium
Rated Voltage	: AC220-240V
SDCM	: ≤ 3
Tilttable / Rotation	: Fixed
Operating Temperature	: $-20 \sim +40^{\circ}\text{C}$



IP 44

CRI

≥ 90



15°/24°/36°



50,000 hrs



5 Years
Warranty



Class II



2700K, 3000K,
4000K, 5000K,
6000K



Flicker No



Dimmable



LLC-SP001



LLC-SP002



LLC-SP003



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Diameter	Height	Cutout
LLC-SP001	7W	910 lm	130 lm/W	> 0.5	51 mm	43 mm	45 mm
LLC-SP002	12W	1560 lm	130 lm/W	> 0.5	73 mm	56 mm	60 mm
LLC-SP003	20W	2600 lm	130 lm/W	> 0.9	90 mm	66 mm	75 mm



LumeLux Solutions

INTERIOR LIGHTING

Spot Light Series

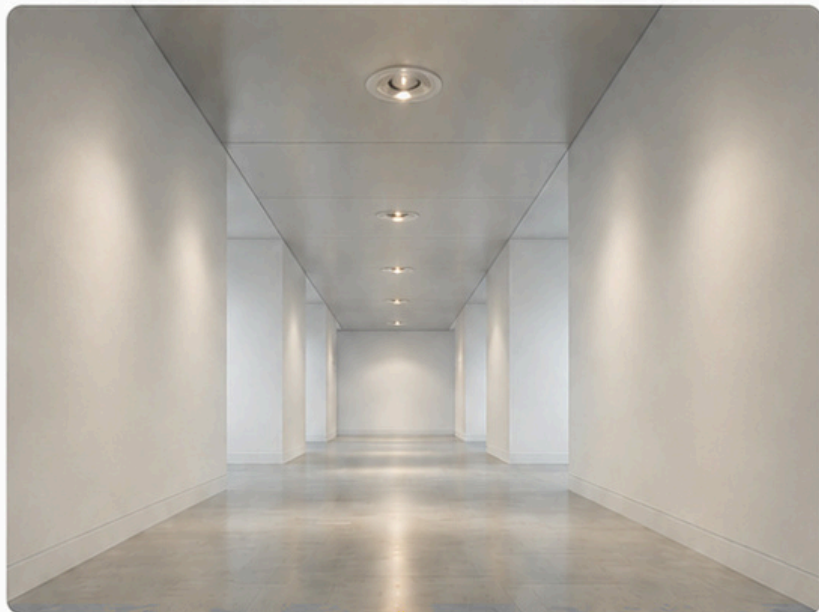
LumeSpot LT

SPOTLIGHT | LED | RECESSED

SPECIFICATIONS

Optics Material	: Lens
Body Material	: Aluminum
Rated Voltage	: AC220-240V
SDCM	: ≤ 3
Tilt / Rotation	: Adjustable
Operating Temperature	: -20 ~ +40 °C

 IP 20	 CRI ≥ 90	 15°/24°/36°	 50,000 hrs	 5 Years Warranty
 Class II	 2700K, 3000K, 4000K, 5000K, 6000K	 Flicker No	 Dimmable	



MODEL VARIANTS

 Model	 Power	 Lumen Output	 Light Output	 PF	 Diameter	 Height	 Cutout
LLC-SP004	7W	910 lm	130 lm/W	> 0.5	68 mm	40 mm	55 mm
LLC-SP005	12W	1560 lm	130 lm/W	> 0.5	90 mm	55 mm	75 mm
LLC-SP006	20W	2600 lm	130 lm/W	> 0.9	110 mm	70 mm	95 mm



LumeLux Solutions

INTERIOR LIGHTING

Spot Light Series

LumeSpot R

SPOTLIGHT | LED | RECESSED

SPECIFICATIONS

Optics Material	: Lens
Body Material	: Aluminum
Rated Voltage	: AC220-240V
SDCM	: ≤ 3
Tiltable / Rotation	: Tiltable, vertical 90°; Rotatable, horizontal 355°
Operating Temperature	: -20 ~ +40 °C



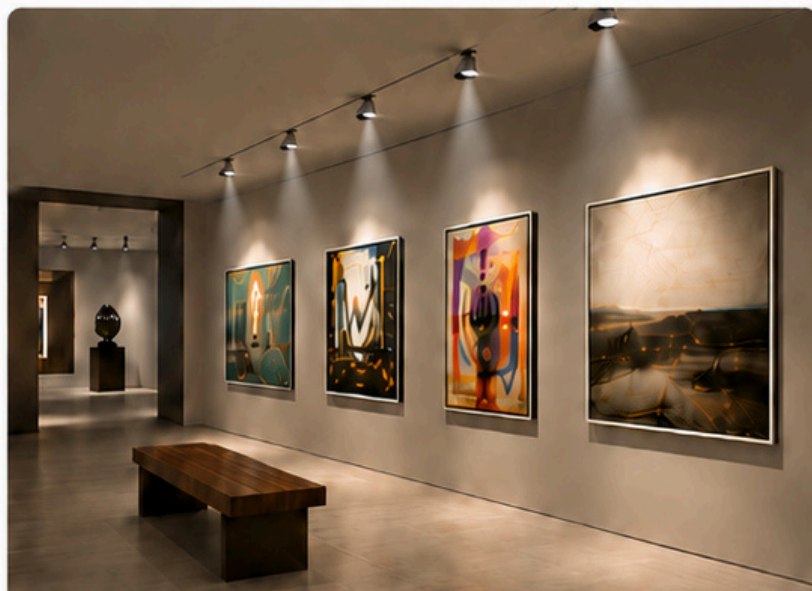
LLC-RL001



LLC-RL002



LLC-RL003



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Diameter	Height	Cutout
LLC-RL001	7W	805 lm	115 lm/W	> 0.5	62 mm	86 mm	55 mm
LLC-RL002	12W	1380 lm	115 lm/W	> 0.9	84 mm	104 mm	75 mm
LLC-RL003	20W	2300 lm	115 lm/W	> 0.9	110 mm	127 mm	95 mm



LumeLux Solutions

INTERIOR LIGHTING

DownLight Series

LumeDown WW

DOWNLIGHT | LED | RECESSED

SPECIFICATIONS

Optics Material	: Lens
Body Material	: Aluminum
Rated Voltage	: AC220-240V
SDCM	: ≤ 3
Tilttable / Rotation	: Tilttable, vertical 25°; Rotatable, horizontal 355°
Operating Temperature	: -20 ~ +40 °C

 IP20 / IP65	 CRI ≥ 90	 8°/15°/24°/ 38°/60°	 50,000 hrs	 5 YEARS 5 Years Warranty
 Class II	 2700K, 3000K, 4000K, 5000K, 6000K	 Flicker No	 Dimmable	 Square Frame

Trim



Trimless



MODEL VARIANTS

 Model	 Power	 Lumen Output	 Light Output	 PF	 Diameter	 Height	 Cutout
LLC-OBYDL1001	7W	805 lm	115 lm/W	> 0.5	62 mm	79 mm	55 mm
LLC-OBYDL1002	15W	1650 lm	110 lm/W	> 0.5	84 mm	100 mm	75 mm
LLC-OBYDL1003	20W	2200 lm	110 lm/W	> 0.9	110 mm	121 mm	95 mm



LumeLux Solutions

INTERIOR LIGHTING

DownLight Series

LumeDown AD

DOWNLIGHT | LED | RECESSED

SPECIFICATIONS

Optics Material	: Diffusor
Body Material	: Die casting Aluminum
Rated Voltage	: AC220-240V
SDCM	: ≤ 3
Tiltable / Rotation	: Fixed
Operating Temperature	: -20 ~ +40 °C

 IP 54	CRI ≥ 90	 50° / 55° / 60°	 75,000 hrs	 5 Years Warranty
 Class II	 2700K, 3000K, 4000K, 5000K, 6000K	 Flicker No	 Dimmable	



MODEL VARIANTS

 Model	 Power	 Lumen Output	 Light Output	 PF	 Diameter	 Height	 Cutout
LLC-2026DL02	10W	1300 lm	130 lm/W	> 0.9	83 mm	55 mm	75 mm
LLC-2026DL04	15W	2100 lm	140 lm/W	> 0.9	105 mm	65 mm	95 mm
LLC-2026DL06	25W	3750 lm	150 lm/W	> 0.9	133 mm	80 mm	125 mm
LLC-2026DL08	30W	4500 lm	150 lm/W	> 0.9	160 mm	90 mm	150 mm
LLC-2026DL10	40W	6400 lm	160 lm/W	> 0.9	216 mm	110 mm	200 mm



LumeLux Solutions

INTERIOR LIGHTING

DownLight Series

LumeDown WS

DOWNLIGHT | LED | RECESSED

SPECIFICATIONS

Optics Material	: Lens
Body Material	: Aluminum
Rated Voltage	: AC220-240V
SDCM	: ≤ 3
Tiltable / Rotation	: Fixed
Operating Temperature	: $-20 \sim +40^{\circ}\text{C}$



IP 20

CRI

≥ 90



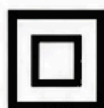
15°/24°/36°



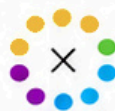
50,000 hrs



5 Years
Warranty



Class II



2700K, 3000K,
4000K, 5000K,
6000K



Flicker No



Dimmable



LLC-OBDL1005



LLC-OBDL1006



LLC-OBDL1007



LLC-OBDL1008

MODEL VARIANTS



Model	Power	Lumen Output	Light Output	PF	Diameter	Height	Cutout
LLC-OBDL1005	7W	700 lm	100 lm/W	> 0.5	84 mm	85 mm	75 mm
LLC-OBDL1006	10W	1000 lm	100 lm/W	> 0.5	84 mm	85 mm	75 mm
LLC-OBDL1007	12W	1200 lm	100 lm/W	> 0.9	84 mm	93 mm	75 mm
LLC-OBDL1008	15W	1500 lm	100 lm/W	> 0.9	84 mm	93 mm	75 mm



LumeLux Solutions

INTERIOR LIGHTING

DownLight Series

LumeDown S

DOWNLIGHT | LED | RECESSED

SPECIFICATIONS

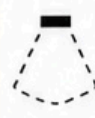
Optics Material	: Diffuser
Body Material	: Aluminium
Rated Voltage	: AC220-240V
SDCM	: ≤ 3
Tiltable / Rotation	: Fixed
Operating Temperature	: -20 ~ +40 °C



IP 20

CRI

≥ 90



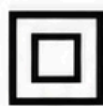
100°



50,000 hrs



5 Years
Warranty



Class II



CCT Options



Flicker No



Dimmable



LLC-SP001A

LLC-SP002A

LLC-SP003A



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Diameter	Height	Cutout
LLC-SP001A	10W	1300 lm	130 lm/W	> 0.5	88 mm	52 mm	75 mm
LLC-SP002A	15W	1950 lm	130 lm/W	> 0.9	108 mm	57 mm	90 mm
LLC-SP003A	20W	2600 lm	130 lm/W	> 0.9	128 mm	62 mm	110 mm



LumeLux Solutions

INTERIOR LIGHTING

DownLight Series

LumeDown P

DOWNLIGHT | LED | RECESSED

SPECIFICATIONS

Optics Material	: Lens
Body Material	: Aluminium
Rated Voltage	: AC220-240V
SDCM	: ≤ 3
Tiltable / Rotation	: Fixed
Operating Temperature	: -20 ~ +40 °C



IP 20

CRI

≥ 90



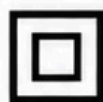
15°/24°/
38°/60°



50,000 hrs



5 Years
Warranty



Class II



2700K, 3000K,
4000K, 5000K,
6000K



Flicker No



Dimmable



LLC-SP015

LLC-SP016

LLC-SP017



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Diameter	Height	Cutout
LLC-SP015	12W	1560 lm	130 lm/W	> 0.9	85 mm	70 mm	75 mm
LLC-SP016	20W	2600 lm	130 lm/W	> 0.9	108 mm	85 mm	95 mm
LLC-SP017	30W	3900 lm	130 lm/W	> 0.9	135 mm	97 mm	125 mm



LumeLux Solutions

INTERIOR LIGHTING

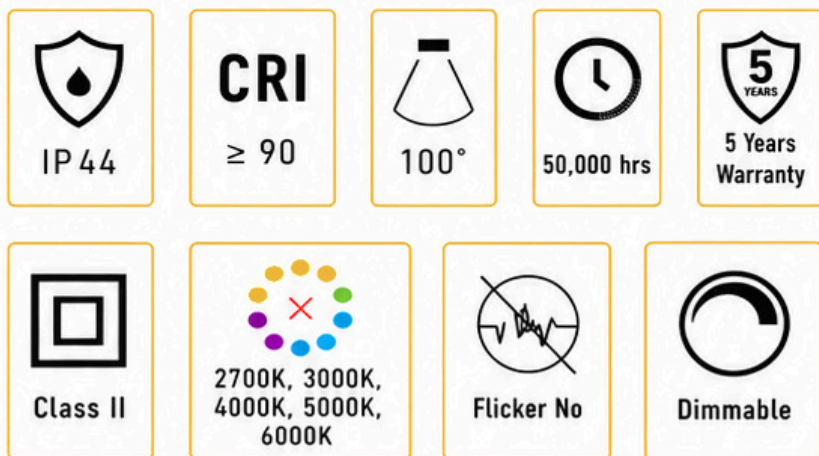
DownLight Series

LumeDown D

DOWNLIGHT | LED | RECESSED

SPECIFICATIONS

Optics Material	: Diffusor
Body Material	: Die casting Aluminum
Rated Voltage	: AC220-240V
SDCM	: ≤ 5
Tiltable / Rotation	: Fixed
Operating Temperature	: -20 ~ +40 °C



LLC-DL3080

LLC-DL3081

LLC-DL3082



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Diameter	Height	Cutout
LLC-DL3080	10W	1150 lm	115 lm/W	> 0.5	138 mm	32 mm	90 mm
LLC-DL3081	20W	2400 lm	120 lm/W	> 0.9	188 mm	36 mm	155 mm
LLC-DL3082	30W	3600 lm	120 lm/W	> 0.9	240 mm	40 mm	200 mm



LumeLux Solutions

INTERIOR LIGHTING

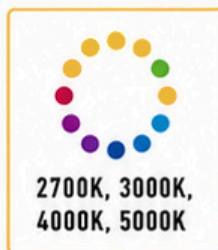
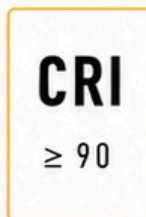
TrackLight Series

LumeTrack M

MAGNETIC | LED | RECESSED

SPECIFICATIONS

Track System	: 48V Magnetic Track
Optics Material	: Lens / Diffuser
Body Material	: Aluminum
Rated Voltage	: DC48V
CRI	: ≥ 90
Installation	: Surface / Recessed / Pendant
Operating Temperature	: $-20 \sim +40^{\circ}\text{C}$



LLC-MT01
(Magnetic Spot)



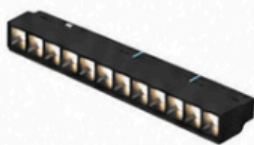
LLC-MT02
(Linear Light)



LLC-MT03
(Grille Light)



LLC-MT04
(Pendant Light)



LLC-MT05
(Recessed Track Mount)



MODEL VARIANTS

Model	Type	Power	Lumen Output	Light Output	PF	Size	Finish
LLC-MT01	Spot	12W	1200 lm	100 lm/W	> 0.9	220 mm	Black
LLC-MT02	Linear	18W	1800 lm	100 lm/W	> 0.9	300 mm	Black
LLC-MT03	Grille	12W	1080 lm	90 lm/W	> 0.9	220 mm	Black
LLC-MT04	Pendant	15W	1350 lm	90 lm/W	> 0.9	600 mm	Black
LLC-MT05	Recessed	20W	2000 lm	100 lm/W	> 0.9	260 mm	Black



LumeLux Solutions

INTERIOR LIGHTING

SurfaceDown Series

LumeDown SML

DOWNLIGHT | LED | RECESSED

SPECIFICATIONS

Optics Material	: Lens
Body Material	: Aluminum
Rated Voltage	: AC220-240V
SDCM	: ≤ 3
Tiltable / Rotation	: Fixed
Operating Temperature	: -20 ~ +40 °C

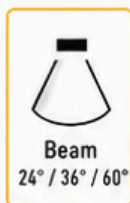


IP20



CRI

≥ 90



Beam
24° / 36° / 60°



50,000 hrs



5 YEARS

5 Years
Warranty



Class II



2700K, 3000K,
4000K, 5000K,
6000K



Flicker No



Dimmable



LLS-SL001



LLS-SL003



LLS-SL006



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Diameter	Height	Cutout
LLS-SL001	12W	1200 lm	100 lm/W	> 0.5	73 mm	75 mm	N/A
LLS-SL002	20W	2000 lm	100 lm/W	> 0.9	95 mm	95 mm	N/A
LLS-SL003	30W	3000 lm	100 lm/W	> 0.9	120 mm	120 mm	N/A
LLS-SL004	40W	4000 lm	100 lm/W	> 0.9	140 mm	140 mm	N/A
LLS-SL005	50W	5000 lm	100 lm/W	> 0.9	160 mm	160 mm	N/A
LLS-SL006	70W	7000 lm	100 lm/W	> 0.9	190 mm	190 mm	N/A



LumeLux Solutions

INTERIOR LIGHTING

SurfaceDown Series

LumeDown SMR

DOWNLIGHT | LED | RECESSED

SPECIFICATIONS

Optics Material : Reflector cup

Body Material : Aluminum

Rated Voltage : AC220-240V

SDCM : ≤ 3

Tiltable / Rotation : Fixed

Operating Temperature : -20 ~ +40 °C



IP20

CRI

≥ 90



Beam
20° / 40° / 60°



50,000 hrs



5 Years
Warranty



Class II



2700K, 3000K,
4000K, 5000K,
6000K



Flicker No



Dimmable



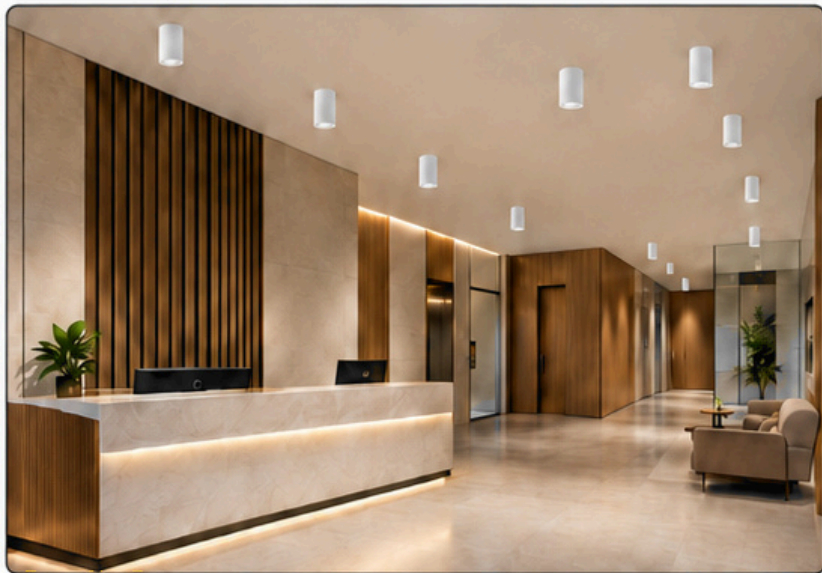
LLS-SL007



LLS-SL010



LLS-SL012



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Diameter (mm)	Height (mm)	Cutout
LLS-SL007	10W	1000 lm	100 lm/W	> 0.5	72 mm	75 mm	N/A
LLS-SL008	15W	1500 lm	100 lm/W	> 0.9	90 mm	90 mm	N/A
LLS-SL009	25W	2500 lm	100 lm/W	> 0.9	110 mm	110 mm	N/A
LLS-SL010	30W	3000 lm	100 lm/W	> 0.9	130 mm	130 mm	N/A
LLS-SL011	40W	4000 lm	100 lm/W	> 0.9	170 mm	170 mm	N/A
LLS-SL012	50W	5000 lm	100 lm/W	> 0.9	195 mm	190 mm	N/A



LumeLux Solutions

INTERIOR LIGHTING

LinearDown Series

LumeDown SMG

DOWNLIGHT | LED | RECESSED

SPECIFICATIONS

Optics Material : Reflector cup

Body Material : Aluminum

Rated Voltage : AC220-240V

SDCM : ≤ 3

Tiltable / Rotation : Fixed

Operating Temperature : $-20 \sim +40^{\circ}\text{C}$



IP20

CRI

≥ 90



15° / 24° / 38°



50,000 hrs



5 Years
Warranty



Class II



2700K, 3000K,
4000K, 5000K,
6000K



Flicker No



Dimmable
Yes



LLS-SL013



LLS-SL014



LLS-SL015



MODEL VARIANTS

Model	Power	Beam Angle $\pm 10\%$	Lumen	Light output (lm/W) $\pm$	Driver		PF	SDCM	Diameter (mm)	Height (mm)	Colour Temperature (K)
					Flicker	Dimm					
LLS-SL013	10W	15°/24°/38°	1000 lm	100 lm/W	No	Yes	>0.5	≤ 3	138×35	65	2700K, 3000K, 4000K, 5000K, 6000K
LLS-SL014	20W	15°/24°/38°	2000 lm	100 lm/W	No	Yes	>0.9	≤ 3	270×35	65	2700K, 3000K, 4000K, 5000K, 6000K
LLS-SL015	30W	15°/24°/38°	3000 lm	100 lm/W	No	Yes	>0.9	≤ 3	402×35	65	2700K, 3000K, 4000K, 5000K, 6000K



LumeLux Solutions

INTERIOR LIGHTING

LinearDown Series

LumeDown SMD

DOWNLIGHT | LED | RECESSED

SPECIFICATIONS

- Diffuser : PC (opal)
- Body Material : Aluminum
- Rated Voltage : 100-277V AC
- Beam Angle : 110°
- SDCM : ≤ 4
- Connection : 3-wire cable
- Installation : Surface Mount / Pendant
- Operating Temperature : -20 ~ +40 °C

IP 20

CRI

≥ 80

110°

50,000 hrs

3 Years
Warranty

Class I

2700K, 3000K,
4000K, 5000K,
6000K

Flicker Free

Dimmable
Yes



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Length	(mm)	Height
OBLL1001	20W	2000 lm	100 lm/W	> 0.9	600 mm	42 mm	65 mm
OBLL1002	40W	4000 lm	100 lm/W	> 0.9	1200 mm	42 mm	65 mm
OBLL1003	50W	5000 lm	100 lm/W	> 0.9	1500 mm	42 mm	65 mm
OBLL1004	60W	6000 lm	100 lm/W	> 0.9	1800 mm	42 mm	65 mm
OBLL1005	80W	8000 lm	100 lm/W	> 0.8	2400 mm	42 mm	65 mm



LumeLux Solutions

INTERIOR LIGHTING

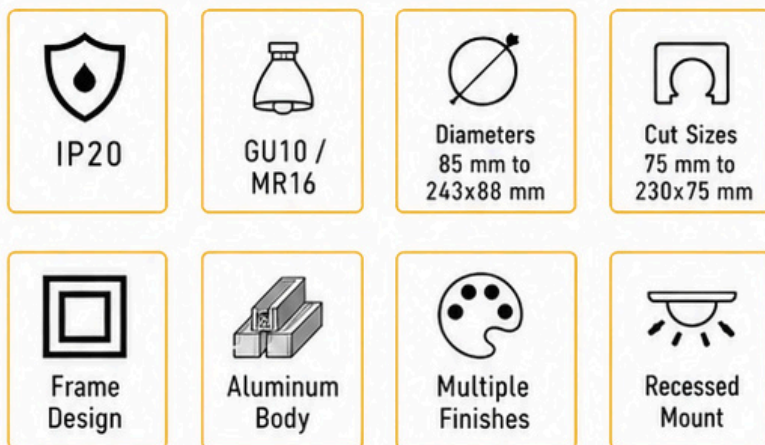
FrameLight Series

LumeFrame

FRAME | LED | RECESSED

SPECIFICATIONS

Body Material	: Aluminum
Base Type	: GU10 / MR16
Light Source	: Without (For GU10 / MR16 Lamp)
IP Rating	: IP20
Available Diameters	: 85 mm (Round) 88x88 mm (Square) 166x88 mm (Double) 243x88 mm (Triple)
Cut Sizes	: 75 mm (Round) 75 mm (Square) 150x75 mm (Double) 230x75 mm (Triple)
Finish	: White / Black / Gold (Reflector)



MODEL VARIANTS

No.	Model Name	Body Material	Diameter (mm)	Cut Size (mm)	Base Type	Light Source	IP
1	LLS-FIX001	Aluminum	85	75	GU10, MR16	Without	IP20
2	LLS-FIX002	Aluminum	85	75	GU10, MR16	Without	IP20
3	LLS-FIX003	Aluminum	85	75	GU10, MR16	Without	IP20
4	LLS-FIX004	Aluminum	85	75	GU10, MR16	Without	IP20
5	LLS-FIX005	Aluminum	85	75	GU10, MR16	Without	IP20
6	LLS-FIX006	Aluminum	85	75	GU10, MR16	Without	IP20
7	LLS-FIX007	Aluminum	88x88	75	GU10, MR16	Without	IP20
8	LLS-FIX008	Aluminum	166x88	150x75	GU10, MR16	Without	IP20
9	LLS-FIX009	Aluminum	243x88	230x75	GU10, MR16	Without	IP20



LumeLux Solutions

INTERIOR LIGHTING

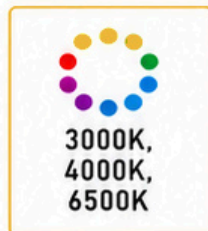
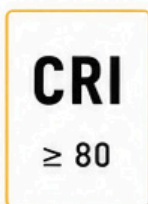
PanelLight Series

LumePanel Slim

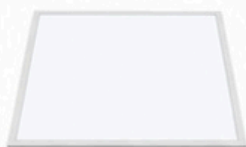
PANEL | LED | RECESSED

SPECIFICATIONS

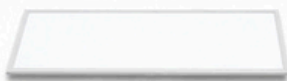
Optics Material	: PMMA Diffuser
Body Material	: Aluminum
Rated Voltage	: AC220-240V
Efficacy	: 110 lm/W
CRI	: ≥ 80
Beam Angle	: 120°
Installation	: Recessed / Surface
Operating Temperature	: $-20 \sim +40^\circ\text{C}$



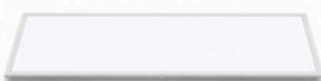
LLP-SP6060-40



LLP-SP6060-48



LLP-SP1230-60



LLP-SP1230-75



MODEL VARIANTS

Model	Size	Power	Lumen Output	Light Output	PF	Finish
LLP-SP6060-40	600 x 600 mm	40W	4400 lm	110 lm/W	> 0.9	White
LLP-SP6060-48	600 x 600 mm	48W	5280 lm	110 lm/W	> 0.9	White
LLP-SP1230-60	1200 x 300 mm	60W	6600 lm	110 lm/W	> 0.9	White
LLP-SP1230-75	1200 x 300 mm	75W	8250 lm	110 lm/W	> 0.9	White



LumeLux Solutions

INTERIOR LIGHTING

PanelLight Series

LumePanel D

SPECIFICATIONS

Optics Material	: Diffuser
Body Material	: Aluminum + PC
Rated Voltage	: AC220-240V
Efficacy	: 100 lm/W
CRI	: ≥ 80
Beam Angle	: 120°
Installation	: Recessed
Operating Temperature	: -20 ~ +40 °C



LPD-R08



LPD-R18



LPD-S12



LPD-S24

MODEL VARIANTS



IP20

CRI

≥ 80



120°



50,000 hrs



5 Years
Warranty



> 0.9



3000K /
4000K /
6500K



Flicker Free



Dimmable
Yes



Model	Shape	Power	Size	Lumen Output	Light Output	PF	Finish
LPD-R08	Round	8W	90 mm	800 lm	100 lm/W	> 0.9	White
LPD-R12	Round	12W	120 mm	1200 lm	100 lm/W	> 0.9	White
LPD-R15	Round	15W	145 mm	1500 lm	100 lm/W	> 0.9	White
LPD-R18	Round	18W	170 mm	1800 lm	100 lm/W	> 0.9	White
LPD-R24	Round	24W	225 mm	2400 lm	100 lm/W	> 0.9	White
LPD-S08	Square	8W	90 x 90 mm	800 lm	100 lm/W	> 0.9	White
LPD-S12	Square	12W	120 x 120 mm	1200 lm	100 lm/W	> 0.9	White
LPD-S15	Square	15W	145 x 145 mm	1500 lm	100 lm/W	> 0.9	White
LPD-S18	Square	18W	170 x 170 mm	1800 lm	100 lm/W	> 0.9	White
LPD-S24	Square	24W	225 x 225 mm	2400 lm	100 lm/W	> 0.9	White



INTERIOR LIGHTING

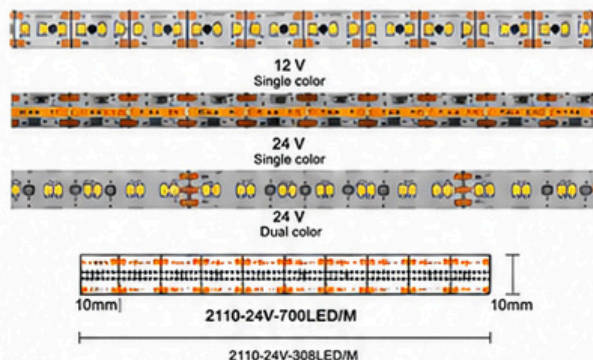
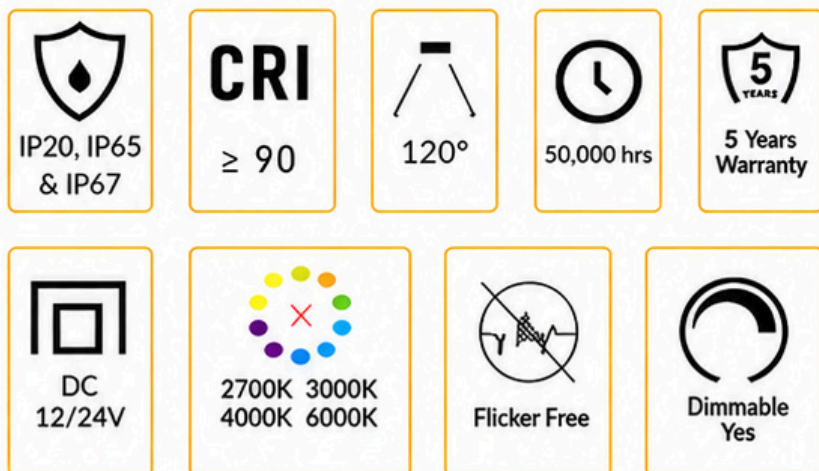
SMD StripLight Series

LumeStrip 2110

STRIP | LED | SMD

SPECIFICATIONS

LED Type	: SMD 2110
Voltage	: DC12V / DC24V
Color	: Single / Double Color
Installation	: Surface / Cove / Profile
Operating Temp.	: -20 ~ +40 °C
Connect Wire	: 2pin ordinary / waterproof wire, 3pin for dual color



MODEL VARIANTS

Parameter	2110-12V				2110-24V				2110-24V-Dual color	
LED Qty./M	120	180	240	280	300	350	560	700	224	308
Power	8w	10w	14w	14w	18w	18w	18w	18w	12W	16W
PCB Width	4mm	6mm	10mm		10mm				10mm	
Cut Length	50mm	30mm	25mm	25mm	20mm	20mm	12.5mm	10mm	62.5mm	45.5mm
Color	2700K	3000K	4000K	6000K	R	G	B		2700K	+ 6000K
CRI	Ra>90 R9>60				Ra>90 R9>60				Ra>90 R9>60	
DUV	± 0. 0033				± 0. 0033				± 0. 0033	
IP Rate	IP 20/IP 64/IP 65/IP 67/IP68				IP 20/IP 64/IP 65/IP 67/IP68				IP 20/IP 64/IP 65/IP 67/IP68	
Connect Wire	2pin ordinary / waterproof wire				2pin ordinary / waterproof wire				3pin ordinary / waterproof	



LumeLux Solutions

INTERIOR LIGHTING

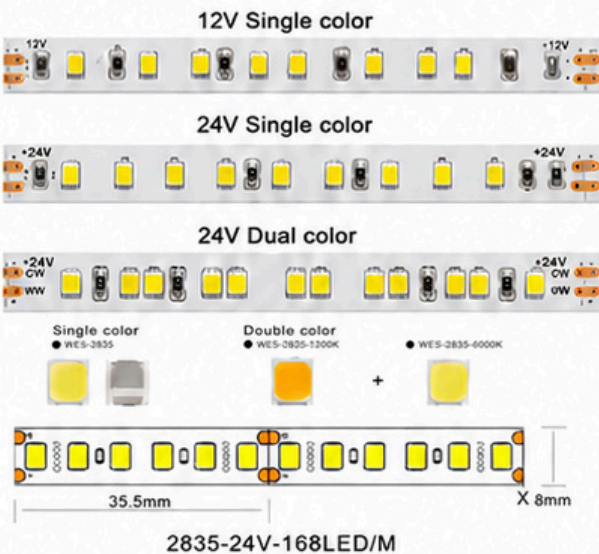
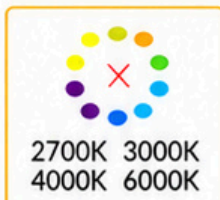
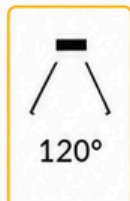
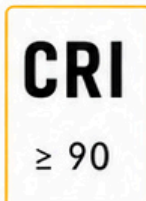
SMD StripLight Series

LumeStrip 2835

STRIP | LED | SMD

SPECIFICATIONS

LED Type	: SMD 2110
Voltage	: DC12V / DC24V
Color	: Single / Double Color
Installation	: Surface / Cove / Profile
Operating Temp.	: -20 ~ +40 °C
Connect Wire	: 2pin ordinary / waterproof wire, 3pin for dual color



MODEL VARIANTS

Parameter	2835-12V	2835-24V	2835-24V-Dual color
LED Qty./M	60 / 120 / 168	60 / 120 / 168	120
Power	8w / 10w / 12w	5.8w / 10w / 12w	10w
PCB Width	6mm / 6.8mm / 8mm	6mm / 6.8mm / 8mm	8mm
Cut Length	50mm / 25mm / 17.85mm	100mm / 50mm / 35.5mm	50mm
Color	RGB/W/R/G/B/Y/A	RGB/W/R/G/B/Y/A	2700K + 6000K
CRI	Ra>80 / 90 R9>60	Ra>80 / 90 R9>60	Ra>80 / 90 R9>60
IP Rate	IP20 / IP64 / IP65 / IP67 / IP68	IP20 / IP64 / IP65 / IP67 / IP68	IP20 / IP64 / IP65 / IP67 / IP68
Connect Wire	2pin ordinary / waterproof wire	2pin ordinary / waterproof wire	3pin ordinary / waterproof wire



INTERIOR LIGHTING

SMD StripLight Series

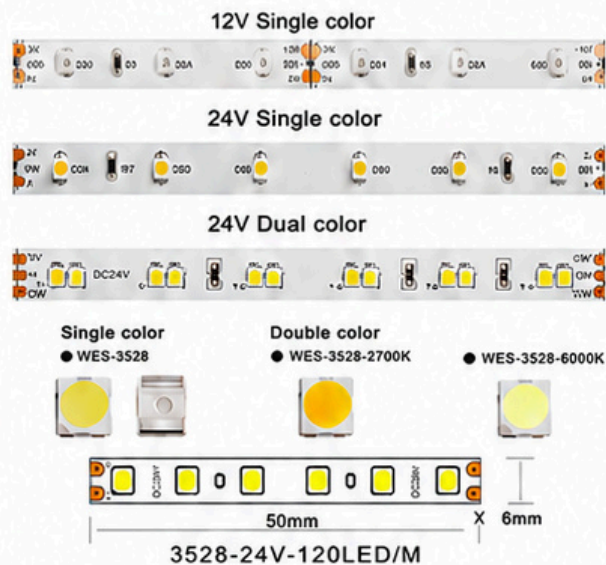
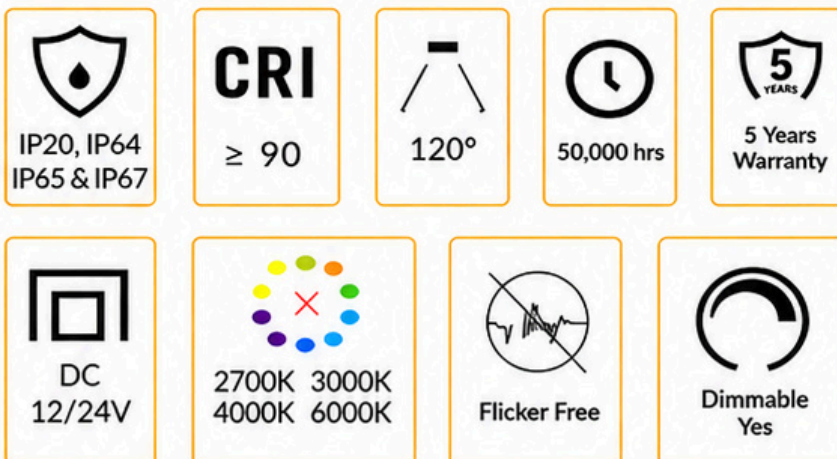
LumeLux Solutions

LumeStrip 3528

STRIP | LED | SMD

SPECIFICATIONS

LED Type	: SMD 2110
Voltage	: DC12V / DC24V
Color	: Single / Double Color
Installation	: Surface / Cove / Profile
Operating Temp.	: -20 ~ +40 °C
Connect Wire	: 2pin ordinary / waterproof wire, 3pin for dual color



MODEL VARIANTS

Parameter	3528-12V	3528-24V	3528-24V-Dual color
LED Qty./M	60 / 120 / 168	60 / 120 / 168	120
Power	5.8w / 10w / 12w	5.8w / 10w / 12w	10w
PCB Width	6mm / 6.8mm / 8mm	6mm / 6.8mm / 8mm	8mm
Cut Length	50mm / 25mm / 17.85mm	100mm / 50mm / 35.5mm	50mm
Color	RGB/W/R/G/B/Y/A	RGB/W/R/G/B/Y/A	2700K + 6000K
CRI	Ra>80 / 90 / R9>60	Ra>80 / 90 / R9>60	Ra>80 / 90 / R9>60
IP Rate	IP20 / IP64 / IP65 / IP67 / IP68	IP20 / IP64 / IP65 / IP67 / IP68	IP20 / IP64 / IP65 / IP67 / IP68
Connect Wire	2pin ordinary / waterproof wire	2pin ordinary / waterproof wire	3pin ordinary / waterproof wire



INTERIOR LIGHTING

SMD StripLight Series

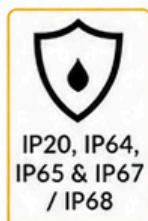
LumeLux Solutions

LumeStrip 5050

STRIP | LED | SMD

SPECIFICATIONS

LED Type	: SMD 5050
Voltage	: DC12V / DC24V
Color	: Single / RGB / RGBW
Installation	: Surface / Cove / Profile
Operating Temp.	: -20 ~ +40 °C
Connect Wire	: ordinary wire / waterproof wire



CRI
≥ 80

120°

50,000 hrs

3 YEARS
3 Years Warranty



2700K 3000K
4000K 6000K

Flicker Free

Dimmable
Yes

24V Single color



24V RGB



24V RGBW



Single color



RGB



RGBW



MODEL VARIANTS

Parameter	5050-12V	5050-24V	5050 RGB / RGBW
LED Qty./M	60 / 120	60 / 120	60 / 120
Power	7.2W / 14.4W	7.2W / 14.4W	7.2W / 14.4W
PCB Width	10mm	10mm	10mm
Cut Length	50mm / 25mm	100mm / 50mm	50mm / 100mm
Color	2700K / 3000K / 4000K / 6000K	2700K / 3000K / 4000K / 6000K	RGB / RGBW
CRI	Ra>80	Ra>80	Ra>80
IP Rate	IP20 / IP64 / IP65 / IP67 / IP68	IP20 / IP64 / IP65 / IP67 / IP68	IP20 / IP64 / IP65 / IP67 / IP68
Connect Wire	ordinary / waterproof	ordinary / waterproof	ordinary / waterproof



LumeLux Solutions

INTERIOR LIGHTING

COB StripLight Series

LumeCOB Regular

STRIP | LED | COB

SPECIFICATIONS

LED Type	: FCOB 320 / 360 / 378 / 384
Voltage	: DC12V / DC24V
Color	: 2700K / 3000K / 4000K / 6000K / R / G / B
CRI	: Ra>90
Installation	: Surface / Cove / Profile
Operating Temp.	: -20 ~ +40 °C
IP Rating	: IP20 / IP67

IP20, IP67

CRI
≥ 90

180°

50,000 hrs

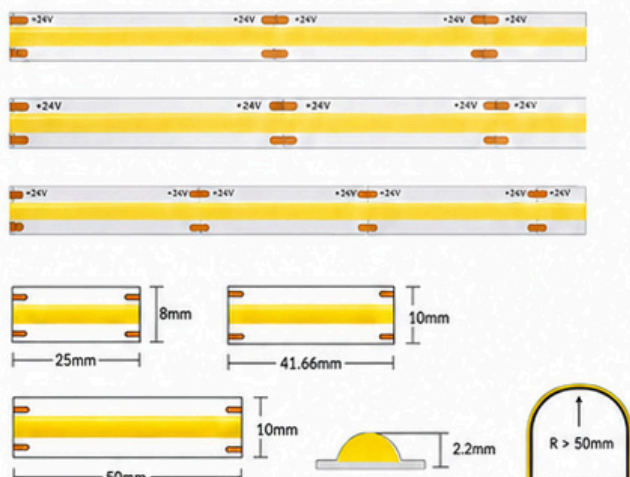
3 YEARS
3 Years Warranty

DC
12/24V

2700K 3000K
4000K 6000K

Flicker Free

Dimmable
Yes



MODEL VARIANTS

Parameter	Regular-8mm	Regular-10mm	High Density
LED Qty./M	320 / 360	378 / 384	480 / 528 / 608
Power	8w / 10w	10w / 14w	12w / 18w
PCB Width	8mm	10mm	8mm / 10mm
Cut Length	25mm / 50mm	23.8mm / 41.66mm	25mm / 50mm
Color	2700K / 3000K / 4000K / 6000K / R / G / B	2700K / 3000K / 4000K / 6000K / R / G / B	2700K / 3000K / 4000K / 6000K / R / G / B
CRI	Ra>90	Ra>90	Ra>90
IP Rate	IP20 / IP67	IP20 / IP67	IP20 / IP67
Connect Wire	2pin ordinary / waterproof wire	2pin ordinary / waterproof wire	2pin ordinary / waterproof wire



LumeLux Solutions

INTERIOR LIGHTING

COB StripLight Series

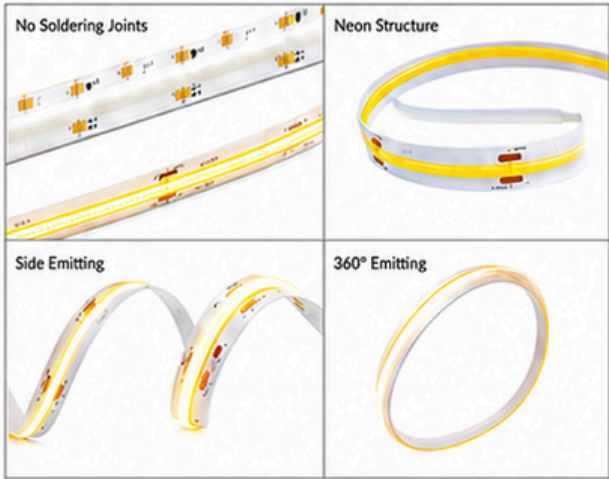
LumeCOB Special

STRIP | LED | COB

SPECIFICATIONS

LED Type	:	No Solder / Neon / Side Emitting / 360°
Voltage	:	DC12V / DC24V
Color	:	2700K / 3000K / 4000K / 6000K
CRI	:	Ra>90
Installation	:	Surface / Cove / Profile
Operating Temp.	:	-20 ~ +40 °C
IP Rating	:	IP20 / IP67

 IP20, IP67	CRI ≥ 90	 145° / 360°	 50,000 hrs	 3 Years Warranty
 DC 12/24V	 2700K 3000K 4000K 6000K	 Flicker Free	 Dimmable Yes	



MODEL VARIANTS

Parameter	No Solder	Neon Structure	Side / 360°
LED Qty./M	320	384 / 528	480 / 840
Power	11w	10w / 14w	10w
PCB Width	8mm	8mm / 10mm	8mm / 10mm
Cut Length	50mm	41.66mm / 45.45mm	33.33mm / 50mm
Color	3000K / 4000K / 6000K	3000K / 4000K / 6000K	2700K / 3000K / 4000K / 6000K
CRI	Ra>90	Ra>90	Ra>90
IP Rate	IP20 / IP67	IP20 / IP67	IP20 / IP67
Connect Wire	2pin ordinary / waterproof wire	2pin ordinary / waterproof wire	2pin ordinary / waterproof wire



INTERIOR LIGHTING

COB StripLight Series

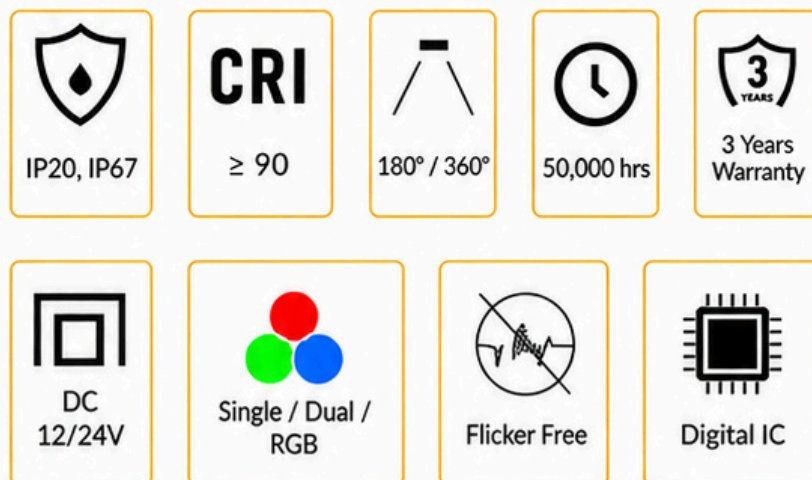
LumeLux Solutions

LumeCOB Digital

STRIP | LED | COB

SPECIFICATIONS

LED Type	: SPI 378 / 576 / 420 / 630
Voltage	: DC12V / DC24V
Color	: Single / Dual / RGB
CRI	: Ra>90
Installation	: Surface / Cove / Profile
Operating Temp.	: -20 ~ +40 °C
IP Rating	: IP20 / IP67



SPI Single Color



SPI Dual Color



SPI RGB



MODEL VARIANTS

	Digital Single	Digital Dual	Digital RGB
LED Qty./M	378	576	420 / 630
Power	11w	7w	11.5w
PCB Width	10mm	10mm	10mm
Cut Length	71.4mm / 166.7mm	83.3mm	71.4mm / 100mm
Color	2700K / 3000K / 4000K / 6000K	2700K + 6500K	RGB
CRI	Ra>90	Ra>90	Ra>90
IP Rate	IP20 / IP67	IP20 / IP67	IP20 / IP67
Connect Wire	2pin ordinary / waterproof wire	2pin ordinary / waterproof wire	3pin ordinary / waterproof wire



INTERIOR LIGHTING

COB StripLight Series

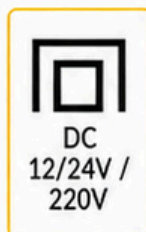
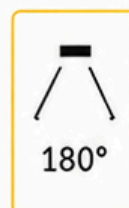
LumeLux Solutions

LumeCOB Advance

STRIP | LED | COB

SPECIFICATIONS

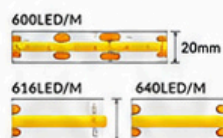
LED Type	: Constant Current / Stepless / High Efficiency
Voltage	: DC12V / DC24V / 220V
Color	: 2700K / 3000K / 4000K / 6000K
CRI	: Ra>90
Installation	: Surface / Cove / Profile
Operating Temp.	: -20 ~ +40 °C
IP Rating	: IP20 / IP67



Constant Current



Stepless Dimming



High Efficiency



MODEL VARIANTS

	Constant Current	Stepless Dimming	High Efficiency
LED Qty./M	360 / 504	600 / 616 / 640	8mm / 10mm
Power	10w / 14w	16w / 16w / 14w	10w / 14w
PCB Width	8mm / 10mm	10mm	8mm / 10mm
Cut Length	50mm / 35.71mm	20mm / 22.73mm / 25mm	31.25mm / 25mm / 62.5mm / 50mm
Color	2700K / 3000K / 4000K / 6000K	2700K / 6500K	3000K / 4000K / 6000K
CRI	Ra>90	Ra>90	Ra>90
IP Rate	IP20 / IP67	IP20 / IP67	IP20 / IP67
Connect Wire	2pin ordinary / waterproof wire	2pin ordinary / waterproof wire	2pin ordinary / waterproof wire



LumeLux Solutions

INTERIOR LIGHTING

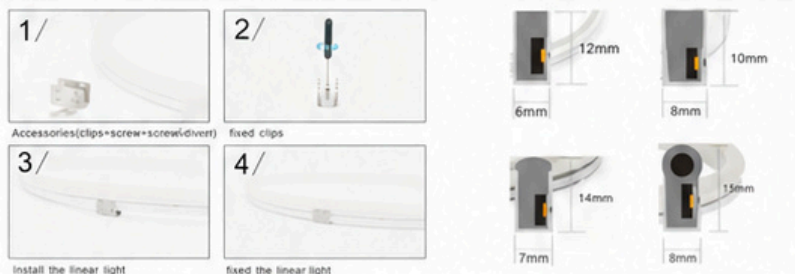
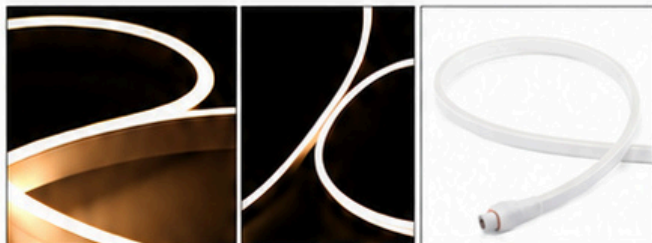
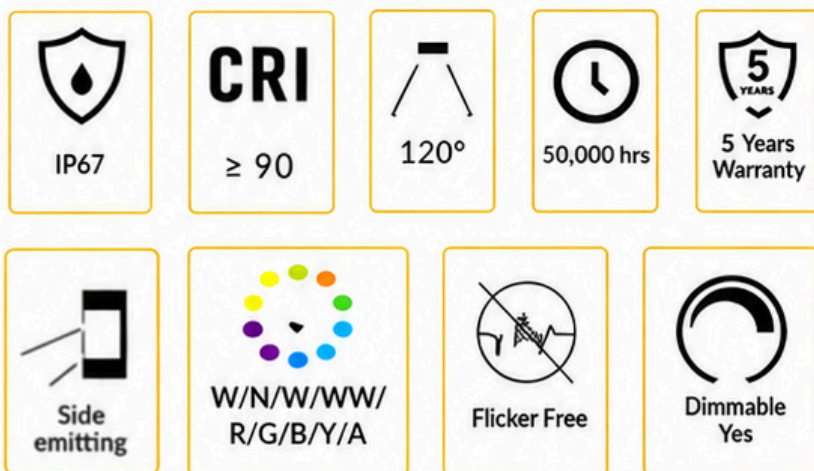
NeonFlex Light Series

LumeNoen S

NEON | LED | FLEX

SPECIFICATIONS

LED Type	: Side emitting
Voltage	: 12V / 24V
Installation	: Surface / Cove / Profile
Operating Temp.	: -20 ~ +40 °C
Connect Wire	: 2pin ordinary / waterproof wire
Profile Size	: 6x12 / 8x10 / 7x14 / 8x15mm



MODEL VARIANTS

Parameter	6x12	8x10	7x14	8x15
LED Qty./M	120Leds/M	120Leds/M	120Leds/M	120Leds/M
Power	9.6W / M	9.6W / M	9.6W / M	9.6W / M
Cut Length	12V/5cm - 24V/10cm	12V/5cm - 24V/10cm	12V/5cm - 24V/10cm	12V/5cm - 24V/10cm
Operating Temp.	-25°C~+70°C	-25°C~+70°C	-25°C~+70°C	-25°C~+70°C
Meter/Reel	5 mtr	5 mtr	5 mtr	5 mtr



INTERIOR LIGHTING

NeonFlex Light Series

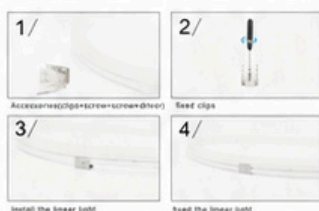
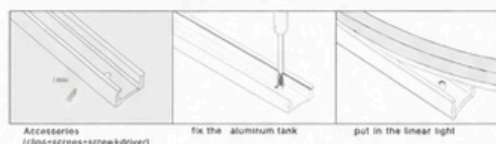
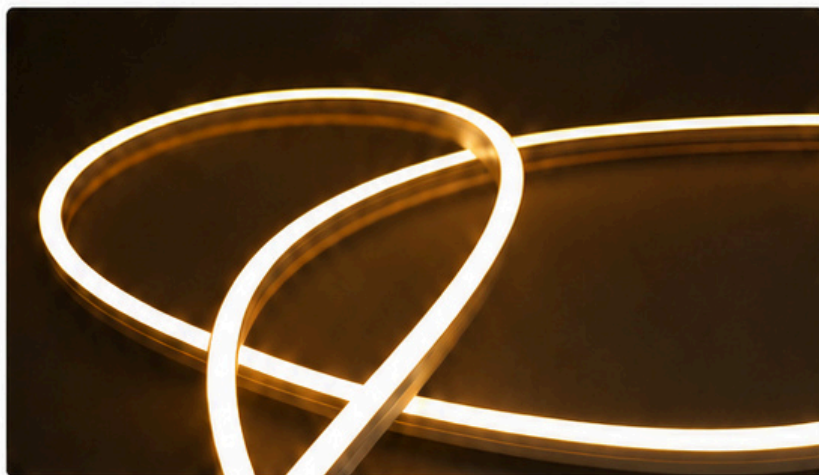
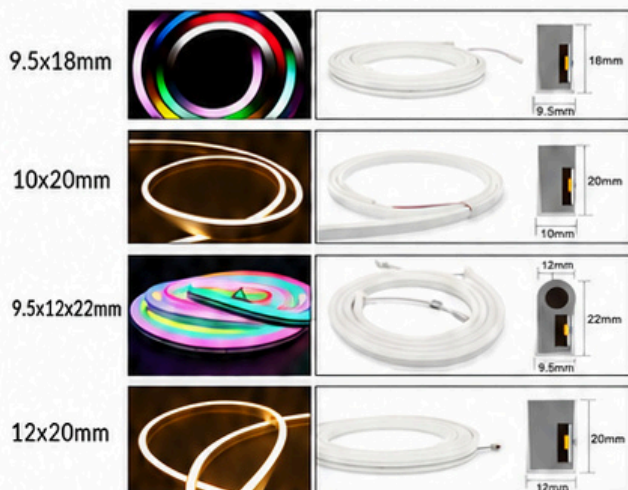
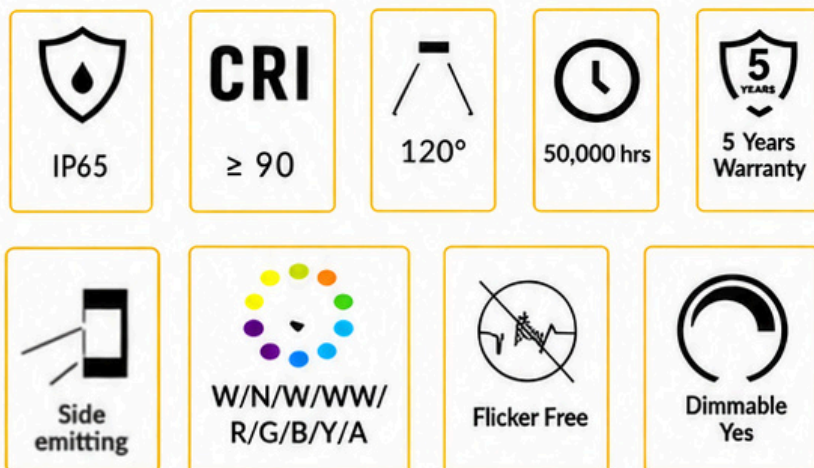
LumeLux Solutions

LumeNeon M

NEON | LED | FLEX

SPECIFICATIONS

LED Type	: Side emitting
Voltage	: 5V / 12V / 24V
Installation	: Surface / Cove / Profile
Operating Temp.	: -20 ~ +40 °C
Connect Wire	: 2pin ordinary / waterproof wire



MODEL VARIANTS

Parameter	9.5x18	10x20	9.5x12x22	12x20
LED Qty./M	120Leds/M - 60Leds/M RGB	120Leds/M	120Leds/M	120Leds/M
Power	12W / M - 10W / M RGB	10W / M	12W / M	10W / M
Cut Length	12V/5cm - 24V/10cm	12V/5cm - 24V/10cm	12V/5cm - 24V/10cm	12V/5cm - 24V/10cm
Operating Temp.	-25°C~+70°C	-25°C~+70°C	-25°C~+70°C	-25°C~+70°C
Meter/Reel	5 mtr	5 mtr	5 mtr	5 mtr



INTERIOR LIGHTING

NeonFlex Light Series

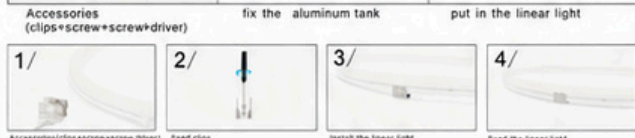
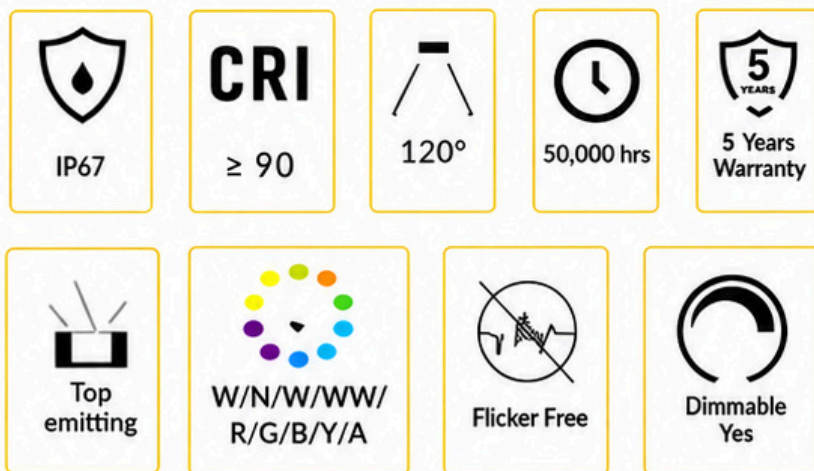
LumeLux Solutions

LumeNeon Pro

NEON | LED | FLEX

SPECIFICATIONS

LED Type	: Top emitting
Voltage	: 12V / 24V
Installation	: Surface / Cove / Profile
Operating Temp.	: -20 ~ +40 °C
Connect Wire	: 2pin ordinary / waterproof wire



MODEL VARIANTS

Parameter	15x15	16.8x14.15	8x10	14x12
LED Qty./M	120Leds/M	120Leds/M	168Leds/M	120Leds/M
Power	10W / M	9.6W / M	12W / M	9.6W / M
Cut Length	12V/5cm - 24V/10cm	12V/5cm - 24V/10cm	12V/5cm - 24V/10cm	12V/5cm - 24V/10cm
Operating Temp.	-25°C~+70°C	-25°C~+70°C	-25°C~+70°C	-25°C~+70°C
Meter/Reel	5 mtr	5 mtr	5 mtr	5 mtr



INTERIOR LIGHTING

Aluminium Profile Series

LumeLux Solutions

LumeProfile A

PROFILE | LED | ALUMINIUM

SPECIFICATIONS



Product INDEX

INDEX | EXTERIOR | LIGHTING

LumeLux Exterior Lighting Product Catalogue

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LumeLux Solutions

EXTERIOR LIGHTING

Wall Light Series

LumeWall Pack

WALL LIGHT | LED | OUTDOOR

SPECIFICATIONS

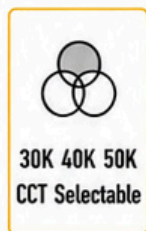
CRI	:	>80
Dimming Mode	:	0-10V
Color Options	:	Black / White / Bronze / Gray
Sensor	:	Photocell / Motion Sensor
Mounting	:	Wall Mount
CCT	:	3000K / 4000K / 5000K
Surge Protection	:	4KV / 6KV
Operating Temperature	:	-40°C ~ 50°C



IP 65



IK08 / IK10
Impact Rated



30K 40K 50K
CCT Selectable



0-10V
Dimming



Built-in
Photocell Option



Wattage
Selectable Option



Selectable
Beam Option



100K Hrs
Lifetime



5 Years
Warranty



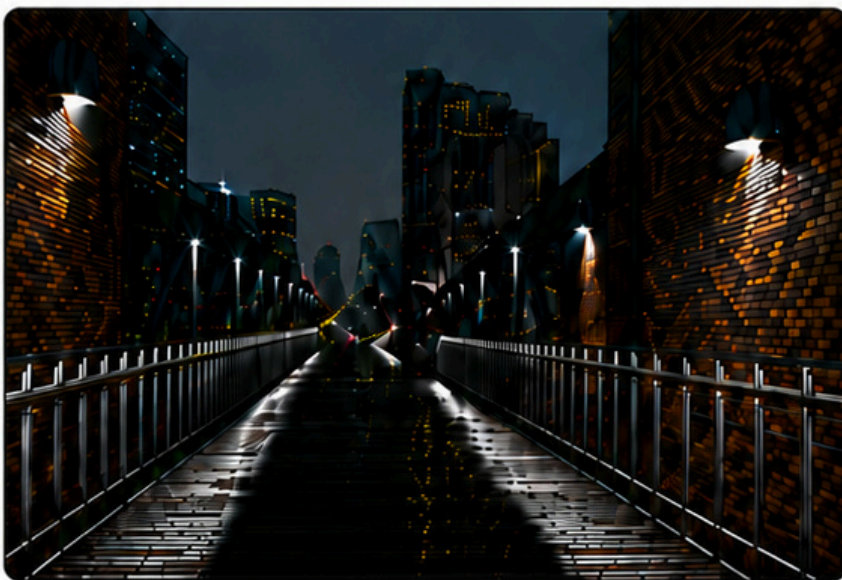
WallPack1
LLST05



WallPack2
LLST06



WallPack3
LLST07



MODEL VARIANTS

Model	Power	Lumen Output	Efficacy	Voltage	Beam Angle	Dimension
LLST05	28/38/60, 60/80/100 W	4,200-15,000 lm	150 lm/W	100-277V / 120-347V	F.Throw	229.95 × 185.25 × 233.86 mm / 362.85 × 190.8 × 232.7 mm
LLST06	30/45/60, 75/80/100 W	3,750-12,500 lm	125 lm/W	120-277V	F.Throw	395 × 248 × 107 mm
LLST07	28/38/60, 60/80/100 W	7,800-14,000 lm	130/140/138 lm/W	120-277V / 120-347V	Type II / III/IV	363 × 233 × 191 mm



LumeLux Solutions

EXTERIOR LIGHTING

Wall Light Series

LumeWall Pack

WALL LIGHT | LED | OUTDOOR

SPECIFICATIONS

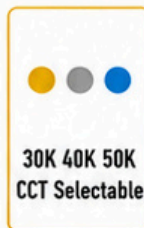
CRI	:	>80
Dimming Mode	:	0-10V
Color Options	:	Black / White / Bronze / Gray
Sensor	:	Photocell / Motion Sensor
Mounting	:	Wall Mount
CCT	:	3000K / 4000K / 5000K
Surge Protection	:	4KV / 6KV
Operating Temperature	:	-40°C ~ 50°C



IP 65



IK08 / IK10
Impact Rated



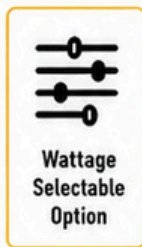
30K 40K 50K
CCT Selectable



0-10V
Dimming



Built-in
Photocell
Option



Wattage
Selectable
Option



Selectable
Beam Option



100K Hrs
Lifetime



5 Years
Warranty



WallPack 4 / LLST08



WallPack 5 / LLST09



WallPack 6 / LLST10



MODEL VARIANTS

Model	Power	Lumen Output	Efficacy	Voltage	Beam Angle	Dimension
LLST08	28/38/60, 60/80/100 W	4,200-15,000 lm	150 lm/W	100-277V / 120-347V	F.Throw	229.95×185.25×233.86 mm / 362.85×190.8×232.7 mm
LLST09	30/45/60, 75/80/100 W	3,750-12,500 lm	125 lm/W	120-277V	F.Throw	395×248×107 mm
LLST10	28/38/60, 60/80/100 W	7,800-14,000 lm	130/140/138 lm/W	120-277V / 120-347V	Type II / III/IV	363×233×191 mm



LumeLux Solutions

EXTERIOR LIGHTING

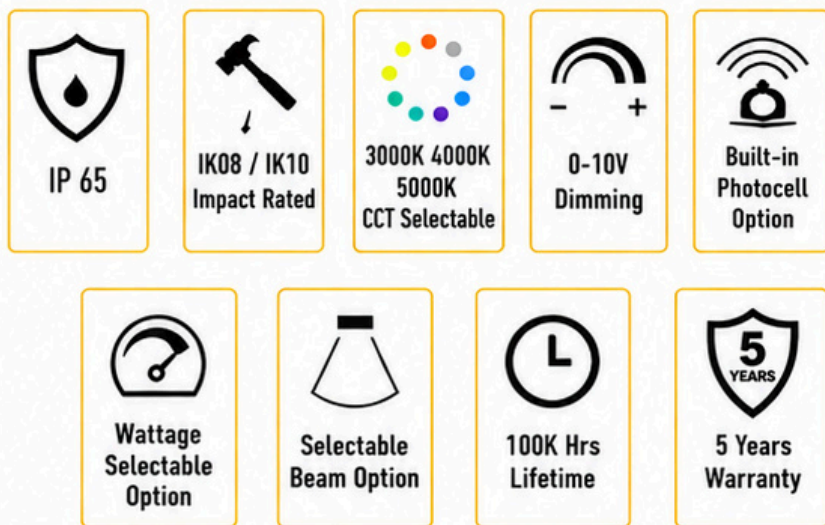
Area Light Series

LumeArea X

AREA LIGHT | LED | OUTDOOR

SPECIFICATIONS

CRI	: 70
Colors	: Black / White / Bronze / Gray / Green
Sensor	: Photocell / Motion Sensor / Z10 Receptacle
Mounting	: Slip Fitter / Yoke Mount / Fixed Universal Direct Mount / Wall Mount
Operating Temperature	: -40°C ~ 50°C



LumeArea X1
LLS09-150

LumeArea XII
LLS09-300

LumeArea XIII
LLS09-320



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Diameter	Height	Beam Angle
LLS09-150	75/90/120/150W	Up to 19,500 lm	130/145/135 lm/W	> 0.9	345 × 358 × 50 mm	4.5 kg	Type II / III / IV / V
LLS09-300	200/240/300W	Up to 39,000 lm	130/145/135 lm/W	> 0.9	490 × 358 × 50 mm	5.5 kg	Type II / III / IV / V
LLS09-320	240/280/320W	Up to 48,000 lm	135/150 lm/W	> 0.9	490 × 358 × 50 mm	5.5 kg	Type II / III / IV / V



Lumelux Solutions

EXTERIOR LIGHTING

Flood Light Series

LumeFlood S

FLOODLIGHT | LED | OUTDOOR

SPECIFICATIONS

CRI	:	70
Colors	:	Black
Color Temperature	:	3000K / 4000K / 5000K
Beam Angle	:	110°
Sensor	:	PIR Light Control
Mounting	:	Bracket
Operating Temperature	:	-30°C ~ +45°C

 IP65	CRI 70	 110°	 50,000 hrs	 5 Years Warranty
 IK07	 3000K / 4000K / 5000K	 PIR Light Control	 0-10V Dimmable	



MODEL VARIANTS

 Model	 Power	 Lumen Output	 Efficacy	 Voltage	 Beam Angle	 Dimension	 Surge
LLS112-10/20W	10/20W	1200/2400 lm	120 lm/W	120-240V	110°	136×122×36 mm	4KV
LLS112-30W	30W	3600 lm	120 lm/W	120-277V	110°	180×155×47 mm	4KV
LLS112-50W	50W	6000 lm	120 lm/W	120-277V	110°	223×207×43 mm	4KV
LLS112-70/100W	70/100W	8400/12000 lm	120 lm/W	120-277V	110°	255×251×55 mm	4KV
LLS112-150/200W	150/200W	18000/24000 lm	120 lm/W	120-277V	110°	391×358×61 mm	4KV



LumeLux Solutions

EXTERIOR LIGHTING

Flood Light Series

LumeFlood SP

FLOODLIGHT | LED | OUTDOOR

SPECIFICATIONS

- Optics Material : Diffusor
- Body Material : Die casting Aluminum
- Rated Voltage : AC220-240V
- SDCM : ≤ 5
- Tiltable / Rotation : Fixed
- Operating Temperature : -30°C ~ 45°C

IP 65

IK07
Impact Rated

3000K 4000K
5000K
CCT Selectable

0-10V
Dimming

Built-in
Photocell
Option

PIR Light
Control

Selectable
Beam Option

100K Hrs
Lifetime

5 Years
Warranty



MODEL VARIANTS

 Model	 Power	 Lumen Output	Efficacy (lm/W)	Fixture Flux (lm)	Surge Protection	Beam Angle	Input Voltage (V)	Dimension (L*W*H)
LLS112-50W	50W	Up to 7,000 lm	140	7000	6KV	60°/90°	120-277	242*278*53.8mm/ 9.53*10.94*2.12"
LLS112-100W	100W	Up to 14,000 lm	140	14000	6KV	60°/90°	120-277	307.2*352.3*60.7mm/ 12.09*14.07*2.39"
LLS112-150/200W	150/200W	Up to 21,000/28,000 lm	140	21000/28000	6KV	60°/90°	120-277	367.2*407.8*60.8mm/ 14.46*16.06*2.39"
LLS112-300W	300W	Up to 42,000 lm	140	42000	6KV	60°/90°	120-277	378*488.3*61mm/ 14.88*19.22*2.4"

Product INDEX

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LumeLuxe Industrial Lighting Product Catalogue

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03	Linear Highbay Light	P46
04	Canopy Light	P48
05	Weatherproof Light	P50



INDUSTRIAL LIGHTING

Bay Light Series

LumeBay L1

LOWBAY | LED | PENDENT

SPECIFICATIONS

Optics Material	: Diffusor
Body Material	: Die casting Aluminum
Rated Voltage	: AC220-240V
SDCM	: ≤ 5
Tiltable / Rotation	: Fixed
Operating Temperature	: -30°C ~ 45°C



IP 65



IK07
Impact Rated



3000K 4000K
5000K
CCT Selectable



0-10V
Dimming



Built-in
Photocell
Option



PIR Light
Control



Selectable
Beam Option



100K Hrs
Lifetime



5 Years
Warranty



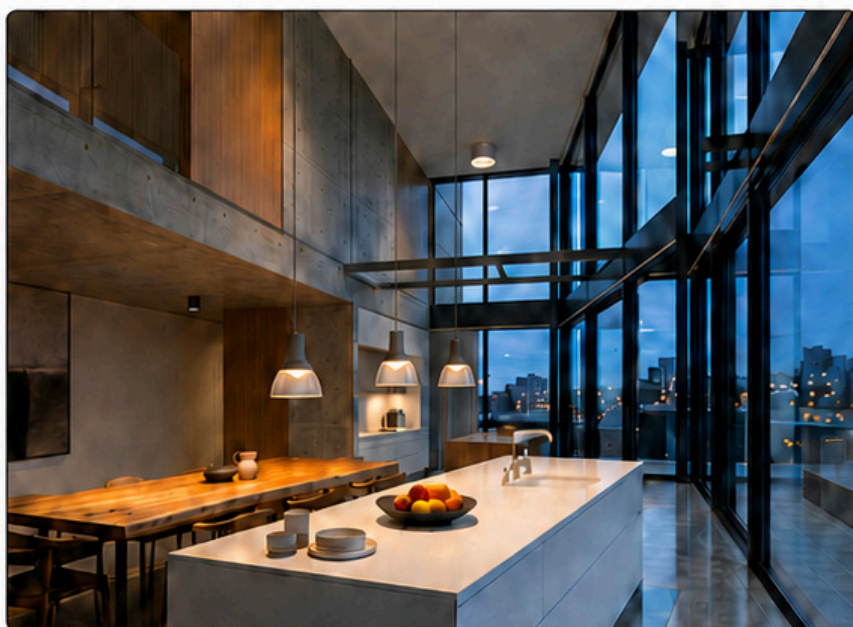
LumeBay L1 I

LBR01/80/SW/853/GY/347



LumeBay L1 II

LBR02/80/SW/853/WH/347



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Diameter	Height	Beam Angle
LLS-LBL1 I	ADJ 22/40/60/80W	120-3000K	135-4000K	> 0.6	Ø330-456mm	313-17.95"	90°
LLS-LBL1 II	ADJ 22/40/60/80W	120-3000K	135-4000K	> 0.6	Ø457.6-453.57mm	180.02-17.86"	90°



LumeLux Solutions

INDUSTRIAL LIGHTING

Bay Light Series

LumeBay L2

LOWBAY | LED | PENDENT

SPECIFICATIONS

Optics Material	: Lens
Body Material	: Die Cast Aluminum
Input Voltage (V)	: 120-347V
Dimming Mode	: 0-10V
Colors	: Customization
Mounting	: Chain Mount / Pole Mount / Wall Mount with Bracket
Operating Temperature	: -40°C ~ 50°C

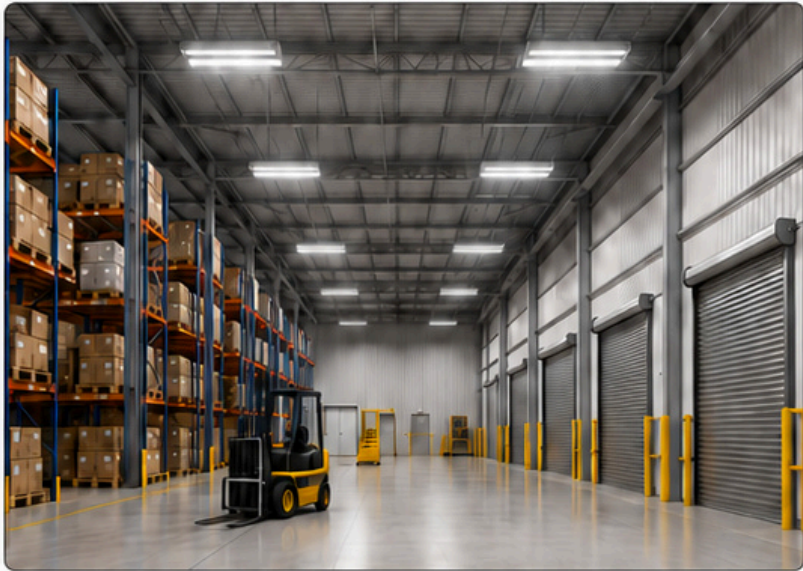
 IP 65	CRI 80	 IK08 Impact Rated	 0-10V Dimming
 4000K	 Customization	 50,000 hrs	 5 Years Warranty



GK527/50W

GK527/100W

GK527/150W



MODEL VARIANTS

 Model	 Power	 Lumen Output	 Light Output	 Input Voltage	 Beam Angle	Dimension (L×W×H)	 Weight
LumeBay L2 / 50W	50W	6500 lm	130 lm/W	120-347V	90°	400×280×235 mm	5.8 kg
LumeBay L2 / 100W	100W	13000 lm	130 lm/W	120-347V	90°	600×280×235 mm	7.1 kg
LumeBay L2 / 150W	150W	19500 lm	130 lm/W	120-347V	90°	900×280×235 mm	8.5 kg



LumeLux Solutions

INDUSTRIAL LIGHTING

UFO HighBay Series

LumeBay SE

UFOBAY | LED | PENDENT

SPECIFICATIONS

- Body Material : Die Cast Aluminum
- Input Voltage (V) : 120-277V
- Optics Material : Lens
- Dimming Mode : 0-10V / Dali
- Colors : Black / White / Bronze
- Sensor : PIR Light Control / Microwave
- Mounting : Chain Mount / Pole Mount / Wall Mount with Bracket
- Operating Temperature : -30°C ~ 45°C

IP65

IK08
Impact Rated

4000K
CCT

0-10V / Dali
Dimming

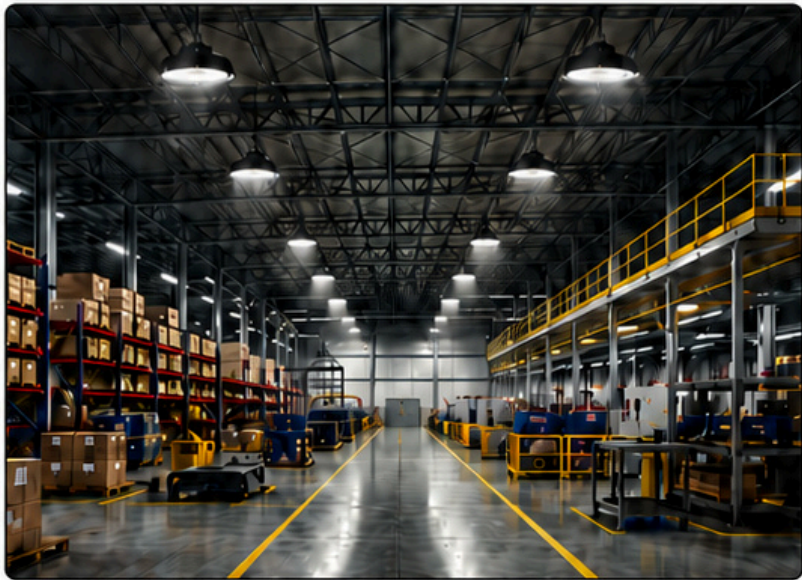
PIR /
Microwave
Sensor

Black / White /
Bronze

Chain / Pole /
Wall Bracket

50,000 hrs
Lifetime

5
Years
Warranty



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	Voltage	Diameter	Height	Beam Angle
LumeBay SE 100W	100W	13000 (Up to 18000) lm	130 (Up to 180) lm/W	120-277 / 220-240 V	Ø245 mm	140 mm	60°/90°/120°
LumeBay SE 150W	150W	19500 (Up to 27000) lm	130 (Up to 180) lm/W	120-277 / 220-240 V	Ø285 mm	165 mm	60°/90°/120°
LumeBay SE 200/240W	200/240W	26000/31200 (Up to 36000/43200) lm	130 (Up to 180) lm/W	120-277 / 220-240 V	Ø460 mm	237 mm	60°/90°/120°



LumeLux Solutions

INDUSTRIAL LIGHTING

UFO HighBay Series

LumeBay SE I

UFOBAY | LED | PENDENT

SPECIFICATIONS

Body Material	: Die Cast Aluminum
Input Voltage (V)	: 100-277V
Optics Material	: Lens
Dimming Mode	: 0-10V / Dali
Colors	: Black / White / Bronze
Sensor	: PIR Light Control
Mounting	: Chain Mount / Pole Mount / Wall Mount with Bracket
Operating Temperature	: -30°C ~ 45°C

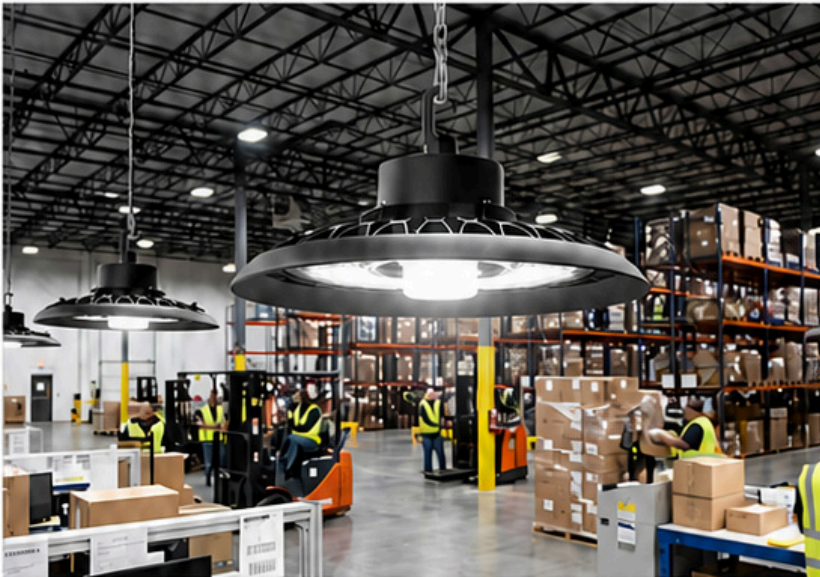
 IP65	 IK08 Impact Rated	 3000K, 4000K 5000K, 5700K	 0-10V / Dali Dimming	 PIR Light Control
 ≥ 80	 Chain / Pole / Wall Bracket	 50,000 hrs Lifetime	 5 Years Warranty	



LumeBay SE I
100W

LumeBay SE I
150W

LumeBay SE I
200/240W



MODEL VARIANTS

 Model	 Power	 Lumen Output	 Light Output	 Voltage	 Diameter	 Height	 Dimension (D*H)
LumeBay SE I 100W	100W	14000 (Up to 16000) lm	140 lm/W	100-277V	Ø290 mm	184 mm	Ø290*184mm
LumeBay SE I 150W	150W	21000 (Up to 25000) lm	140 lm/W	100-277V	Ø340 mm	187 mm	Ø340*187mm
LumeBay SE I 200/240W	200/240W	28000/33600 (Up to 33600/40320) lm	140 lm/W	100-277V	Ø380 mm	190 mm	Ø380*190mm



INDUSTRIAL LIGHTING

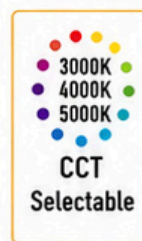
UFO HighBay Series

LumeBay SE II

UFOBAY | LED | PENDENT

SPECIFICATIONS

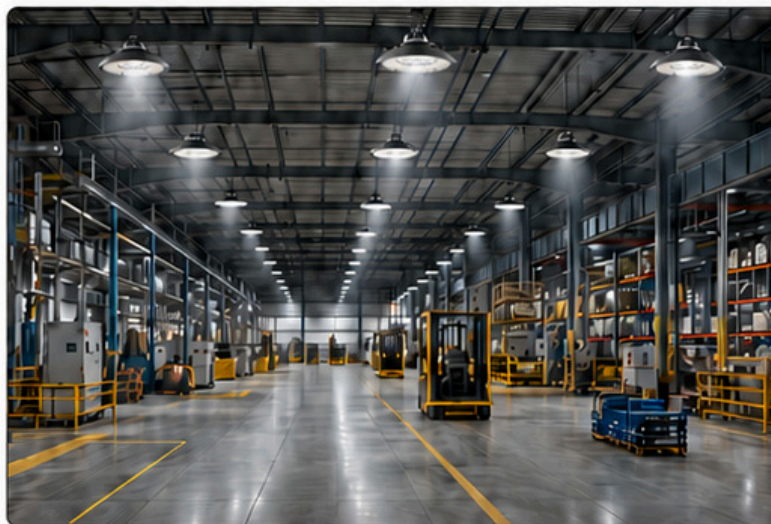
Body Material	:	Die Cast Aluminum
Input Voltage (V)	:	120-277V
Optics Material	:	Lens
Dimming Mode	:	0-10V / Dali
Colors	:	Black / White / Bronze
Sensor	:	PIR Light Control / Microwave
Mounting	:	Chain Mount / Pole Mount / Wall Mount with Bracket
Operating Temperature	:	-40°C ~ 50°C



LumeBay SE II
90/120/150W



LumeBay SE II
150/200/240W



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	Voltage	Diameter	Height	Beam Angle
LumeBay SE II 90/120/150W	90/120/150W	12150 / 16200 / 20250 lm	135 / 150 / 140 lm/W	120-277V	Ø327 mm	115.6 mm	Selectable 60° / 90° / 120°
LumeBay SE II 150/200/240W	150/200/240W	20250 / 27000 / 32400 lm	135 / 150 / 140 lm/W	120-277V	Ø327 mm	115.6 mm	Selectable 60° / 90° / 120°



INDUSTRIAL LIGHTING

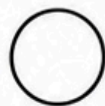
Linear HighBay Series

LumeBay LHB I

LINEARBAY | LED | PENDENT

SPECIFICATIONS

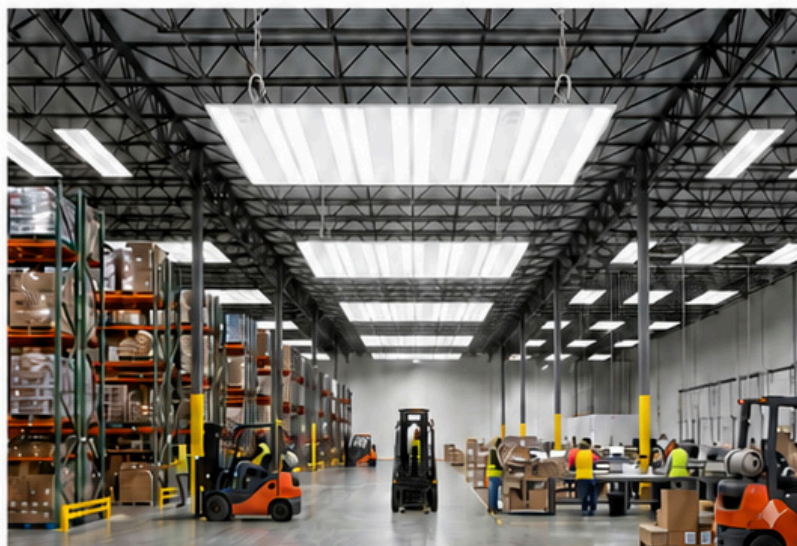
Body Material	: Metal Sheet
Input Voltage (V)	: 120-277V
Optics Material	: Diffuse
Dimming Mode	: 0-10V
Colors	: White
Sensor	: Z10 Receptacle (Standard) / Motion Sensor / Microwave Sensor (Optional)
Operating Temperature	: -40°C~50°C



LumeBay LHB I
HBL07/150/SW/83/22/FR/Z10



LumeBay LHB I
HBL07/300/SW/83/44FR/Z10



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Diameter	Height	Cutout
LumeBay LHB I HBL07/150/SW/83/22/FR/Z10	150W	20250 lm	135 lm/W	> 0.9	556*302 mm	89 mm	1113.2*301.6 mm
LumeBay LHB I HBL07/300/SW/83/44FR/Z10	300W	40500 lm	135 lm/W	> 0.9	1113.2*301.6 mm	89 mm	1113.2*301.6 mm



INDUSTRIAL LIGHTING

Linear HighBay Series

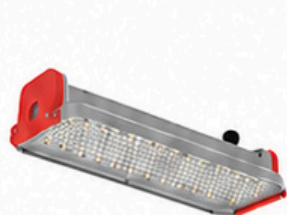
LumeBay LHB II

LINEARBAY | LED | PENDENT

SPECIFICATIONS

Body Material	: Die Cast Aluminum
Input Voltage (V)	: 120-277V
Optics Material	: prismatic lens
Dimming Mode	: 0-10V
Colors/Material	: Die-casting Aluminum (RAL 9006)
Sensor	: PIR Light Control / Zhaga Socket
Mounting	: Chain/Cable Suspended Mounting Surface Mounted / Wall Mounted
Operating Temperature	: -40°C~50°C

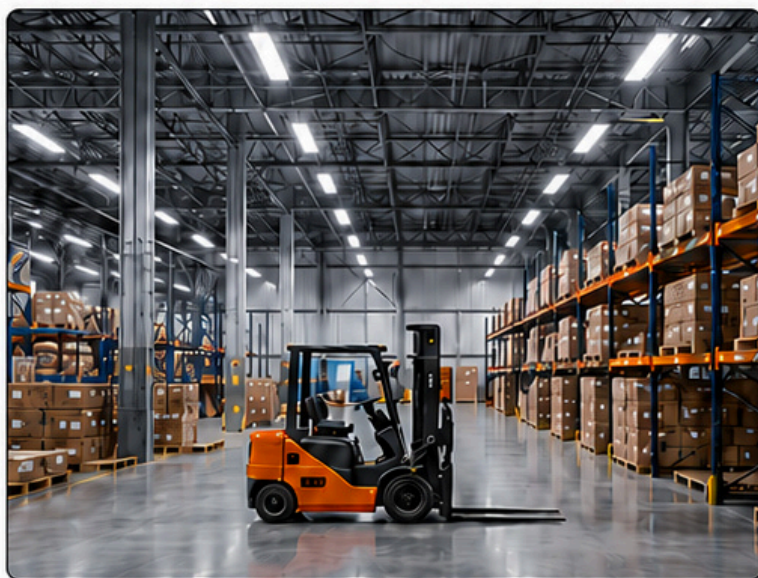
 IP66	 IK08	 170 lm/W	 50,000 hrs	 5 Years Warranty
 4000K, 5000K, 6500K	 PIR Sensor	 0-10V Dimmable	CRI ≥ 80	



LLS/100



LLS/150 200W



MODEL VARIANTS

Model	Power	Lumen Output	Light Output	PF	Diameter	Height	Cutout
LLS/100	100W	17000 lm	170 lm/W	> 0.90	290 mm	79 mm	250 mm
LLS/150 200W	150/200W	25500/34000 lm	170 lm/W	> 0.90	355 mm	79 mm	305 mm



INDUSTRIAL LIGHTING

Canopy Light Series

LumeCan SRQ

CANOPY | LED | SURFACE

SPECIFICATIONS

Body Material	:	Die Cast Aluminum
Input Voltage (V)	:	120-277V
Optics Material	:	prismatic lens
Dimming Mode	:	0-10V
Colors	:	Black / White / Bronze
Sensor	:	Motion Sensor / Microwave Sensor
Operating Temperature	:	-40°C ~ 50°C

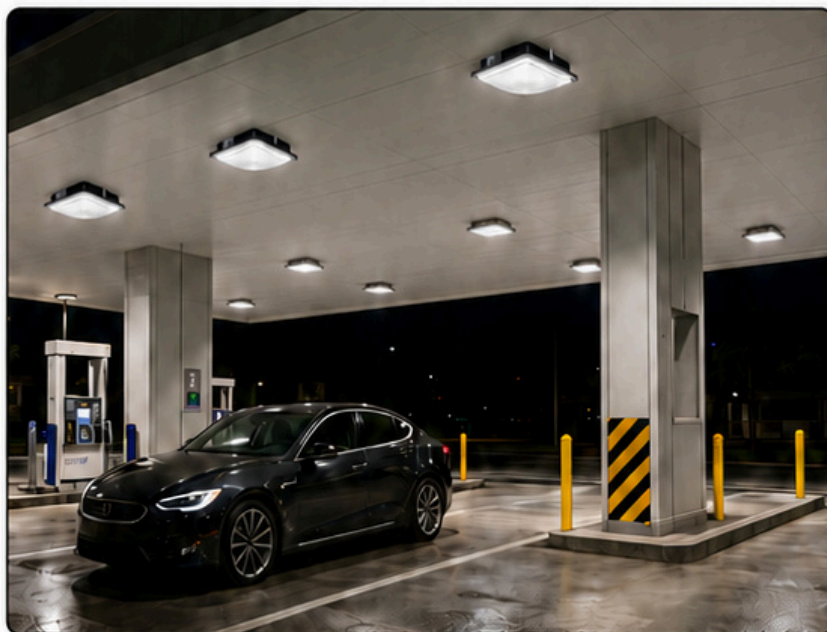
 IP65	 IK08	 3CCT Selectable 3000K / 4000K / 5000K	 0-10V Dimming	 5 Years Warranty
 Motion Sensor / Microwave Sensor	 Parking Garage	 Surge Protection >4KV	 CRI ≥ 80	 100,000 hrs Lifetime



LLS04 / 60 / SW / 8S3 / YY



LLS04 / 100 / SW / 8S3 / YY



MODEL VARIANTS

 Model	 Power	 Lumen Output	 Light Output	 Input Voltage (V)	 Beam Angle	 Dimension (L x W x H)	 Weight (kg)
LLS04/60/SW/8S3/YY	ADJ 30/45/60	3750 / 5625 / 9000 lm	125 / 140 / 130 lm/W	120-277V	Parking Garage	244 × 246 × 74 mm	2.5 kg
LLS04/100/SW/8S3/YY	ADJ 60/80/100	7500 / 10000 / 12500 lm	125 / 140 / 130 lm/W	120-277V	Parking Garage	329 × 329 × 114 mm	3.5 kg

INDUSTRIAL LIGHTING

Canopy Light Series

LumeCan RND

CANOPY | LED | SURFACE

SPECIFICATIONS

Body Material	: Die Cast Aluminum
Input Voltage (V)	: 120-277V
Optics Material	: prismatic lens
Dimming Mode	: 0-10V
Colors	: Black / White / Bronze
Sensor	: Motion Sensor / Microwave Sensor
Operating Temperature	: -40°C~50°C

 IP65	 IK08	 0-10V	 3CCT 3000K/ 4000K/ 5000K	 Motion / Microwave Sensor
 Black / White / Bronze	 100,000 Hours	 5 Years Warranty	 0-10V Dimmable	 CRI ≥ 90



LLS-III/29



LLS-III/45



MODEL VARIANTS

 Model	 Power	 Lumen Output	 Light Output	 Efficacy (lm/W)	 Input Voltage (V)	 Dimension (D*H)	 Beam Angle
LLS-III/29	22W	1150 lm	105 lm/W	105	120-277V	Ø254*77.5 mm	120°
LLS-III/45	35W	2400 lm	115 lm/W	115	120-277V	Ø254*77.5 mm	120°



INDUSTRIAL LIGHTING

Weather Proof Series

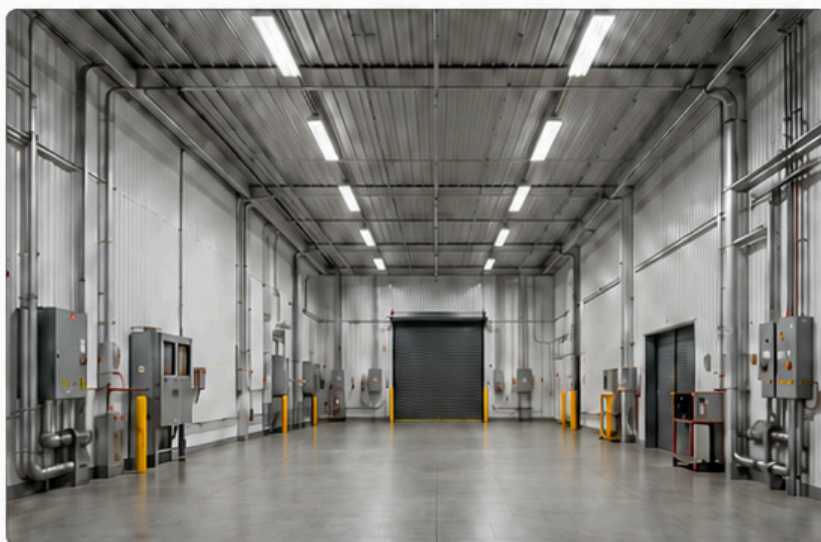
LumeWeather X

WEATHER | LED | PENDENT

SPECIFICATIONS

Dimming Mode	: 0-10V
Lens	: PC
Housing	: PC (Fiber Glass Optional)
Sensor	: Motion Sensor / Microwave Sensor / PIR Sensor
Operating Temperature	: -40°C ~ 50°C

 IP66	 IK10 Impact Rated	CRI ≥ 80	 120°	 100,000 hrs Lifetime
 5 YEARS Warranty	 3 CCT Selectable: 3000K / 4000K / 5000K	 Flicker Free / No Flicker	 0-10V Dimmable	



MODEL VARIANTS

 Model	 Wattage	 Fixture Flux	 Efficacy	 Surge Protection	 Beam Angle	 Input Voltage	 Dimension / Weight
LLS07/150/SW/ 8S3/FR/48/347	ADJ 90/120/150	14400 / 19200 / 24000 lm	160 lm/W	> 6kV	120°	120-347V	1242×266×115 mm / 5.48 kg
LLS07/200/SW/ 8S3/FR/48/347	ADJ 120/160/200	19200 / 25600 / 32000 lm	160 lm/W	> 6kV	120°	120-347V	1242×266×115 mm / 5.48 kg
LLS07/240/SW/ 8S3/FR/48/347	ADJ 160/190/240	25600 / 30400 / 38400 lm	160 lm/W	> 6kV	120°	120-347V	1242×266×115 mm / 5.48 kg



LumeLux Solutions

LANDSCAPE LIGHTING

Landscape Lighting Index

Product INDEX

INDEX | LANDSCAPE | LIGHTING

LumeLux Landscape Lighting Product Catalogue

Item		No.
01	Bollard Light	P52
02	Spike Light	P53
03	Inground Light	P54
04	Pole Light	P58
05	Tree Light	P60



LumeLux Solutions

LANDSCAPE LIGHTING

Bollard Light Series

LumeBollard II, III & IV

BOLLARD | LED | OUTDOOR

SPECIFICATIONS

- Dimming Mode : 0-10V
- Colors : Black
- Surge Protection : >10KV (Optional 20KV)
- Mounting : Ground-mounted
- Operating Temperature : -40°C ~ 50°C

IP 6 5

IK 0 8

CRI

> 8 0

3CCT
Selectable

0-10V
Dimming

Black
Color

Ground-
mounted

100,000 hrs
Lifetime

5
YEARS
Warranty



MODEL VARIANTS

Model	Wattage	Lumen Output	Input Voltage	Dimension (Ø*H)	Weight
LumeBollard II	10/15/18W	75 / 85 lm/W	100-277V	Φ140×1025 mm / Φ140×1060 mm	5.5 kg
LumeBollard III	12/15/18W	50 / 60 lm/W	100-277V	Φ140×1067 mm	5.5 kg
LumeBollard IV	12/15/18W	120 lm/W	100-277V	Φ140×1067 mm	5.5 kg



LumeLux Solutions

LANDSCAPE LIGHTING

Spike Light Series

LumeSpike X

SPIKE | LED | OUTDOOR

SPECIFICATIONS

- Dimming Mode : 0-10V
- Colors : Black / White / Bronze
- Beam Angle : Standard: NEMA 5X5 (35°)
- Mounting : Ground Mounting / Wall Mounting
- Sensor : Built-in Photocell
- Operating Temperature : -40°C ~ 50°C



IP 65



IK 08

CRI

80



3CCT
Selectable



0-10V
Dimming



Black / White /
Bronze



Ground/Wall
Mounting



100,000 hrs
Lifetime



5
YEARS
5 Years
Warranty



MODEL VARIANTS

 Model	 Wattage	 Efficacy (lm/W)	 Fixture Flux (lm)	 Input Voltage	 Dimension (Ø*H)	 Weight (kg)	 Surge Protection
LLS02	ADJ 10/15/20W	105@3000K / 115@4000K / 110@5000K lm/W	2300 / 1725 / 1150 lm	120-277V	185*86*97 mm	1.86 kg	2KV



LumeLux Solutions

LANDSCAPE LIGHTING

Inground Light Series

LumeGround S

SPOTLIGHT | LED | RECESSED

SPECIFICATIONS

- Material : 304 stainless steel housing & cover ring;
- Lens : 5mm clear safety glass;
- Gasket : Anti-aging waterproof silicone gasket;
- Fasteners : 304 stainless steel external hex screws;
- Finish : Stainless steel
- Power Supply : Single color: 10-30m length 2-core 87.7mm power supply cable;
DMX512 compatible: 1-0.5m length 6-core 87.7mm cable;
- Cable Gland : Nickel plated brass waterproof cable gland
- Operating Temp. : Ambient temperature: -30°C ~ +50°C
- Installation : Suitable for inground recessed installation
- Protection Rating : IP67
- Net Weight : 0.35kg
- Outer Carton : 400x260x275mm (48pcs/ctn)



IP 67

CRI
Ra > 80

15° / 25° /
40° / 60° / 120°

ON/OFF /
DMX512

Recessed
Installation

-30°C ~ +50°C

2700K / 3000K /
4000K / 5000K /
6000K / RGBW

Compact
Recessed
Design

304 Stainless
Steel Body



MODEL VARIANTS

Model No.	LED Color	CRI	System Power	Luminous Lumens (Lm @ 4000K)	Luminous Efficiency (Lm/W)	Control Mode	Beam Angle
LGS.A1V12	2200K-5700K	Ra > 80	2W	162 lm	81 lm/W	ON/OFF	15°/25°/40°/60°
LGS.09V24	2200K-5700K	Ra > 80	2W	210 lm	105 lm/W	ON/OFF	120°
LGS.09V24	2200K-5700K	Ra > 80	1W	210 lm	210 lm/W	DMX512	120°
LGS.09V24	RGBW	Ra > 80	0.6W	10.2 lm	17 lm/W	DMX512	120°



LumeLux Solutions

LANDSCAPE LIGHTING

Inground Light Series

LumeGround XL

SPOTLIGHT | LED | RECESSED

SPECIFICATIONS

- Material** : ADC12 corrosion-resistant die cast aluminum housing; 15mm clear safety glass; Anti-aging waterproof silicone gasket; 316 stainless steel cover ring and external fasten screws; PP plastic recessed box.
- Finishing** : Stainless steel trim; powder coating housing.
- Packaging** : Net Weight: 1.65kg
Inner carton: 180x180x195mm
Outer carton: 555x370x611mm(12pcs/ctn)
- Installation** : Ambient temperature: -30°C ~ +50°C;
Single Color: to 5.0m length 2/3-cores
Ø7.0mm power supply cable;
DMX512 compatible: 1 x 0.5m length 2-cores Ø7.0mm power supply cable & 2 x 0.5m 4-cores Ø6.0mm data cables.
- Cable Gland** : Nickel plated brass waterproof cable gland.



IP 67

CRI
Ra > 80

5° / 8° / 15° /
20° / 30° / 40° /
60° / 120°

ON/OFF /
DMX512

Recessed
Installation

-30°C ~ +50°C

2200K / 5700K /
RGBW

Flush
Mounting

Stainless
Steel Trim



MODEL VARIANTS

Model No.	LED Color	CRI	System Power	Luminous Lumens (Lm @ 4000K)	Luminous Efficiency (lm/W)	Control Mode	Beam Angle
LGXLA1V24	2200K/5700K	Ra>80	12W	972 lm	81 lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
LGXLA4V24	2200K/5700K	Ra>80	12W	972 lm	81 lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
LGXLA1V20	2200K/5700K	Ra>80	14W	1036 lm	74 lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
LGXLE4SV24	RGBW		12W	480 lm	40 lm/W	DMX512	10°/15°/25°/40°
LGXLE4SV20	RGBW		14W	532 lm	38 lm/W	DMX512	10°/15°/25°/40°
LGXL01BCV24	2200K/5700K	Ra>80	3W	90 lm	30 lm/W	ON/OFF	120°
LGXLE1BSV24	RGBW		3W	51 lm	17 lm/W	DMX512	120°



LumeLux Solutions

LANDSCAPE LIGHTING

Inground Light Series

LumeMark S/M/L

SPOTLIGHT | LED | RECESSED

SPECIFICATIONS

- Material : Stainless steel trim;
PC housing.
- LED : CREE LED
- Finishing : Stainless steel trim;
Silver gray coated housing.
- Lens : Clear tempered glass.
- Power : LED 2W / 3W / 4W
- LED Color : 2700K / 3000K / 4000K / RGB
- Input : 24V DC
- Installation : Pre-installation sleeve;
Outer case with additional drainage holes.
- Package : 1pcs / carton
- Working Temp. : -20 °C ~ + 55 °C.
- IP Grade : IP67
- Applications : Walkover paths; landscape;
courtyards; outdoor spaces; etc.

IP 67

CRI

Ra > 80

LED 2W
4° / 12° / 60°
3W
2° / 10° / 60°
4W
2° / 10° / 60°

ON/OFF
DMX512

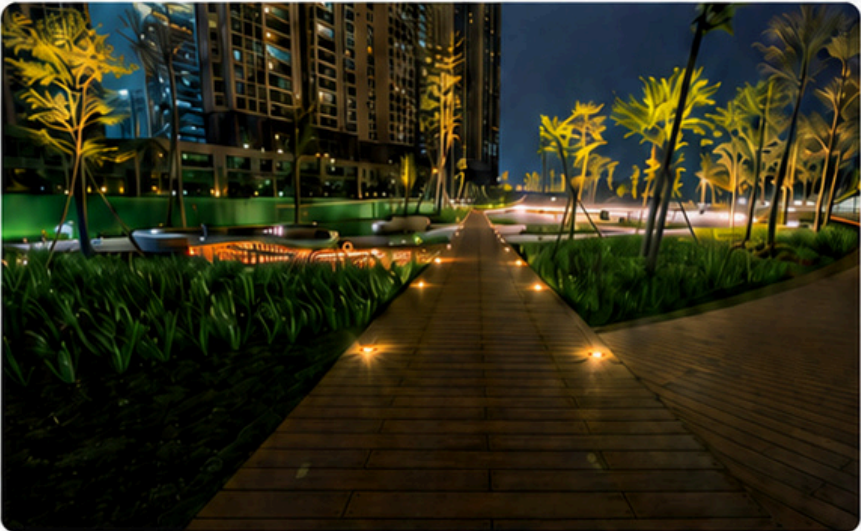
Recessed
Installation

-20°C ~ +55°C

2700K / 3000K /
4000K / RGB

Flush
Mounting

Stainless
Steel Trim



MODEL VARIANTS

Model No.	LED Color	W (W)	System Power	Luminous Lumens (Lm @ 4000K)	Luminous Efficiency (Lm/W)	Control Mode	Beam Angle
LumeMarker S	2700K/3000K 4000K/RGB	LED 2W	2.1W	130 lm	62 lm/W	ON/OFF DMX512	4° / 12° / 60°
LumeMarker M	2700K/3000K 4000K/RGB	LED 3W	3.2W	195 lm	61 lm/W	ON/OFF DMX512	2° / 10° / 60°
LumeMarker L	2700K/3000K 4000K/RGB	LED 4W	4.2W	260 lm	62 lm/W	ON/OFF DMX512	2° / 10° / 60°

LANDSCAPE LIGHTING

Inground Light Series

LumeCurve G

SPECIFICATIONS

- Material** : ADC12 corrosion-resistant die-cast aluminum housing;
6mm clear safety glass;
Anti-aging waterproof silicone gasket;
304/316 stainless steel external fasten screws; IP plastic recessed box.
- Finishing** : Double layers of UV-resistant polyester powder coating
- Installation** : Ambient temperature: -30°C ~ +50°C;
Single Color: 1x 0.5m length
2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length
3/2-cores Ø7.5mm power supply cable and 2x 0.5m 4-cores Ø6.0mm data cables with waterproof connector;
Nickel plated brass waterproof cable gland.
- Package** : Net Weight: 3.8kg;
Inner carton: 445x190x185mm;
Outer carton: 545x515x385mm (6pcs/ctn)
- IP Grade** : IP65
- Applications** : Walkover paths; landscape; courtyards; outdoor spaces; etc.



CURVELIGHT | LED | RECESSED



IP 65

CRI

Ra > 80



LED 30W /
40W / 45W



ON/OFF /
DMX512



Recessed
Installation



-30°C ~ +50°C



2200K-5700K /
RGBW



Flush
Mounting



Die-cast
Aluminum
Housing



MODEL VARIANTS

Model No.	LED Color	System Power	Luminous Lumens (Lm @ 4000K)	Luminous Efficiency (Lm/W)	Control Mode	Beam Angle
LCG03DV36	2200K-5700K	LED 30W 30W	2850 lm	95 lm/W	ON/OFF	25° / 40° (15°+40°1:2)
LCG030030	2200K-5700K	LED 30W 30W	2975 lm	85 lm/W	ON/OFF	25° / 40° (15°+40°1:2)
LCGMB0220	2200K-5700K	LED 45W 45W	3150 lm	70 lm/W	DMX512	25° / 40° (15°+40°1:2)
LCG0180220	RGBW	LED 45W 45W	1620 lm	36 lm/W	DMX512	25° / 40° (15°+40°1:2)
LCG13240220	2200K-5700K	LED 40W 40W	3400 lm	85 lm/W	ON/OFF	12° / 25° / 40° / 60°
LCG0240220	2200K-5700K	LED 45W 45W	3825 lm	85 lm/W	DMX512	12° / 25° / 40° / 60°



LumeLux Solutions

LANDSCAPE LIGHTING

Pole Light Series

LumeBLDP S/M

BOLLARD | LED | POLE

SPECIFICATIONS

- Material** : Extruded aluminum lamp housing & pole;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws;
3mm clear safety glass.
- Finishing** : Double layers of UV-resistant
polyester powder coating
- Installation** : Ambient temperature: -30°C ~ +50°C;
Single color: 1x3-cores Ø7.5mm
power supply cable;
cable length is 0.3m out of the pole;
Nickel plated brass waterproof cable gland;
Installation in low lying or ponding
area is prohibited.
- Package** : Net weight: 15kg (H:3300mm);
Outer carton: Wrapping with bubble cotton
- IP Grade** : IP66
- Applications** : Pathways; landscape; courtyards;
outdoor spaces; etc.



IP66

CRI

Ra > 80



LED 20W



ON/OFF



Asymmetric
120° / 360°



-30°C ~ +50°C



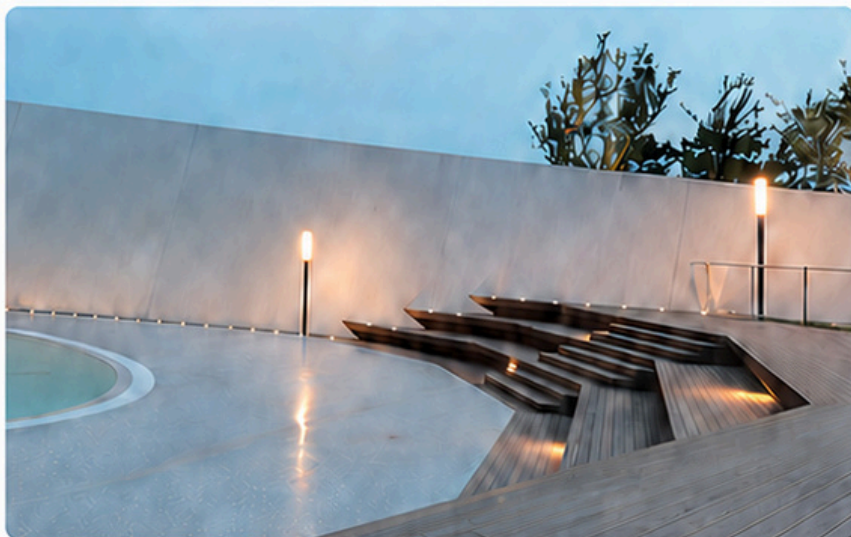
2200K-5700K



Surface / pole
installation



Aluminum
body



MODEL VARIANTS

Model No.	LED Color	CRI	System Power	Luminous Lumens (Lm @ 4000K)	Luminous Efficiency (Lm/W)	Control Mode	Beam Angle
LumeBLDP S.B10220-113300	2200K-5700K	Ra > 80	20W	1400 lm	70 lm/W	ON/OFF	Asymmetric 120°
LumeBLDP S.B10220-04000	2200K-5700K	Ra > 80	25W	1750 lm	70 lm/W	ON/OFF	Asymmetric 120°
LumeBLDP M.L20V0-H3300	2200K-5700K	Ra > 80	20W	900 lm	45 lm/W	ON/OFF	360°
LumeBLDP M.L2000-04000	2200K-5700K	Ra > 80	30W	1350 lm	45 lm/W	ON/OFF	360°

LANDSCAPE LIGHTING

Pole Light Series

LumeSpot L

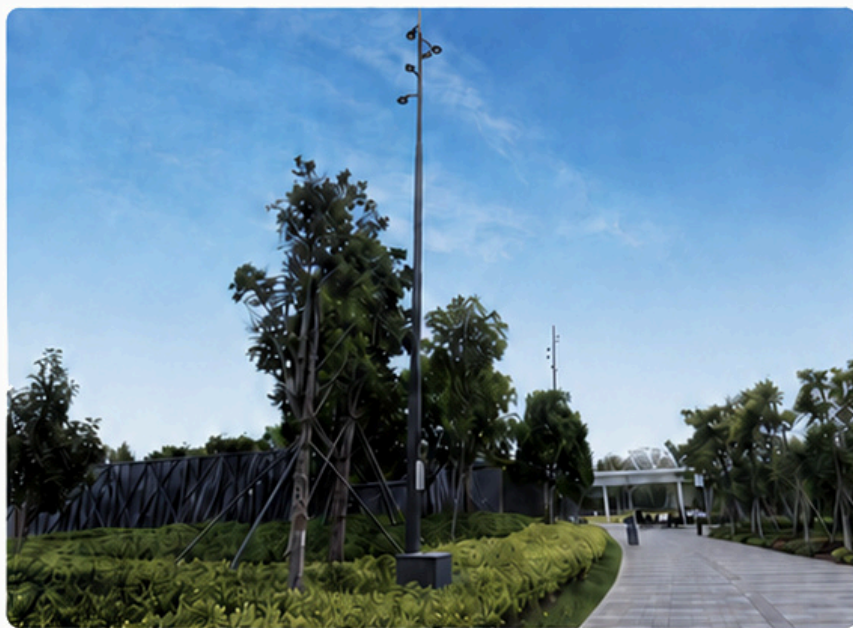
BOLLARD | LED | POLE

SPECIFICATIONS

- Material** : ADC12 corrosion-resistant die-cast aluminum housing;
6063 T5 aluminum lamp post;
6mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws.
- Finishing** : Double layers of UV-resistant polyester powder coating
- Installation** : Ambient temperature: -30°C ~ +50°C;
Single color: 1x1m length 3-cores
Ø7.5mm power supply cable;
The cable is 0.4m out of the lamp pole;
Nickel plated brass waterproof cable gland.
- Package** : Net weight for fittings: 3.4kg;
Outer carton for fittings:
415x395x150mm (4pcs/ctn)
- IP Grade** : IP66
- Applications** : Pathways; landscape; courtyards;
outdoor spaces; etc.



 IP66	CRI Ra > 80	 LED 25W	 ON/OFF	 15° / 20° / 30° / 45° / 60°
 -30°C ~ +50°C	 2200K-5700K	 Pole installation	 Die-cast aluminum body	



MODEL VARIANTS

 Model No.	 LED Color	 CRI	 System Power	 Luminous Lumens (Lm @ 4000K)	 Luminous Efficiency (Lm/W)	 Control Mode	 Beam Angle
LumeBLDPF.A12V24	2200K-5700K	Ra > 80	25W	2025 lm	81 lm/W	ON/OFF	15°/20°/30°/45°/60°
LumeBLDPF.A12V220	2200K-5700K	Ra > 80	30W	2220 lm	74 lm/W	ON/OFF	15°/20°/30°/45°/60°



LumeLux Solutions

LANDSCAPE LIGHTING

Tree Light Series

LumeTree X

SPECIFICATIONS

- Material** : Die-cast aluminum alloy, surface electrostatic spraying treatment
- Finishing** : High quality constant current power supply, constant current precision up to $\pm 3\%$
- LED Quantity** : 12PCS / 18PCS
- LED Power** : 12W / 18W
- LED Color** : 1800-6500K RGB/RGBW
- Beam Angle** : 10° / 15° / 24° / 30° / 45° / 60°
- Input Voltage** : AC86-265V / DC24V
- Control Mode** : ON/OFF DMX512
- System Power** : 12W $\pm 10\%$ / 18W $\pm 10\%$
- Power Factor** : ≥ 0.5 / ≥ 0.92
- Protection Level** : IP65
- Power Conductor** : 3*1mm² / 2*1mm²
- Environmental Temperature** : -20°C ~ +50°C



MODEL VARIANTS

Model No.	LED Color	CRI	System Power	Luminous Lumens (Lm @ 4000K)	Luminous Efficiency (Lm/W)	Control Mode	Beam Angle
LumeTreeX12	1800-6500K RGB/RGBW	Ra > 80	12W	3000lm	250 lm/W	ON/OFF DMX512	10°/15°/24°/30°/45°/60°
LumeTreeX18	1800-6500K RGB/RGBW	Ra > 80	18W	3000lm	167 lm/W	ON/OFF DMX512	10°/15°/24°/30°/45°/60°

TREE | LED | OUTDOOR



IP65

CRI

Ra > 80



1800-6500K
RGB/RGBW



ON/OFF
DMX512



10° / 15° /
30° / 45° /
60° /
15°x45° /
15°x60°



-20°C ~ +50°C



DC24V



Extruded
aluminum / PC



LED 12W/
18W



Product INDEX

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LumeLuxe Facade Lighting Product Catalogue

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LumeLux Solutions

FAÇADE LIGHTING

Surface Linear Series

LumeSFCLNR

SPECIFICATIONS

Material	: Extruded aluminium lamp body, surface anodic oxidation treatment
LED Quantity	: 48 / 60 / 72 PCS
LED Power	: 1W / 3W / 4W
LED Color	: 1800-6500K RGB RGBW
Beam Angle	: 10° / 15° / 30° / 45° / 60° / 15°x45° / 15°x60°
Input Voltage	: AC170-265V / DC24V
Control Mode	: ON/OFF DMX512
System Power	: 48-96W ±10%
Power Factor	: ≥ 0.5 / ≥ 0.92
Protection Level	: IP66
Power Cable	: 3*1mm ² / 2*1mm ²
Environmental Temperature	: -20°C ~ +50°C
Lamp Size	: 1000*67*125mm
Glass Material	: 4mm tempered ultrawhite glass
Lamp Weight	: 2.65kg



MODEL VARIANTS

Model No.	LED Color	CRI	System Power	Luminous Lumens (Lm @ 4000K)	Luminous Efficiency (Lm/W)	Control Mode	Beam Angle
LSFCLNR48	1800-6500K RGB/RGBW	Ra > 80	48W	4,160	86.66 Lm/W	ON/OFF DMX512	10°/15°/30°/45°/60°
LSFCLNR60	1800-6500K RGB/RGBW	Ra > 80	72W	6,240	86.66 Lm/W	ON/OFF DMX512	10°/15°/30°/45°/60°
LSFCLNR72	1800-6500K RGB/RGBW	Ra > 80	96W	8,320	86.66 Lm/W	ON/OFF DMX512	10°/15°/30°/45°/60°

LINEAR | LED | OUTDOOR

 IP65	 CRI Ra > 80	 1800-6500K RGB/RGBW	 ON/OFF DMX512	 10° / 15° / 30° / 45° / 60° / 15°x45° / 15°x60°
 -20°C ~ +50°C	 DC24V	 Extruded aluminum / PC	 LED 48-96W	





FAÇADE LIGHTING

Surface Linear Series

LumeLux Solutions

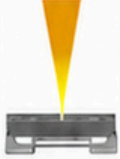
LumeSFCLNR S

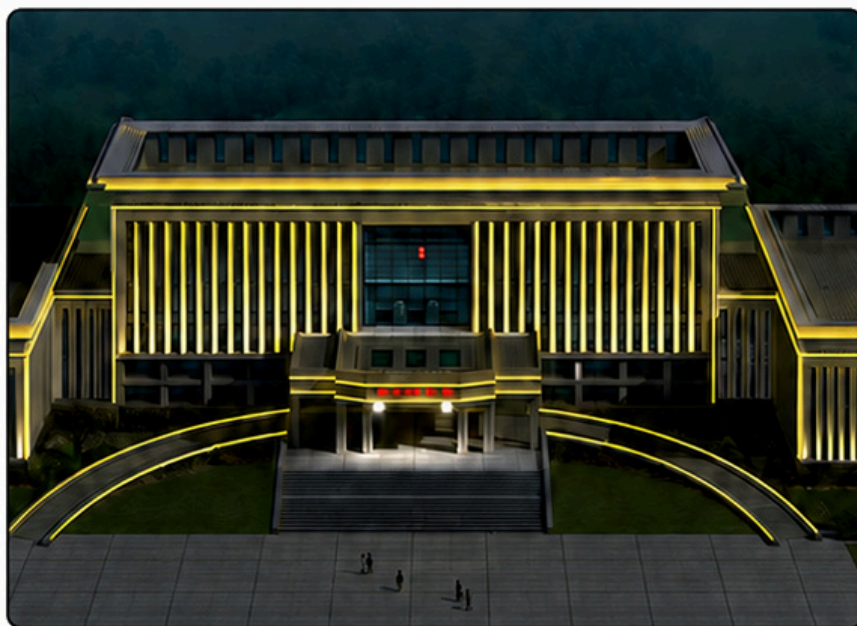
LINEAR | LED | OUTDOOR

SPECIFICATIONS

Material	: Extruded aluminium lamp body, surface anodic oxidation treatment
LED Quantity	: 18 / 24 / 36 PCS
LED Power	: 1W / 3W / 4W
LED Color	: 1800-6500K RGB RGBW
Beam Angle	: 10° / 15° / 30° / 45° / 60° / 15°x45° / 15°x60°
Input Voltage	: AC170-265V / DC24V
Control Mode	: ON/OFF DMX512
System Power	: 18 / 24 / 36W ± 10%
Power Factor	: ≥ 0.5 / ≥ 0.92
Protection Level	: IP66
Power Cable	: 3*1mm² / 2*1mm²
Environmental Temperature	: -20°C ~ +50°C
Lamp Size	: 1000*40*86mm
Glass Material	: 4mm tempered ultrawhite glass
Lamp Weight	: 1.4kg



 IP65	 Ra > 80	 1800-6500K RGB/RGBW	 ON/OFF DMX512	 10° / 15° / 30° / 45° / 60° / 15°x45° / 15°x60°
 -20°C ~ +50°C	 DC24V	 Extruded aluminum / PC	 LED 18-36W	



MODEL VARIANTS

Model No.	LED Color	CRI	System Power	Luminous Lumens (Lm @ 4000K)	Luminous Efficiency (Lm/W)	Control Mode	Beam Angle
LSFCLNR18	1800-6500K RGB/RGBW	Ra > 80	18W	1,890	105 Lm/W	ON/OFF DMX512	10°/15°/30°/45°/60°
LSFCLNR24	1800-6500K RGB/RGBW	Ra > 80	24W	2,520	105 Lm/W	ON/OFF DMX512	10°/15°/30°/45°/60°
LSFCLNR36	1800-6500K RGB/RGBW	Ra > 80	36W	3,780	105 Lm/W	ON/OFF DMX512	10°/15°/30°/45°/60°



FAÇADE LIGHTING

Surface Linear Series

LumeLux Solutions

LumeSFCLNR M

SPECIFICATIONS

Material	: Extruded aluminium lamp body, surface anodic oxidation treatment
LED Quantity	: 108-144 PCS
LED Power	: 1W / 3W / 4W
LED Color	: 1800-6500K RGB RGBW
Beam Angle	: 10° / 15° / 30° / 45° / 60° / 15°x45° / 15°x60°
Input Voltage	: AC170-265V / DC24V
Control Mode	: ON/OFF DMX512
System Power	: 108-150W ±10%
Power Factor	: ≥ 0.5 / ≥ 0.92
Protection Level	: IP66
Power Cable	: 3*1mm ² / 2*1mm ²
Environmental Temperature	: -20°C ~ +50°C
Lamp Size	: 1000*90*147mm
Glass Material	: 4mm tempered ultrawhite glass
Lamp Weight	: 5kg



MODEL VARIANTS

Model No.	LED Color	CRI	System Power	Luminous Lumens (Lm @ 4000K)	Luminous Efficiency (Lm/W)	Control Mode	Beam Angle
LSFCLNR108	1800-6500K RGB/RGBW	Ra > 80	108W	11,016	102 Lm/W	ON/OFF DMX512	10° / 15° / 30° / 45° / 60°
LSFCLNR150	1800-6500K RGB/RGBW	Ra > 80	150W	15,300	102 Lm/W	ON/OFF DMX512	10° / 15° / 30° / 45° / 60°

LINEAR | LED | OUTDOOR



IP65

CRI

Ra > 80



1800-6500K
RGB/RGBW



ON/OFF
DMX512



10° / 15° /
30° / 45° /
60° /
15°x45° /
15°x60°



-20°C ~ +50°C



DC24V



Extruded
aluminum / PC



LED 108-150W





LumeLux Solutions

FAÇADE LIGHTING

Surface Linear Series

LumeSFCLNR D

LINEAR | LED | OUTDOOR

SPECIFICATIONS

- Material** : Extruded aluminum lamp body, surface anodic oxidation treatment
- LED Quantity** : 48PCS
- LED Power** : 0.2W/0.5W each LED
- LED Color** : 1800-6500K / RGB / RGBW
- Beam Angle** : 120°
- Input Voltage** : DC24V
- Control Mode** : ON/OFF DMX512
- System Power** : 12/15W ± 10%
- Power Factor** : ≥ 0.5 / ≥ 0.92
- Protection Level** : IP65
- Power Cable** : 2*1mm²
- Environmental Temperature** : -20°C ~ +50°C
- Lamp Size** : 1000*28*46mm
- Glass Material** : Anti UV anti aging PC raw materials
- Lamp Weight** : 0.5KG

IP65

CRI
Ra > 80

1800-6500K
RGB/RGBW

ON/OFF
DMX512

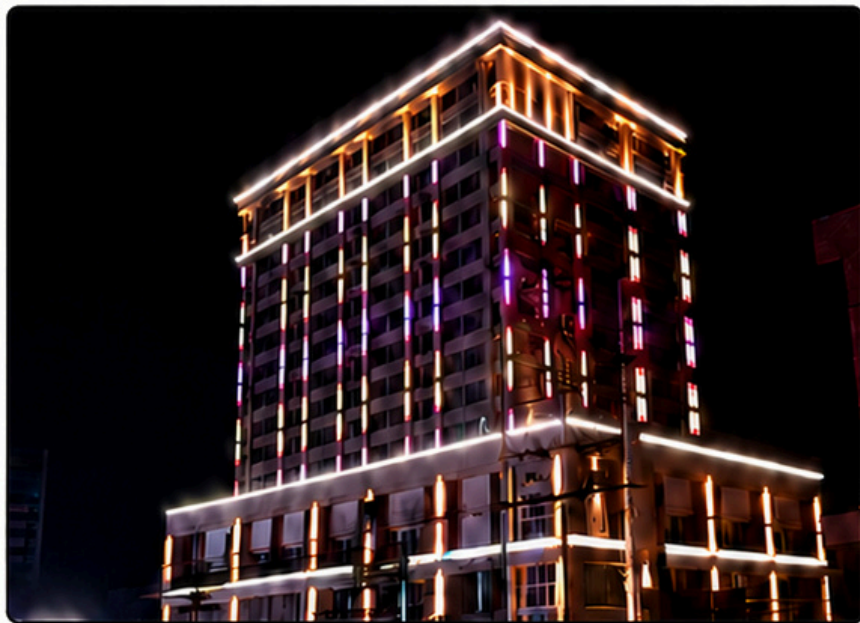
120°

-20°C ~ +50°C

DC24V

Extruded
aluminum / PC

12-15W



MODEL VARIANTS

Model No.	LED Color	CRI	System Power	Luminous Lumens (Lm @ 4000K)	Luminous Efficiency (Lm/W)	Control Mode	Beam Angle
LumeSFCLNRD12	1800-6500K RGB/RGBW	Ra > 80	12W	1,032 lm	86 Lm/W	ON/OFF DMX512	120°
LumeSFCLNRD15	1800-6500K RGB/RGBW	Ra > 80	15W	1,290 lm	86 Lm/W	ON/OFF DMX512	120°



LumeLux Solutions

FAÇADE LIGHTING

Surface Washer Series

LumeWasher F218

WALLWASHER | LED | OUTDOOR

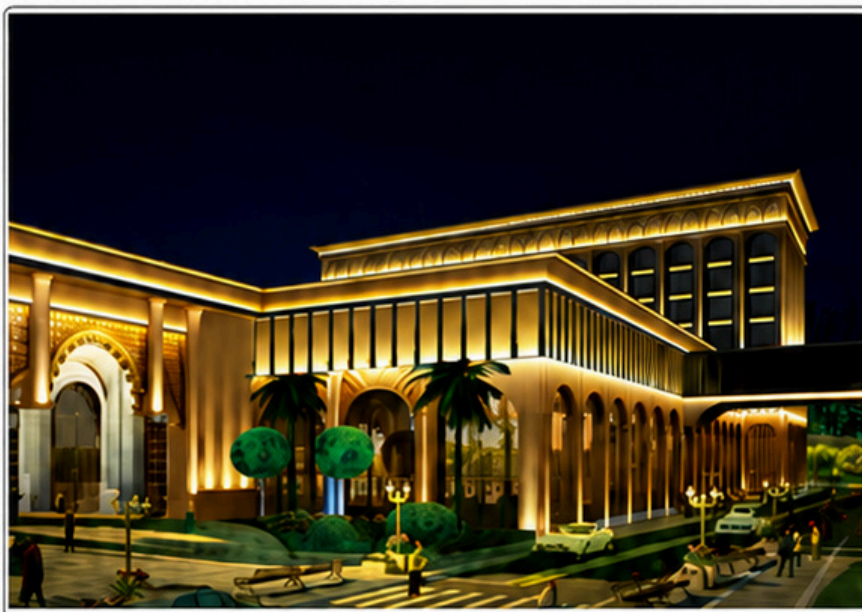
SPECIFICATIONS

Light Source	: CREE / OSRAM / Epistar / Bridge
LED Power	: 1W / 3W / 4W
LED Life	: 30000H
LED Quantity	: 60-384PCS
LED Color	: 1800-6500K / RGB / RGBW
Beam Angle	: 15° / 24° / 30° / 45° / 60°
Lamp Body	: Extruded aluminum lamp body, surface anodic oxidation treatment
Lamp Size	: 450*220*202mm
Glass	: 5mm tempered ultra white glass
Voltage	: AC170-265V / DC24V
Control	: ON/OFF DMX512
System Power	: 60-200W ±10%
Power Factor	: ≥ 0.5 / ≥ 0.92
Protection	: IP65
Ambient Temp.	: -20°C ~ +50°C



LWF218

 IP65	 CRI Ra > 80	 1800-6500K RGB/RGBW	 ON/OFF DMX512	 15°-60°
 -20°C ~ +50°C	 AC170-265V DC24V	 Extruded aluminium	 60-200W ±10%	



MODEL VARIANTS

MODEL NO.	LED POWER	LED QTY	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LWF218	1W/3W/4W	60-384 PCS	1800-6500K RGB/RGBW	15°/24°/30° 45°/60°	450 x 220 x 202 mm	IP65	AC170-265V DC24V



LumeLux Solutions

FAÇADE LIGHTING

Surface Washer Series

LumeWasher F90

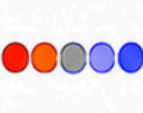
WALLWASHER | LED | OUTDOOR

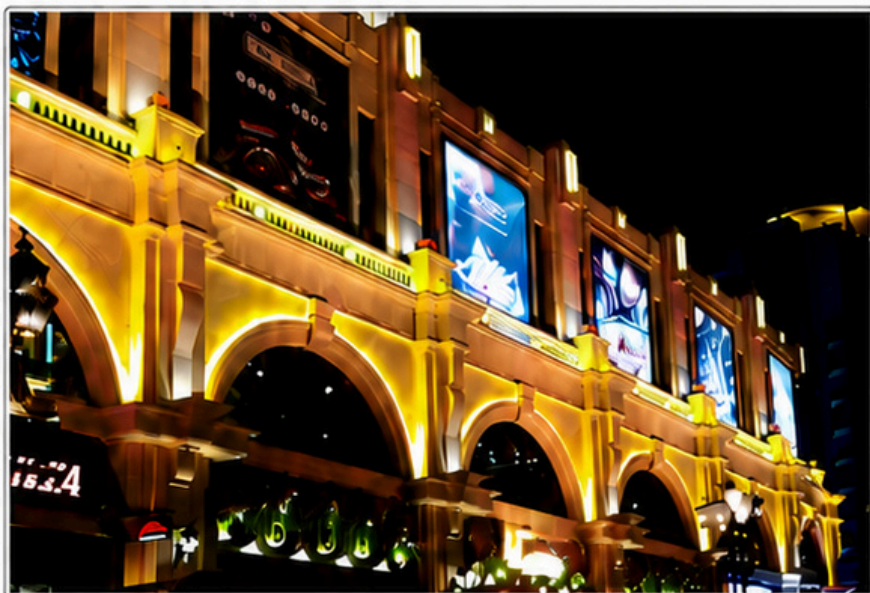
SPECIFICATIONS

Light Source	: CREE / OSRAM / Epistar / Bridge
LED Power	: 1W / 3W
LED Life	: 30000H
LED Quantity	: 9 / 18 / 24 / 36 PCS
LED Color	: 1800-6500K / RGB / RGBW
Beam Angle	: 10° / 15° / 24° / 30° / 45° / 60°
Lamp Body	: Extruded aluminum lamp body, surface anodic oxidation treatment
Lamp Size	: 110 / 180 / 224 / 316 × 92 × 178 mm
Glass	: 4mm tempered ultra white glass
Voltage	: AC170-265V / DC24V
Control	: ON/OFF DMX512
System Power	: 9-72W ± 10%
Power Factor	: ≥ 0.5 / ≥ 0.92
Protection	: IP65
Ambient Temp.	: -20°C ~ 50°C



LumeWasher F90

 IP65	 30000H	 1800-6500K RGB/RGBW	 ON/OFF DMX512	 10°-60°
 -20°C ~ 50°C	 AC170-265V / DC24V	 Extruded Aluminium	 9-72W ± 10%	



MODEL VARIANTS

MODEL NO.	LED POWER	LED QTY	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LWF90-9	1W/3W	9 PCS	1800-6500K RGB/RGBW	10°/15°/24°/30°/ 45°/60°	110 × 92 × 178 mm	IP65	AC170-265V / DC24V
LWF90-18	1W/3W	18 PCS	1800-6500K RGB/RGBW	10°/15°/24°/30°/ 45°/60°	180 × 92 × 178 mm	IP65	AC170-265V / DC24V
LWF90-24	1W/3W	24 PCS	1800-6500K RGB/RGBW	10°/15°/24°/30°/ 45°/60°	224 × 92 × 178 mm	IP65	AC170-265V / DC24V



LumeLux Solutions

FAÇADE LIGHTING

Surface Washer Series

LumeSpot L

SPECIFICATIONS

Light Source	: CREE / OSRAM / Epistar / Bridge
LED Power	: 1W / 3W
LED Life	: 30000H
LED Quantity	: 36 / 48 PCS
LED Color	: 1800-6500K / RGB / RGBW
Beam Angle	: 10° / 15° / 24° / 30° / 45° / 60°
Lamp Body	: Extruded aluminum lamp body, surface anodic oxidation treatment
Lamp Size	: 180 × 180 × 213 mm
Glass	: 4mm tempered ultra white glass
Voltage	: AC170-265V / DC24V
Control	: ON/OFF DMX512
System Power	: 36-96W ±10%
Power Factor	: ≥ 0.5 / ≥ 0.92
Protection	: IP65
Ambient Temp.	: -20°C ~ 50°C

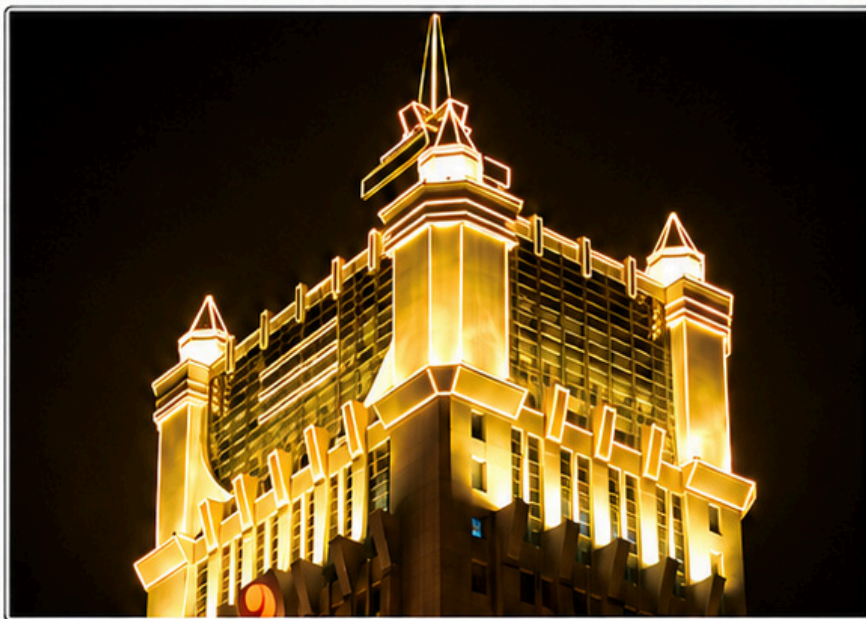
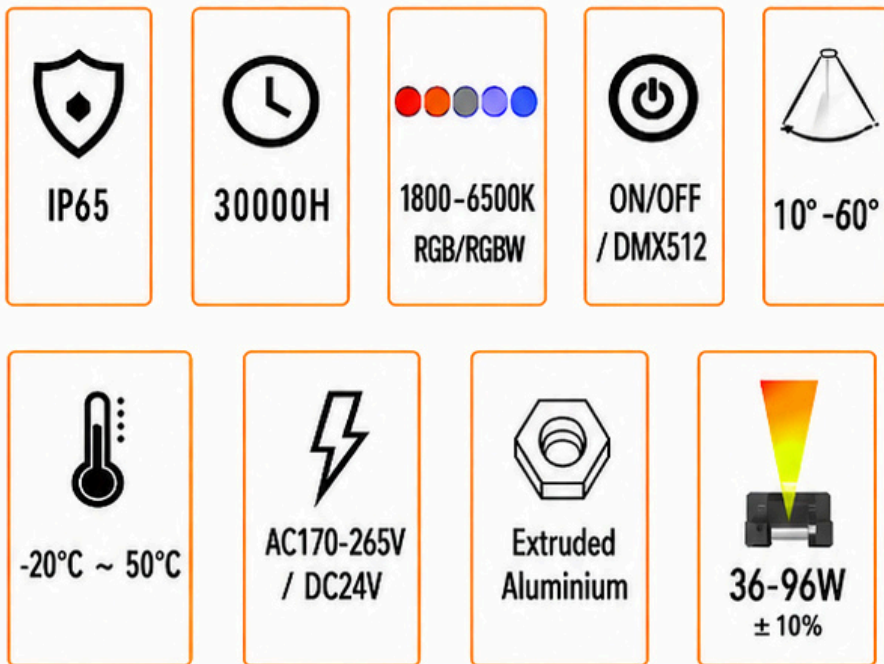


LumeWasher TMX4H

MODEL VARIANTS

MODEL NO	LED POWER	LED QTY	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LWTMX4H1	1W/3W	36 PCS	1800-6500K RGB/RGBW	10°/15°/24°/30°/ 45°/60°	180 × 180 × 213 mm	IP65	AC170-265V / DC24V
LWTMX4H2	1W/3W	48 PCS	1800-6500K RGB/RGBW	10°/15°/24°/30°/ 45°/60°	180 × 180 × 213 mm	IP65	AC170-265V / DC24V
LWTMX4H3	1W/3W	48 PCS	1800-6500K RGB/RGBW	10°/15°/24°/30°/ 45°/60°	180 × 180 × 213 mm	IP65	AC170-265V / DC24V

WALLWASHER | LED | OUTDOOR





LumeLux Solutions

FAÇADE LIGHTING

Round Washer Series

LumeWasher Y157

WALLWASHER | LED | OUTDOOR

SPECIFICATIONS

- Light Source : CREE / OSRAM / Epistar / Bridge
- LED Power : 1W / 3W
- LED Life : 30000H
- LED Quantity : 18 / 30 PCS
- LED Color : 1800~6500K RGB / RGBW
- Beam Angle : 15° / 24° / 30° / 45° / 15×45° / 10×60°
- Lamp Body : Extruded aluminum lamp body, surface anodic oxidation treatment
- Lamp Size : Φ157 × 260 mm
- Glass : 4mm Tempered ultrawhite glass
- Voltage : AC170~265V / DC24V
- Control : ON/OFF DMX512
- System Power : 12 / 24 / 30W ±10%
- Power Factor : ≥ 0.5 / ≥ 0.92
- Protection : IP65
- Ambient Temp. : -20°C ~ +50°C

IP65

30000H

1800~6500K
RGB/RGBW

ON/OFF
/ DMX512

15° -60°

-20°C ~ 50°C

AC170-265V
/ DC24V

Extruded
Aluminium

12-30W
± 10%



MODEL VARIANTS

MODEL NO.	LED POWER	LED QTY	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LWY157	1W/3W	18/30 PCS	1800~6500K RGB/RGBW	15° / 24° / 30° / 45° 15×45° / 10×60°	Φ157 × 260 mm	IP65	AC170~265V / DC24V



LumeLux Solutions

FAÇADE LIGHTING

Round Washer Series

LumeWasher YTY4H

WALLWASHER | LED | OUTDOOR

SPECIFICATIONS

Light Source	: CREE / OSRAM / Epistar / Bridge
LED Power	: 1W / 3W / 4W
LED Life	: 30000H
LED Quantity	: 54 / 72 / 108 PCS
LED Color	: 1800-6500K RGB / RGBW
Beam Angle	: 3° / 5° / 10° / 15° / 24° / 30° / 45° / 60°
Lamp Body	: Die cast aluminum lamp body, surface electrostatic spraying treatment
Lamp Size	: $\Phi 245 \times 305$ mm
Glass	: 5mm Tempered ultrawhite glass
Voltage	: AC86-265V / DC24V
Control	: ON/OFF DMX512
System Power	: 72-150W $\pm 10\%$
Power Factor	: ≥ 0.5 / ≥ 0.92
Protection	: IP65
Ambient Temp.	: -20°C ~ 150°C



IP65



30000H



1800-6500K
RGB/RGBW



ON/OFF
/ DMX512



3° - 60°



-20°C ~ 50°C



AC86-265V
/ DC24V



Die Cast
Aluminium



72-150W
 $\pm 10\%$



MODEL VARIANTS

MODEL NO.	LED POWER	LED QTY	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LWYTY4H54	1W/3W/4W	54 PCS	1800-6500K RGB/RGBW	3°/5°/10°/15°/24°/ 30°/45°/60°	$\Phi 245 \times 305$ mm	IP65	AC86-265V / DC24V
LWYTY4H72	1W/3W/4W	72 PCS	1800-6500K RGB/RGBW	3°/5°/10°/15°/24°/ 30°/45°/60°	$\Phi 245 \times 305$ mm	IP65	AC86-265V / DC24V
LWYTY4H108	1W/3W/4W	108 PCS	1800-6500K RGB/RGBW	3°/5°/10°/15°/24°/ 30°/45°/60°	$\Phi 245 \times 305$ mm	IP65	AC86-265V / DC24V



LumeLux Solutions

FAÇADE LIGHTING

Wall Beam Series

LumeBeam F258

BEAMWASHER | LED | OUTDOOR

SPECIFICATIONS

- Light Source : CREE / OSRAM / Epistar / Bridge
- LED Power : 1W / 3W
- LED Life : 30000H
- LED Quantity : 36 / 72 PCS
- LED Color : 1800-6500K RGB / RGBW
- Beam Angle : 3° / 25° / 45° / 60°
- Lamp Body : Extruded aluminum lamp body, surface anodic oxidation treatment
- Lamp Size : 268 × 258 × 200 mm / 500 × 258 × 185 mm
- Glass : 5mm tempered ultrawhite glass
- Voltage : AC170-265V / DC24V
- Control : ON/OFF DMX512
- System Power : 80W / 160W ±10%
- Power Factor : ≥ 0.9
- Protection : IP66
- Ambient Temp. : -20°C ~ +50°C

IP66

30000H

1800-6 500K
RGB/RGBW

ON/OFF
/DMX512

3° - 60°

-20°C ~ 50°C

AC170-265V
/ DC24V

Extruded
Aluminium

80-160W
± 10%



MODEL VARIANTS

MODEL NO.	LED POWER	LED QTY	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LMF25836	1W/3W	36 PCS	1800-6500K RGB/RGBW	3° / 25° / 45° / 60°	268 × 258 × 200 mm	IP66	AC170-265V / DC24V
LMF25872	1W/3W	72 PCS	1800-6500K RGB/RGBW	3° / 25° / 45° / 60°	500 × 258 × 185 mm	IP66	AC170-265V / DC24V



LumeLux Solutions

FAÇADE LIGHTING

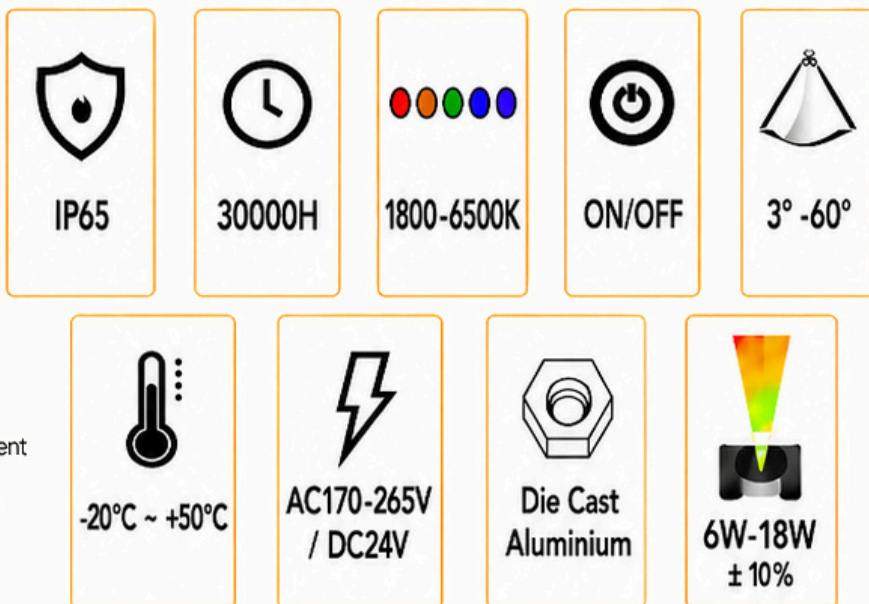
Wall Beam Series

LumeBeam X

BEAMWASHER | LED | OUTDOOR

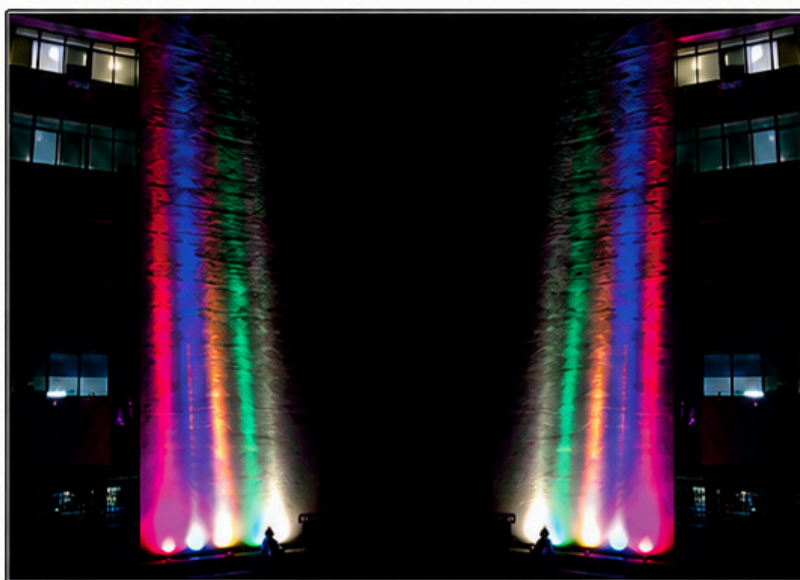
SPECIFICATIONS

Light Source	: CREE XML
LED Power	: 1W / 3W / 10W
LED Life	: 30000H
LED Quantity	: 3/10 PCS, 8 PCS, 9 PCS, 1 PCS
LED Color	: 1800-6500K
Beam Angle	: 3° / 8° / 15° / 30° / 45° / 60°
Housing Material	: Die casting aluminum alloy, surface electrostatic spraying treatment
Glass Material	: High transmittance ultra white glass
Working Voltage	: AC170-265V / DC24V
Control Mode	: ON/OFF
System Power	: 6W / 12W / 16W / 18W ±10%
Power Factor	: ≥ 0.5
Protection	: IP65
Ambient Temp.	: -20°C ~ +50°C



LumeBeam X1 LumeBeam X2 LumeBeam X3 LumeBeam X4 LumeBeam X5

MODEL VARIANTS



MODEL NO.	LED POWER	LED QTY	LED COLOR	BEAM ANGLE	SYSTEM POWER	IP	VOLTAGE
LumeBeam X1	1W/3W	3/10 PCS	1800-6500K	3° / 8° / 15° / 30° / 45° / 60°	6W/12W ±10%	IP65	AC170-265V / DC24V
LumeBeam X2	1W/3W	8 PCS	1800-6500K	3°	16W ±10%	IP65	AC170-265V / DC24V
LumeBeam X3	1W/3W	9 PCS	1800-6500K	3°	18W ±10%	IP65	AC170-265V / DC24V
LumeBeam X4	10W	1 PCS	1800-6500K	3°	6W ±10%	IP65	AC170-265V / DC24V
LumeBeam X5	10W	1 PCS	1800-6500K	3°	6W ±10%	IP65	AC170-265V / DC24V



LumeLux Solutions

FAÇADE LIGHTING

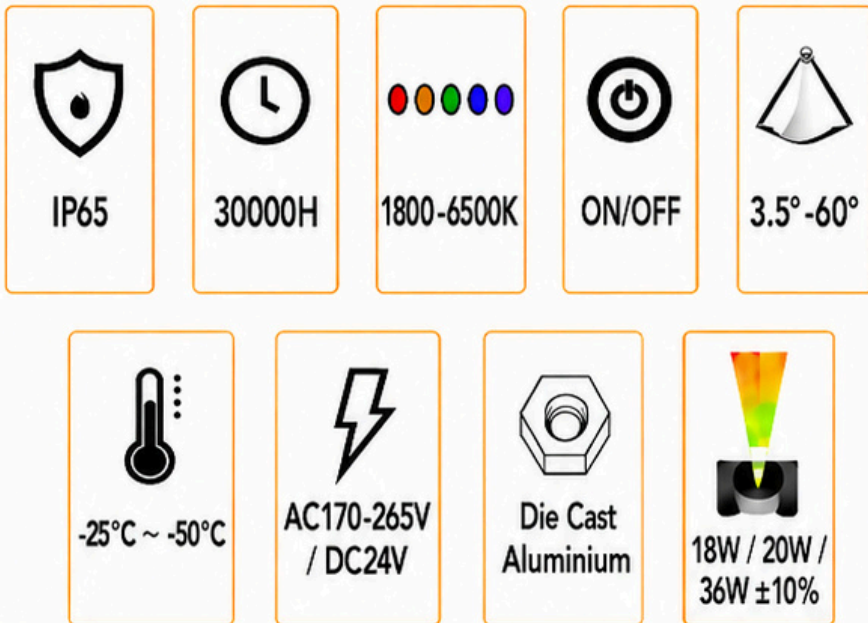
Wall Light Series

LumeWall S

WALLWASHER | LED | OUTDOOR

SPECIFICATIONS

Light Source	: CREE / OSRAM / Epistar
LED Power	: 1-3W / 1W / 20W(COB)
LED Life	: 30000H
LED Quantity	: 9 PCS / 36 PCS / 1 PCS
System Power	: 18W $\pm$ 10% / 36W $\pm$ 10% / 20W $\pm$ 10%
LED Color	: 1800-6500K
Lamp Size	: 152 x 152 x 150 mm / 220 x 220 x 240 mm / 152 x 152 x 150 mm
Beam Angle	: 3.5° / 15° / 30° / 45° / 60° / 18°
Housing Material	: Die casting aluminium alloy, surface electrostatic spraying
Glass Material	: 4mm tempered glass
Working Voltage	: AC170-265V / DC24V / AC170-265V
Control Mode	: ON/OFF
Power Factor	: $\geq$ 0.9 / 0.5
Protection	: IP65
Ambient Temp.	: -25°C ~ 50°C



LumeWall S1

LumeWall S2

LumeWall S3

MODEL VARIANTS



MODEL NO.	LED POWER	LED QTY	SYSTEM POWER	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LumeWall S1	1-3W	9 PCS	18W $\pm$ 10%	1800-6500K	3.5° / 15° / 30° / 45° / 60°	152 x 152 x 150 mm	IP65	AC170-265V / DC24V
LumeWall S2	1W	36 PCS	36W $\pm$ 10%	1800-6500K	3.5° / 15° / 30° / 45° / 60°	220 x 220 x 240 mm	IP65	AC170-265V / DC24V
LumeWall S3	20W(COB)	1 PCS	20W $\pm$ 10%	1800-6500K	18°	152 x 152 x 150 mm	IP65	AC170-265V



LumeLux Solutions

FAÇADE LIGHTING

Wall Light Series

LumeWall LWF

WALLWASHER | LED | OUTDOOR

SPECIFICATIONS

- Light Source : CREE / OSRAM / Epistar
- LED Power : 1W / PCS
- LED Life : 30000H
- LED Quantity : 3 PCS – 36 PCS
- System Power : 3W – 36W ±10%
- LED Color : 1800-6500K
- Lamp Size : 65×65×170 mm to
Φ160×300 mm
- Beam Angle : 15° / 30° / 45° / 60°
- Housing Material : Die-cast aluminum alloy,
surface electrostatic spraying
- Glass Material : 3mm tempered glass
- Working Voltage : AC170-265V / DC24V
- Control Mode : ON/OFF
- Power Factor : ≥0.92 / ≥0.5
- Protection : IP65
- Ambient Temp. : -20°C ~ 50°C



MODEL VARIANTS

IP65

30000H

1800-6500K

ON/OFF

15°-60°

-20°C ~ 50°C

AC170-265V / DC24V

Die Cast Aluminium

3W-36W ±10%



MODEL NO.	LED POWER	LED QTY	SYSTEM POWER	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LWF65D / LWF65S	1W / PCS	3 / 6 PCS	3W / 6W ±10%	1800-6500K	15° / 30° / 45° / 60°	65 × 65 × 170 mm / 65 × 65 × 200 mm	IP65	AC170-265V / DC24V
LWF90D / LWF90S	1W / PCS	6 / 12 PCS	6W / 12W ±10%	1800-6500K	15° / 30° / 45° / 60°	90 × 90 × 240 mm / 90 × 90 × 260 mm	IP65	AC170-265V / DC24V
LWF120D / LWF120S	1W / PCS	9 / 18 PCS	9W / 18W ±10%	1800-6500K	15° / 30° / 45° / 60°	120 × 120 × 200 mm / 120 × 120 × 300 mm	IP65	AC170-265V / DC24V
LWF150D / LWF150S	1W / PCS	18 / 36 PCS	18W / 36W ±10%	1800-6500K	15° / 30° / 45° / 60°	150 × 150 × 250 mm / 150 × 150 × 420 mm	IP65	AC170-265V / DC24V



LumeLux Solutions

FAÇADE LIGHTING

Curve Washer Series

LumeCurve X

SPECIFICATIONS

Light Source	: CREE / OSRAM / Epistar / Bridge
LED Power	: 1W / 3W / 4W
LED Life	: 30000H
LED Quantity	: 3 PCS / 6 PCS / 9 PCS / 12 PCS
LED Color	: 1800-6500K RGB / RGBW
Beam Angle	: 10° / 15° / 24° / 30° / 45° / 60°
Housing Material	: Die-cast aluminium, surface electrostatic spraying
Lamp Size	: 138 × 38 × 96 mm / 174 × 39 × 96 mm / 162 × 43 × 110 mm / 184 × 46 × 112 mm
Working Voltage	: DC24V
Control Mode	: ON/OFF / DMX512
System Power	: 3-6W ±10% / 6-12W ±10% / 9-18W ±10% / 12-24W ±10%
Power Factor	: ≥0.5 / ≥0.92
Protection	: IP65
Power Conductor	: 2 × 1 mm ²
Ambient Temp.	: -20°C ~ 50°C

WALLWASHER | LED | OUTDOOR



IP65



30000H



1800-6500K
RGB/RGBW



ON/OFF
DMX512



10°-60°



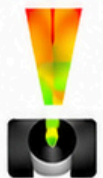
-20°C ~ 50°C



DC24V



Die Cast
Aluminium



3W-24W
±10%



LumeCurve X1



LumeCurve X2



LumeCurve X3



LumeCurve X4

MODEL VARIANTS



MODEL NO.	LED POWER	LED QTY	SYSTEM POWER	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LumeCurve X1	1W/3W/4W	3 PCS	3-6W ±10%	1800-6500K	10°/15°/24°/30°/45°/60°	138 × 38 × 96 mm	IP65	DC24V
LumeCurve X2	1W/3W/4W	6 PCS	6-12W ±10%	1800-6500K RGB/RGBW	10°/15°/24°/30°/45°/60°	174 × 39 × 96 mm	IP65	DC24V
LumeCurve X3	1W/3W/4W	9 PCS	9-18W ±10%	1800-6500K RGB/RGBW	10°/15°/24°/30°/45°/60°	162 × 43 × 110 mm	IP65	DC24V
LumeCurve X4	1W/3W/4W	12 PCS	12-24W ±10%	1800-6500K RGB/RGBW	10°/15°/24°/30°/45°/60°	184 × 46 × 112 mm	IP65	DC24V



LumeLux Solutions

FAÇADE LIGHTING

Window Light Series

LumeWindow X

SPECIFICATIONS

- Light Source : CREE / OSRAM / Epistar / Bridge
- LED Power : 3W
- LED Life : 30000H
- LED Quantity : 3 PCS / 6 PCS / 18 PCS / 6 PCS
- LED Color : 1800-6500K
- Beam Angle : 3 × 180°
- Housing Material : Die-cast aluminium, surface electrostatic spraying
- Lamp Size : 120 × 70 × 55 mm / 152 × 65 × 95 mm / 250 × 90 × 55 mm / 152 × 119 × 98 mm
- Working Voltage : AC86-265V / DC24V
- Control Mode : ON/OFF
- System Power : 6W ±10% / 12W ±10% / 18-30W ±10% / 12W ±10%
- Power Factor : 0.55
- Protection : IP65
- Power Conductor : 2×1 mm² / 3×1 mm² / 2×1 mm²
- Ambient Temp. : -20°C ~ 50°C

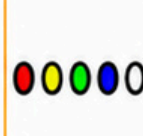
WINDOWWASHER | LED | OUTDOOR



IP65



30000H



1800-6500K



ON/OFF



3 × 180°



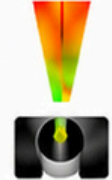
-20°C ~ 50°C



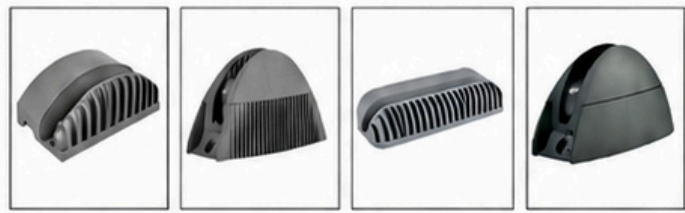
AC86-265V/
DC24V



Die Cast
Aluminium

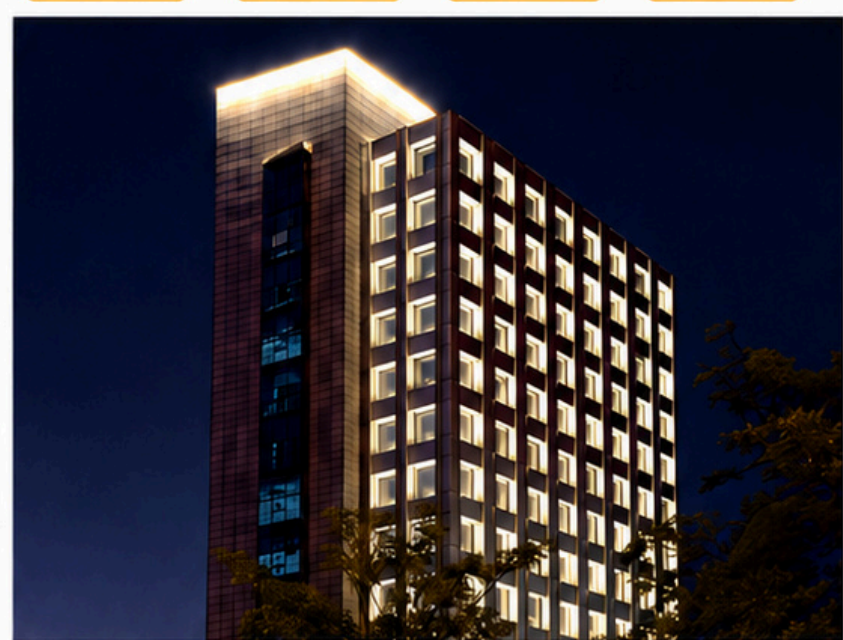


6W-30W
±10%



LumeWindow X1 LumeWindow X2 LumeWindow X3 LumeWindow X4

MODEL VARIANTS



MODEL NO.	LED POWER	LED QTY	SYSTEM POWER	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LumeWindow X1	3W	3 PCS	6W ±10%	1800-6500K	3 × 180°	120 × 70 × 55 mm	IP65	AC86-265V / DC24V
LumeWindow X2	3W	6 PCS	12W ±10%	1800-6500K	3 × 180°	152 × 65 × 95 mm	IP65	AC86-265V / DC24V
LumeWindow X3	3W	18 PCS	18-30W ±10%	1800-6500K	3 × 180°	250 × 90 × 55 mm	IP65	AC86-265V / DC24V
LumeWindow X4	3W	6 PCS	12W ±10%	1800-6500K	3 × 180°	152 × 119 × 98 mm	IP65	AC86-265V / DC24V



LumeLux Solutions

FAÇADE LIGHTING

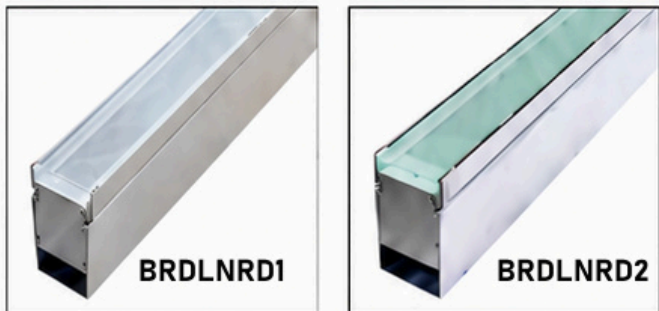
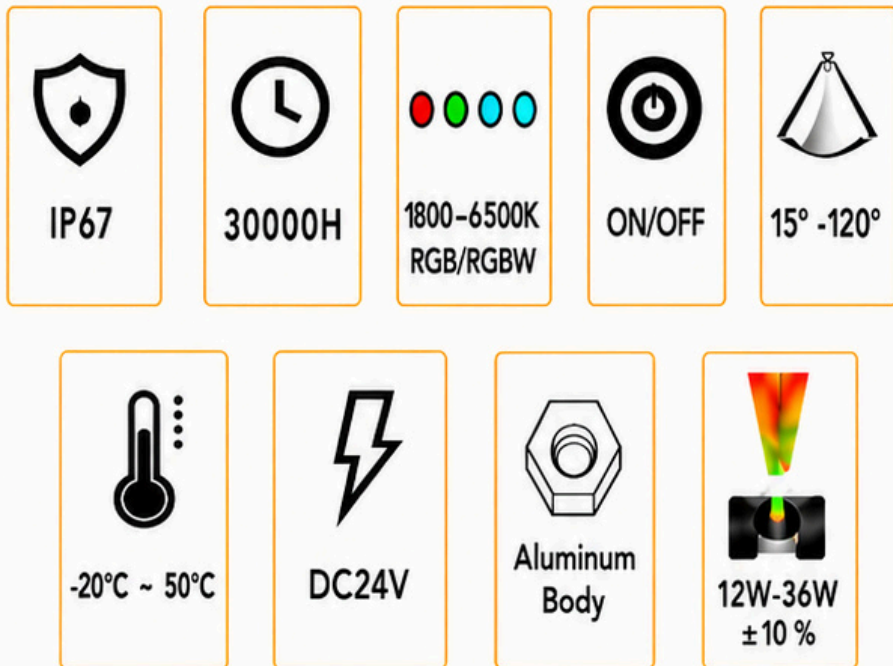
Burried Light Series

LumeBRDLNR D

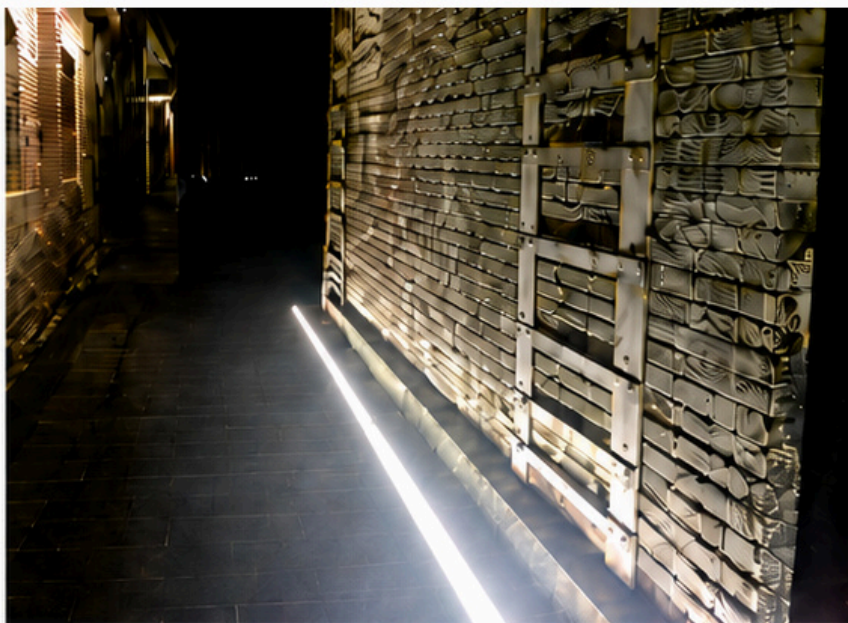
WALLWASHER | LED | OUTDOOR

SPECIFICATIONS

Light Source	: CREE / OSRAM / Epistar / Bridge
LED Power	: 0.2W / 0.5W
LED Life	: 30000H
LED Quantity	: 18 / 24 PCS
LED Color	: 1800-6500K RGB / RGBW
Beam Angle	: 15° / 30° / 45° / 60° / 120°
Housing Material	: Aluminum / surface electrostatic treatment
Glass Material	: 8mm tempered ultrawhite glass
Lamp Size	: 1000×31×70 mm 1000×45×80 mm
Working Voltage	: DC24V
Control Mode	: ON/OFF
System Power	: 12-24W ±10% 12-36W ±10%
Protection	: IP67
Power Conductor	: 2×1 mm ²
Ambient Temp.	: -20°C ~ 50°C



MODEL VARIANTS



MODEL NO.	LED POWER	LED QTY	SYSTEM POWER	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
BRDLNRD1118 / BRDLNRD1124	0.2/0.5W	18/24 PCS	12-24W ±10%	1800-6500K RGB/RGBW	15° / 30° / 45° / 60° / 120°	1000×31×70 mm	IP67	DC24V
BRDLNRD2124 / BRDLNRD2136	0.2/0.5W	18/24 PCS	12-36W ±10%	1800-6500K	15° / 30° / 45° / 60° / 120°	1000×45×80 mm	IP67	DC24V



LumeLux Solutions

FAÇADE LIGHTING

Burried Light Series

LumeRCDRND X

WALLWASHER | LED | OUTDOOR

SPECIFICATIONS

Light Source	: CREE / OSRAM / Epistar / Bridge
LED Power	: 1W / 3W / 4W
LED Life	: 30000H
LED Quantity	: 9 PCS / 18 PCS / 36 PCS
LED Color	: 1800-6500K RGB / RGBW
Beam Angle	: 10° / 15° / 24° / 30° / 45° / 60°
Housing Material	: Die-cast aluminium, surface electrostatic spraying
Lamp Size	: Φ170 × 123 mm / Φ200 × 153 mm / Φ245 × 153 mm
Opening Size	: Φ165 × 150 mm / Φ190 × 170 mm / Φ235 × 170 mm
Glass Material	: 8 mm tempered ultrawhite glass
Working Voltage	: AC86-265V / DC24V
Control Mode	: ON/OFF / DMX512
System Power	: 6-12W ±10% / 12-24W ±10% / 24-48W ±10%
Power Factor	: ≥0.5 / ≥0.92
Protection	: IP67
Power Conductor	: 3 × 1 mm ² / 2 × 1 mm ²
Ambient Temp.	: -20°C ~ 50°C

IP67

30000H

1800-6500K
RGB/RGBW

ON/OFF
DMX512

10°-60°

-20°C ~ 50°C

AC86-265V
/ DC24V

Adjustable
Angle

6W-48W
±10%



LumeRCDRND X1

LumeRCDRND X2

LumeRCDRND X3

MODEL VARIANTS

MODEL NO.	LED POWER	LED QTY	SYSTEM POWER	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LumeRCDRND X1	1W/3W/4W	9 PCS	6-12W ±10%	1800-6500K RGB/RGBW	10° / 15° / 24° / 30° / 45° / 60°	Φ170 × 123 mm	IP67	AC86-265V / DC24V
LumeRCDRND X2	1W/3W/4W	18 PCS	12-24W ±10%	1800-6500K RGB/RGBW	10° / 15° / 24° / 30° / 45° / 60°	Φ200 × 153 mm	IP67	AC86-265V / DC24V
LumeRCDRND X4	1W/3W/4W	36 PCS	24-48W ±10%	1800-6500K RGB/RGBW	10° / 15° / 24° / 30° / 45° / 60°	Φ245 × 153 mm	IP67	AC86-265V / DC24V





LumeLux Solutions

FAÇADE LIGHTING

Burried Light Series

LumeRCDRND SX

WALLWASHER | LED | OUTDOOR

SPECIFICATIONS

Light Source	: CREE / OSRAM / Epistar
LED Power	: 1W
LED Life	: 30000H
LED Quantity	: 15 PCS / 18 PCS / 24 PCS / 36 PCS
System Power	: 15W ±10% / 18W ±10% / 24W ±10% / 36W ±10%
LED Color	: 1800-6500K / RGB
Beam Angle	: 15° / 30° / 45° / 60°
Housing Material	: Die-cast aluminium, surface electrostatic spraying
Lamp Size	: Φ200 × 100 mm / Φ220 × 100 mm / Φ250 × 100 mm / Φ300 × 100 mm
Glass Material	: 8 mm tempered glass
Working Voltage	: AC170-265V / DC24V
Control Mode	: ON/OFF
Power Factor	: ≥ 0.5
Protection	: IP65
Power Cable	: 3 × 1 mm ²
Ambient Temp.	: -20°C ~ 50°C

IP65

30000H

1800-6500K
/ RGB

ON/OFF

15°-60°

-20°C - 50°C

AC170-265V
/ DC24V

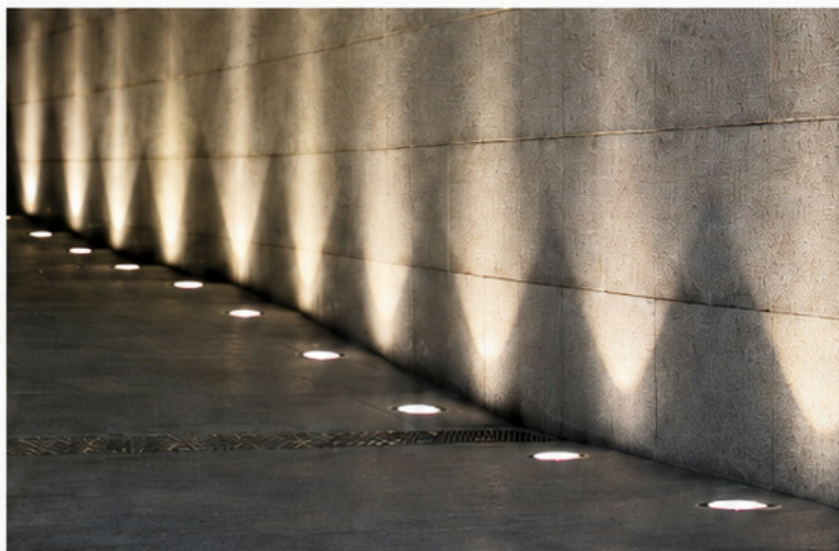
Die Cast
Aluminium

15W-36W
±10%



LumeRCDRND SX1 LumeRCDRND SX2 LumeRCDRND SX3 LumeRCDRND SX4

MODEL VARIANTS



MODEL NO.	LED POWER	LED QTY	SYSTEM POWER	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LumeRCDRND SX1	1W	15 PCS	15W ±10%	1800-6500K / RGB	15° / 30° / 45° / 60°	Φ200 × 100 mm	IP65	AC170-265V / DC24V
LumeRCDRND SX2	1W	18 PCS	18W ±10%	1800-6500K / RGB	15° / 30° / 45° / 60°	Φ220 × 100 mm	IP65	AC170-265V / DC24V
LumeRCDRND SX3	1W	24 PCS	24W ±10%	1800-6500K / RGB	15° / 30° / 45° / 60°	Φ250 × 100 mm	IP65	AC170-265V / DC24V
LumeRCDRND SX4	1W	36 PCS	36W ±10%	1800-6500K / RGB	15° / 30° / 45° / 60°	Φ300 × 100 mm	IP65	AC170-265V / DC24V



LumeLux Solutions

FAÇADE LIGHTING

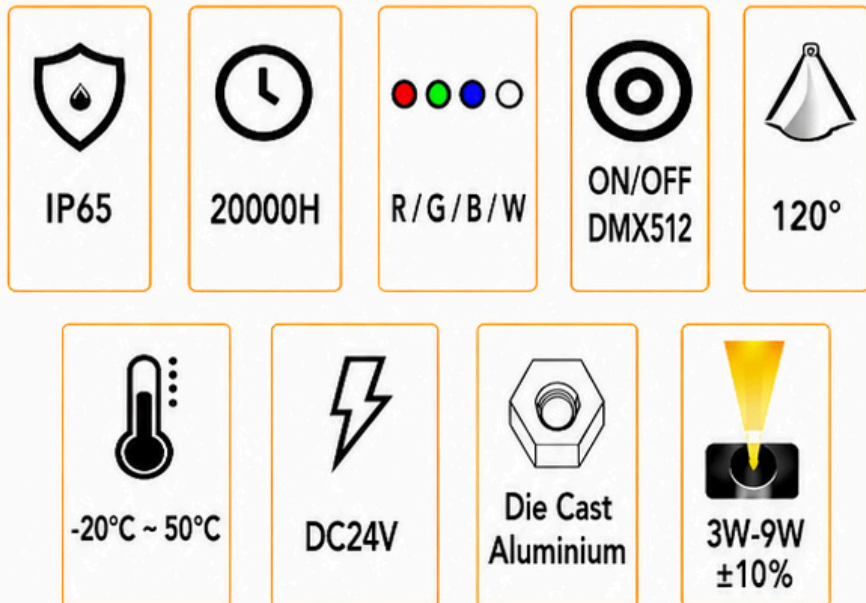
String Light Series

LumePoint P

STRING | LED | OUTDOOR

SPECIFICATIONS

Light Source	: Epistar super bright chips
LED Power	: 0.2W / 1W
LED Life	: 20000H
LED Quantity	: 5 PCS / 3 PCS / 3 PCS / 9 PCS
System Power	: 5W $\pm$ 10% / 9W $\pm$ 10% / 3W $\pm$ 10% / 9W $\pm$ 10%
LED Color	: Red / Green / Blue / White / 7-Color / Full Color
Beam Angle	: 120°
Housing Material	: Die-cast aluminium, surface electrostatic spraying
Lampshade Material	: Tempered glass
Lamp Size	: Φ 80 x 85 mm / Φ 120 x 85 mm / 70 x 70 x 60 mm / 100 x 100 x 90 mm
Working Voltage	: DC24V
Control Mode	: ON/OFF / DMX512
Power Factor	: $\geq$ 0.92 / $\geq$ 0.5
Protection	: IP65
Power Cable	: 2 x 0.75 mm ²
Ambient Temp.	: -20°C ~ 50°C



LumeString P1 LumeString P2 LumeString P3 LumeString P4



MODEL VARIANTS

MODEL NO.	LED POWER	LED QTY	SYSTEM POWER	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LumeString P1	0.2W/1W	5 PCS	5W $\pm$ 10%	R/G/B/W / 7-Color / Full Color	120°	Φ 80 x 85 mm	IP65	DC24V
LumeString P2	0.2W/1W	3 PCS	9W $\pm$ 10%	R/G/B/W / 7-Color / Full Color	120°	Φ 120 x 85 mm	IP65	DC24V
LumeString P3	0.2W/1W	3 PCS	3W $\pm$ 10%	R/G/B/W / 7-Color / Full Color	120°	70 x 70 x 60 mm	IP65	DC24V
LumeString P4	0.2W/1W	9 PCS	9W $\pm$ 10%	R/G/B/W / 7-Color / Full Color	120°	100 x 100 x 90 mm	IP65	DC24V

FAÇADE LIGHTING

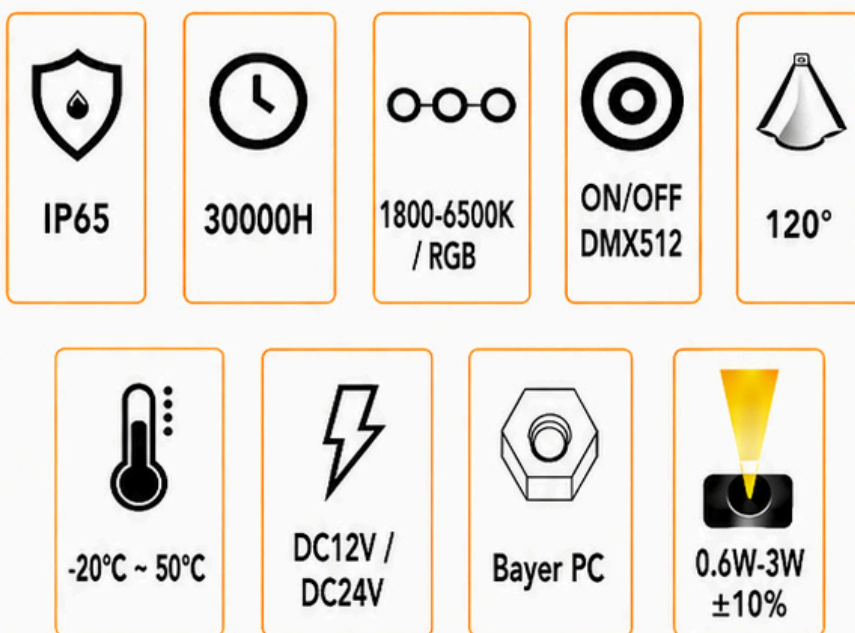
String Light Series

LumePoint S

STRING | LED | OUTDOOR

SPECIFICATIONS

Light Source	: OSRAM / Epistar / Sanan
LED Power	: 1W
LED Life	: 30000H
LED Quantity	: 3 PCS / 6 PCS / 10 PCS / 12 PCS
LED Color	: 1800-6500K / RGB
Beam Angle	: 120°
Housing Material	: Imported Bayer PC
Lamp Size	: $\Phi 30 \times 15$ mm / $\Phi 40 \times 15$ mm / $\Phi 50 \times 15$ mm / $\Phi 80 \times 17$ mm
Working Voltage	: DC12V / DC24V
Control Mode	: ON/OFF / DMX512
System Power	: 0.6W $\pm 10\%$ / 1.2W $\pm 10\%$ / 2W $\pm 10\%$ / 3W $\pm 10\%$
Protection	: IP65
Flame-retardant Grade	: V-0
Ambient Temp.	: -20°C ~ 50°C



LumeString S1 LumeString S2 LumeString S3 LumeString S4

MODEL VARIANTS

MODEL NO.	LED POWER	LED QTY	SYSTEM POWER	LED COLOR	BEAM ANGLE	LAMP SIZE	IP	VOLTAGE
LumeString S1	1W	3 PCS	0.6W $\pm 10\%$	1800-6500K / RGB	120°	$\Phi 30 \times 15$ mm	IP65	DC12V
LumeString S2	1W	6 PCS	1.2W $\pm 10\%$	1800-6500K / RGB	120°	$\Phi 40 \times 15$ mm	IP65	DC24V
LumeString S3	1W	10 PCS	2W $\pm 10\%$	1800-6500K / RGB	120°	$\Phi 50 \times 15$ mm	IP65	DC24V
LumeString S4	1W	12 PCS	3W $\pm 10\%$	1800-6500K / RGB	120°	$\Phi 80 \times 17$ mm	IP65	DC24V





LumeLuxe Solutions

ROAD LIGHTING

Road Lighting Index

Product INDEX

INDEX | ROAD | LIGHTING

LumeLuxe Road Lighting Product Catalogue

Item		No.
01	Endure Street Light	P83
02	Cupola Street Light	P84
03	AeroLume Street Light	P85
04	RayLume Street Light	P86



LumeLux Solutions

ROAD LIGHTING

Endure Street Series

LumeEndure LD 310

ROADLIGHT | LED | OUTDOOR

SPECIFICATIONS

CRI	: >70 (Default), >80
IP Degree	: IP67
IK Degree	: IK09
Smart Control	: 0-10V / Dgl / D4i
Colors	: RAL9007 (Customizable)
Color Temperature	: 2700K / 3000K / 4000K / 5000K
Mounting	: Side-entry
Operating Temperature	: -40°C ~ 55°C
Efficacy	: 150 lm /W (up to 199)
Surge Protection	: 10KV
Beam Angle	: Type I / II / III / IV
Input Voltage	: 120-277V
Warranty	: 5 Years
Lifetime	: 100,000 Hours @ 25°C



IP67



IK09



>70/>80



2700K-
5000K



0-10V /
Dgl / D4i



-40°C ~ 55°C



120-277V



10KV



100000H /
5 Years



LD310

LD310

LD310

LD310

MODEL VARIANTS

MODEL NO.	WATTAGE (W)	EFFICACY (LM/W)	FIXTURE FLUX (LM)	SURGE PROTECTION	BEAM ANGLE	INPUT VOLTAGE	DIMENSION (L*W*H)
LD310	50 / 70 / 100	150 (Up to 199)	7500 / 10500 / 15000	10KV	Type I / II / III / IV	120-277	582*250*125 mm / 22.91*9.84*4.92"
LD310	120 / 150 / 160	150 (Up to 199)	18000 / 22500 / 24000	10KV	Type I / II / III / IV	120-277	677*320*130 mm / 26.65*12.6*5.12"
LD310	180 / 200 / 250	150 (Up to 199)	27000 / 30000 / 37500	10KV	Type I / II / III / IV	120-277	787*330*135 mm / 30.98*13*5.31"
LD310	280 / 300 / 320	150 (Up to 199)	42000 / 45000 / 48000	10KV	Type I / II / III / IV	120-277	902*365*135 mm / 35.51*14.37*5.31"





LumeLux Solutions

ROAD LIGHTING

Cupola Street Series

LumeCupola LD316

ROADLIGHT | LED | OUTDOOR

SPECIFICATIONS

CRI	: >70 (Default), >80
IP Degree	: IP66
IK Degree	: IK08
Smart Control	: 0-10V / Dali / D4i
Colors	: RAL9007 (Customizable)
Color Temperature	: 3000K / 4000K / 5000K
Mounting	: Pole
Operating Temperature	: -40°C ~ 50°C
Efficacy	: 160 lm/W
Surge Protection	: 10KV (Optional 20KV)
Beam Angle	: Type II / III / IV / V
Input Voltage	: 120-277V
Warranty	: 5 Years
Lifetime	: 100,000 Hours @ 25°C



IP66



IK08



>70 / >80



3000K-5000K



0-10V / Dali / D4i



-40°C ~ 50°C



120-277V



10KV (Optional 20KV)



100000H / 5 Years



MODEL VARIANTS

MODEL NO.	WATTAGE (W)	EFFICACY (LM/W)	FIXTURE FLUX (LM)	SURGE PROTECTION	BEAMANGLE	INPUT VOLTAGE	DIMENSION (L*W*H)
LD316	35 / 50 / 70 / 100 / 120 / 150	160	Up to 24000	10KV (Optional 20KV)	Type II / III / IV / V	120-277	632*521*228 mm / 24.88*20.51*8.98"



LumeLux Solutions

ROAD LIGHTING

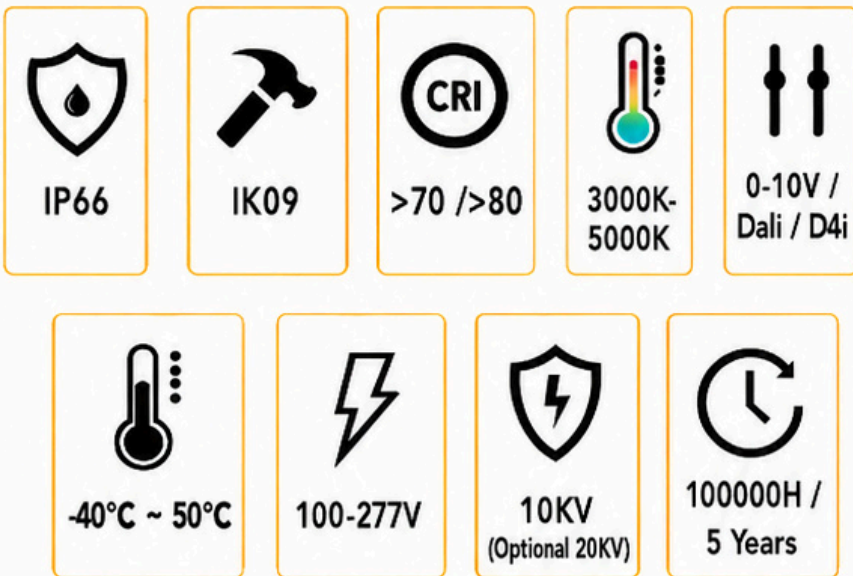
AeroLume Street Series

AeroLume LD331

ROADLIGHT | LED | OUTDOOR

SPECIFICATIONS

CRI	: >70 (Default), >80
IP Degree	: IP66
IK Degree	: IK09
Dimming	: 0-10V / Dali / D4i
Material	: Die-casting Aluminum
Colors	: RAL9007 (Customizable)
Color Temperature	: 3000K / 4000K / 5000K
Mounting	: Side-entry / Post-top / On Mast
Operating Temperature	: -40°C ~ 50°C
Efficacy	: 160 lm/W
Surge Protection	: 10KV (Optional 20KV)
Beam Angle	: Type I / II / III
Input Voltage	: 100-277V
Warranty	: 5 Years
Lifetime	: 100,000 Hours @ 25°C



LD331



MODEL VARIANTS

MODEL NO.	WATTAGE (W)	EFFICACY (LM/W)	FIXTURE FLUX (LM)	SURGE PROTECTION	BEAM ANGLE	INPUT VOLTAGE	DIMENSION (L*W*H)
LD331/50W/7XX	30-60	160	4800-9600	10KV (Optional 20KV)	Type I / III / III, Long/Medium/Short	100-277	560*275*105 mm
LD331/100W/7XX	80-120	160	12800-19200	10KV (Optional 20KV)	Type I / III / III, Long/Medium/Short	100-277	610*275*105 mm
LD331/150W/7XX	130-200	160	20800-32000	10KV (Optional 20KV)	Type I / III / III, Long/Medium/Short	100-277	690*330*105 mm



LumeLux Solutions

ROAD LIGHTING

RayLume Street Series

RayLume 1342

SPECIFICATIONS

- Light Source : 3030 lamp beads, Philips / Cree / Osram
- LED Power : 50W / 60W / 80W / 100W / 120W / 150W / 180W / 200W
- Light Source Qty : 72 / 144 / 240
- Material : Die-cast aluminum and high-strength tempered glass
- Input Voltage : AC100-277V, 50/60Hz
- PF : 0.95
- Efficacy : 150-180 lm/W
- CCT : 2200K-6500K (±200K), others optional
- CRI : >Ra70
- Beam Angle : 75×150° (Polarized light)
- Body Color : Black
- Waterproof : IP66
- Lifespan : 50000 Hrs
- Mounting : Suitable for lamp post pipe diameter Φ60
- Operating Temperature : -30°C to 50°C



RayLume 1342

ROADLIGHT | LED | OUTDOOR



IP66



>Ra70



150-180
lm/W



2200K-
6500K



75×150°



PF 0.95



AC100-277V



50000 Hrs



Φ60 Pole



MODEL VARIANTS

MODEL NO.	WATTAGE (W)	LIGHT SOURCES	EFFICACY (lm/W)	INPUT VOLTAGE	BEAM ANGLE	DIMENSION (L×W×H)	NOTES
RL1342-72	50W/60W	72	150-180	AC100-277V	75×150°	505×200×86 mm	IP66 / PF0.95
RL1342-144	80W/100W/120W	144	150-180	AC100-277V	75×150°	560×228×96 mm	IP66 / PF0.95
RL1342-240	150W/180W/200W	240	150-180	AC100-277V	75×150°	615×279×96 mm	IP66 / PF0.95

Product INDEX

INDEX | STADIUM | LIGHTING

LumeLux Stadium Lighting Product Catalogue

Item		No.
01	SphereLux Light	P88
02	FieldMaster Light	P89
03	Colosseum Light	P90



LumeLux Solutions

STADIUM LIGHTING

SphereLux Series

LumeSlux X

SPECIFICATIONS

Product Family	: SPRO4
CRI	: 70 / 80, optional 90 / TLCI > 90
IP Degree	: IP66 (Suitable for Wet Location)
IK Degree	: IK08
Smart Control	: 0-10V Dimming / DALI / PWM / DMX / Synapse
Color	: Black / White / Bronze
Sensor	: Photocell
Mounting	: Yoke Mount / Slip Fitter
Operating Temperature	: -40°C to 50°C
Color Temperature	: Single 3000K / 4000K / 5000K / 5700K, optional RGBW, RGB
Warranty	: 5 / 7 Years
Lifespan	: 100000 Hrs
Certifications	: DLC Premium / ETL / FCC / LM79 / LM80

SPORTLIGHT | LED | RECESSED



IP66



IK08



CRI
70/80



3000K-
5700K



10°-60°



0-10V /
DALI / PWM /
DMX



200-480V



100000 Hrs



5 / 7
Years



LumeSlux X



MODEL VARIANTS

MODEL NO.	WATTAGE (W)	EFFICACY (LM/W)	INPUT VOLTAGE	BEAM ANGLE	FIXTURE FLUX (LM)	DIMENSION (LxWxH)	NOTES
LumeSlux X1	ADJ 600/500/400	165 @ CRI>70, 150 @ CRI>80	200-480V	10° / 25° / 40° / 60°	Up to 99000 / 90000	440 x 340 x 475 mm	>20KV / 10.5 kg
LumeSlux X2	ADJ 800/700/600	165 @ CRI>70, 150 @ CRI>80	200-480V	10° / 25° / 40° / 60°	Up to 132000 / 120000	510 x 345 x 700 mm	>20KV / 15.5 kg
LumeSlux X3	ADJ 1200/1100/1000	165 @ CRI>70, 150 @ CRI>80	200-480V	10° / 25° / 40° / 60°	Up to 198000 / 180000	580 x 345 x 700 mm	>20KV / 19.6 kg
LumeSlux X4	ADJ 1600/1400/1200	165 @ CRI>70, 150 @ CRI>80	200-480V	10° / 25° / 40° / 60°	Up to 264000 / 240000	680 x 400 x 750 mm	>20KV / 26.2 kg



LumeLux Solutions

STADIUM LIGHTING

FieldMaster Series

LumeFM X

SPECIFICATIONS

Product Family	: SPM02
CRI	: 80 / Optional 70
IP Degree	: IP66
IK Degree	: IK09
Beam Angle	: 30° / 50° / 60° (Optional 10° with different chips)
Smart Control	: 0-10V dimmable (Optional DALI, DMX)
Colors	: Black / White / Bronze
Color Temperature	: 4000K / 5000K
Mounting	: Yoke Mount / Slip Fitter
Operating Temperature	: -40°C to 50°C
Warranty	: 5 / 7 Years
Lifespan	: 100000 Hrs
Certifications	: DLC Premium / ETL / FCC / LM79 / LM80

SPORTLIGHT | LED | RECESSED



IP66



IK09



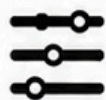
CRI
80/70



4000K-
5000K



10°-60°



0-10V /
DALI / DMX



200-480V



100000 Hrs



5 / 7
Years



Module Sports Light I

MODEL VARIANTS

MODEL NO.	WATTAGE (W)	EFFICACY (LM/W)	INPUT VOLTAGE	BEAM ANGLE	FIXTURE FLUX (LM)	DIMENSION (LxWxH)	NOTES
LumeFM X1	ADJ 240/320/400	150 @ CRI:80 / 160 @ CRI:70	200-480V	30° / 50° / 60°	36000 / 48000 / 60000	530 x 330 x 385 mm	>20KV / 13 kg
LumeFM X2	ADJ 500/650/800	150 @ CRI:80 / 160 @ CRI:70	200-480V	30° / 50° / 60°	75000 / 97500 / 120000	530 x 650 x 385 mm	>20KV / 18 kg
LumeFM X3	ADJ 1000/1100/1200	150 @ CRI:80 / 160 @ CRI:70	200-480V	30° / 50° / 60°	150000 / 165000 / 180000	530 x 890 x 530 mm	>20KV / 24 kg





LumeLux Solutions

STADIUM LIGHTING

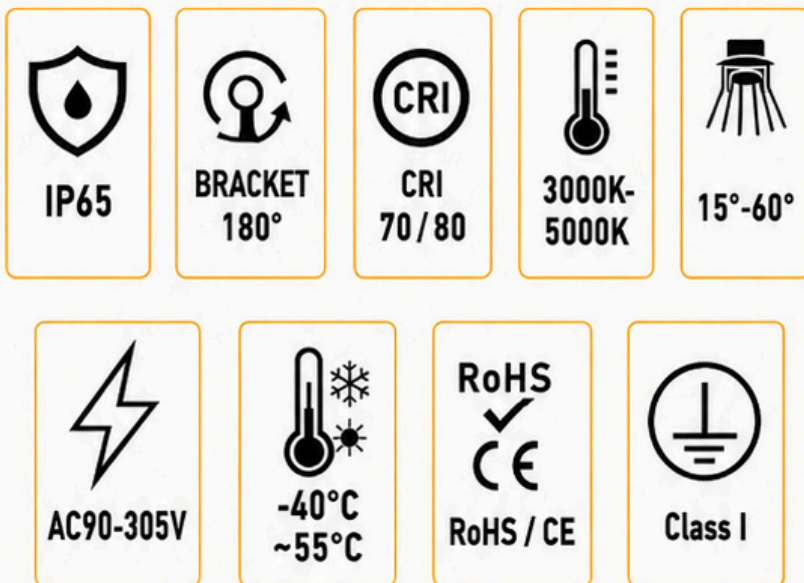
Colosseum Series

LumeCol X

SPECIFICATIONS

Product Family	: BFL1309
CRI	: 70 / Optional 80
IP Degree	: IP65
IK Degree	: -
Beam Angle	: 15° / 25° / 40° / 60° (Other optional angles)
Smart Control	: -
Colors	: Black
Color Temperature	: 3000K / 4000K / 5000K
Mounting	: Adjustable Bracket
Operating Temperature	: -40°C to 55°C
Warranty	: -
Lifespan	: -
Certifications	: RoHS / CE / Class I

SPORTLIGHT | LED | RECESSED



MODEL VARIANTS

MODEL NO.	WATTAGE (W)	EFFICACY (LM/W)	LED QTY	INPUT VOLTAGE	BEAM ANGLE	CRI	NOTES
LumeCol X1	600W	425	425	AC90-305V	15°	70 / 80 (Optional)	PC lens
LumeCol X2	800W	430	430	AC90-305V	25° / 40°	70 / 80 (Optional)	Philips / Cree / Osram
LumeCol X3	1000W	443	443	AC90-305V	60°	70 / 80 (Optional)	Domestic Brand
LumeCol X4	1200W	430	430	AC90-305V	Other optional angles	70 / 80 (Optional)	Customizable



LumeLux Solutions

SOLAR LIGHTING

Solar Lighting Index

Product INDEX

INDEX | SOLAR | LIGHTING

LumeLux Solar Lighting Product Catalogue

Item	No.
01 Thermose STL Light	P92
02 Alpha SST Light	P93
03 HonorMod Light	P94
04 Honor CLS Light	P95
05 Uranus FLD Light	P96
06 Piller BLD Light	P97
07 Flag SPK Light	P98
08 Wall SWL Light	P99



LumeLux Solutions

SOLAR LIGHTING

Thermose STL Series

LumeTSTL X

SPECIFICATIONS

- LED Lumens (Light Output) : 4000LM / 6000LM / 8000LM / 10000LM / 12000LM
- Solar Panel : 35.7W / 47.5W / 61.4W / 78.8W / 95W
- Battery : 269.36WH / 384.8WH / 538.72WH / 654.16WH / 769.6WH
- CCT : 4000K
- Lighting Modes : M1: 30% (PIR) till dawn
M2: 100% (5H) + 25% (5H) (PIR) + 70% till dawn
M3: 70% till dawn
- Material : Aluminium & PC
- IP Rating : IP65
- Operating Temp. : -20°C to 60°C
- Discharging Temp. : -20°C to 60°C
- Warranty : 3 Years

SOLAR | LED | OUTDOOR

4000 / 6000 / 8000 / 10000 / 12000 lm

4000K

Dust-proof side brush

Auto cleaning Function

For Φ60mm Pole

Adjustable Angle

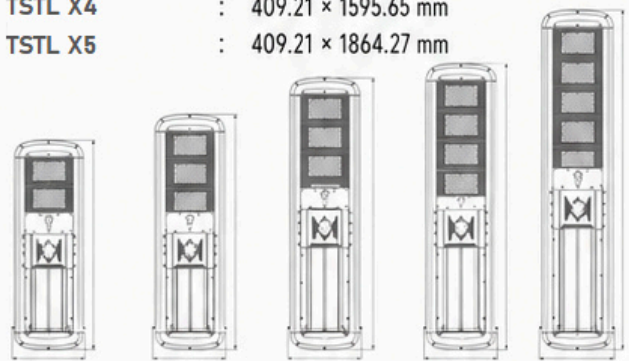
M1 / M2 / M3

IP65

Aluminium & PC

PRODUCT SIZE

- TSTL X1 : 409.21 × 872.7 mm
- TSTL X2 : 409.21 × 1008.9 mm
- TSTL X3 : 409.21 × 1398.65 mm
- TSTL X4 : 409.21 × 1595.65 mm
- TSTL X5 : 409.21 × 1864.27 mm



MODEL VARIANTS

MODEL NO.	LED LUMENS (LIGHT OUTPUT)	SOLAR PANEL (W)	CCT	BATTERY (WH)	LIGHTING MODES	IP	MATERIAL	CHARGING TIME
TSTL X1	4000LM	35.7W	4000K	269.36WH	M1 / M2 / M3	IP65	Aluminium & PC	8.2H
TSTL X2	6000LM	47.5W	4000K	384.8WH	M1 / M2 / M3	IP65	Aluminium & PC	8.8H
TSTL X3	8000LM	61.4W	4000K	538.72WH	M1 / M2 / M3	IP65	Aluminium & PC	9.6H
TSTL X4	10000LM	78.8W	4000K	654.16WH	M1 / M2 / M3	IP65	Aluminium & PC	9H
TSTL X5	12000LM	95W	4000K	769.6WH	M1 / M2 / M3	IP65	Aluminium & PC	8.8H





LumeLux Solutions

SOLAR LIGHTING

Alpha SST Series

LumeASST X

SOLAR | LED | OUTDOOR

SPECIFICATIONS

Solar Panel	: Monocrystalline silicon
Battery	: Li-ion
LED Output	: 3000 lm / 6000 lm / 9000 lm
CCT / CRI	: 3000K / 5700K, Ra>70
Lens	: TYPE-4M
Lighting Modes	: 3 modes
PIR	: 120° 8m Max
Waterproof	: IP65
Material	: Aluminium & PC
Special Features	: LED Screen, 3 Mounting, Rain Sensor, Extension Port

 3000 / 6000 / 9000 lm	 3000K / 5700K	 TYPE-4M	 3 Modes	 PIR 120° 8m Max
 IP65	 Aluminium & PC	 Rain Sensor	 3 Mounting	

PRODUCT SIZE

ASST X1	: 438 × 237 × 128 mm
ASST X2	: 535 × 237 × 128 mm
ASST X3	: 631 × 237 × 128 mm



MODEL VARIANTS

MODEL NO.	LUMEN OUTPUT	CCT	LENS	MODES	PIR	IP	MATERIAL	SIZE (MM)
ASST X1	3000 lm	3000K / 5700K	TYPE-4M	3 modes	120° 8m Max	IP65	Aluminium & PC	438 × 237 × 128
ASST X2	6000 lm	3000K / 5700K	TYPE-4M	3 modes	120° 8m Max	IP65	Aluminium & PC	535 × 237 × 128



LumeLux Solutions

SOLAR LIGHTING

HonorMod Series

LumeHM X

SPECIFICATIONS

Pole Fit	: $\phi 60$ mm
Height	: 500 mm
LED Lumens	: 3000LM
Solar Panel	: 18.75W
CCT	: 4000K
Battery	: 115.44WH
Material	: Aluminium & PC
Charging Time	: 6.7H
Efficiency	: 230 lm/W
Endurance	: 60H
Warranty	: 3 years
Lighting Modes	: M1: 15% to dawn + PIR 30S M2: 30% (5h) + 15% PIR 30S M3: 35% to dawn

SOLAR | LED | OUTDOOR



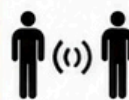
230 lm/W
Efficiency



60H
Endurance



3 Years
Warranty



2 PIR Motion
Sensor



120° x 2
Sensing Angle



4000K
Neutral White



IP65
Waterproof



Remote
Control

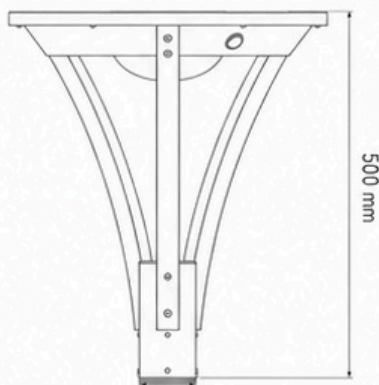


Smart
Sensor



For $\phi 60$ mm
Pole

PRODUCT SIZE



For $\phi 60$ mm pole



MODEL VARIANTS

MODEL NO.	LED LUMENS (LIGHT OUTPUT)	SOLAR PANEL (W)	CCT	BATTERY (WH)	LIGHTING MODES	MATERIAL	CHARGING TIME
LHMX1	3000LM	18.75W	4000K	115.44WH	M1: 15% to dawn + PIR 30S M2: 30% (5h) + 15% PIR 30S M3: 35% to dawn	Aluminium & PC	6.7H



LumeLux Solutions

SOLAR LIGHTING

HonorCIs Series

LumeHC X

SPECIFICATIONS

Pole Fit	: $\phi 76$ mm
Height	: 829.8 mm
LED Lumens	: 3000LM
Solar Panel	: 15W
CCT	: 5700K
Battery	: 115.44WH
Material	: Aluminium & PC
Charging Time	: 9.5H
Efficiency	: 230 lm/W
Endurance	: 55.5H
Warranty	: 3 years
Lighting Modes	: M1: 15% to dawn + PIR 30S M2: 30% (5h) + 15% PIR 30S M3: 35% to dawn

SOLAR | LED | OUTDOOR



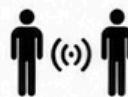
230 lm/W
Efficiency



55.5H
Endurance



3 Years
Warranty



2 PIR Sensor
8m max



Fan cooling
function



Solar
Panel



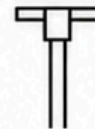
5700K
Cool White



IP65
Waterproof

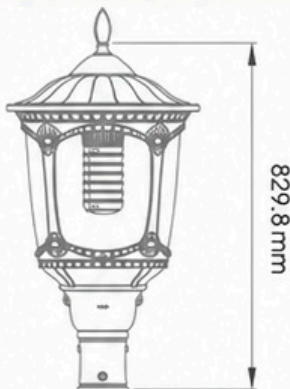


Remote
Control



For $\phi 76$ mm
Pole

PRODUCT SIZE



For $\phi 76$ mm pole



MODEL VARIANTS

MODEL NO.	LED LUMENS (LIGHT OUTPUT)	SOLAR PANEL (W)	CCT	BATTERY (WH)	LIGHTING MODES	MATERIAL	CHARGING TIME
LHCX1	3000LM	15W	5700K	115.44WH	M1: 15% to dawn + PIR 30S M2: 30% (5h) + 15% PIR 30S M3: 35% to dawn	Aluminium & PC	9.5H



LumeLux Solutions

SOLAR LIGHTING

Uranus Fld Series

LumeUFLD X

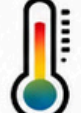
SPECIFICATIONS

Solar Panel	: Mono-crystalline
Battery	: Li-ion
LED Output	: 3000 lm / 6000 lm
CCT / CRI	: 3000K + 5700K, Ra>70
Lens	: 90°
Lighting Modes	: 3 modes
Waterproof	: IP65
Material	: Aluminium

SOLAR | LED | OUTDOOR



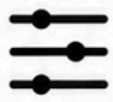
3000 / 6000 lm



3000K + 5700K



90° Lens



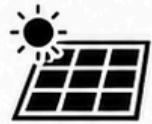
3 Modes



IP65



Aluminium



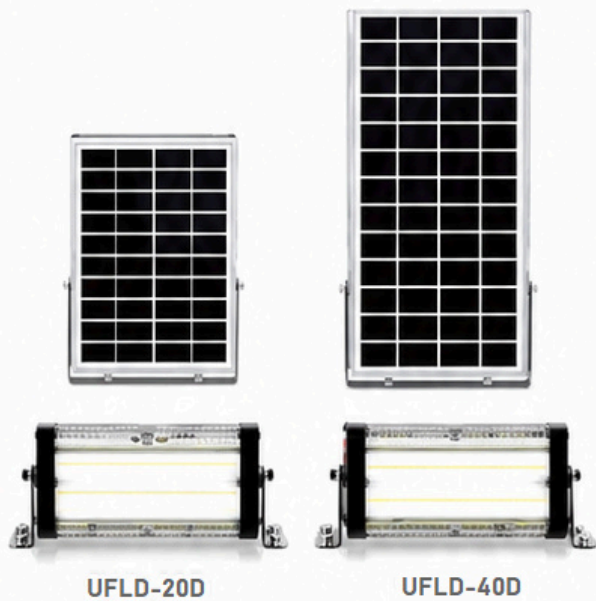
Mono-crystalline



Li-ion



Outdoor



MODEL VARIANTS

MODEL NO.	LUMEN OUTPUT	CCT	LENS	MODES	IP	MATERIAL
UFLD-20D	3000 lm	3000K + 5700K	90°	3 modes	IP65	Aluminium
UFLD-40D	6000 lm	3000K + 5700K	90°	3 modes	IP65	Aluminium



LumeLux Solutions

SOLAR LIGHTING

Piller Bld Series

LumePiller 21LA

SOLAR | LED | OUTDOOR

SPECIFICATIONS

- Solar Panel : Mono-crystalline
- Battery : Li-ion
- LED Output : 1000 lm
- CCT / CRI : 2700K / 4000K / 6500K, Ra>70
- Lens : Anti-glare
- Lighting Modes : 4 modes
- Waterproof : IP65
- Install Height : 0.7m
- Material : Aluminium & PC & ABS
- Special Features : Hybrid 2 in 1, AC charging, removable battery, Type-C charging, 3 CCT options available
- Product Size : approximately 700 × 160 × 180.8 mm



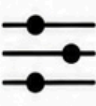
1000 lm



3 CCT
2700K / 4000K / 6500K



Anti-glare



4 Modes



IP65



0.7m
Install Height



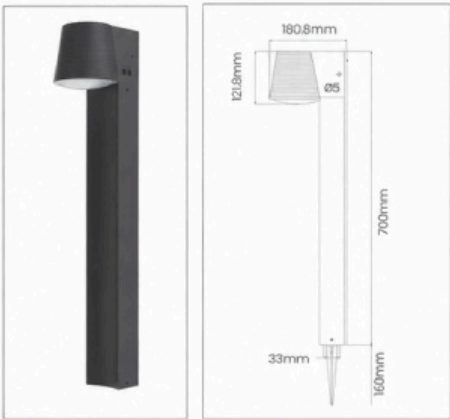
Type-C
Charging



AC
Charging



Removable
Battery



MODEL VARIANTS

MODEL NO.	LUMEN OUTPUT	CCT OPTIONS	MODES	IP	MATERIAL	INSTALL HEIGHT	SPECIAL FEATURES	SIZE
LP-21LA	1000 lm	2700K / 4000K / 6500K	4 modes	IP65	Aluminium & PC & ABS	0.7 m	Hybrid 2 in 1, AC charging, removable battery, Type-C charging, 3 CCT options available	approx. 700 × 160 × 180.8 mm



LumeLux Solutions

SOLAR LIGHTING

Flag Spk Series

LumeFlag SPK

SPECIFICATIONS

Solar Panel	: Mono-crystalline
Battery	: Li-ion
LED Output	: 500 lm
CCT / CRI	: 3000K, Ra>70
Lens	: Type V-60°
Lighting Modes	: 4 modes
Waterproof	: IP65
Material	: ABS
Product Size	: approximately 165 × 129.9 × 61.3 mm

SOLAR | LED | OUTDOOR



500 lm



3000K



Type V-60°



4 Modes



IP65



ABS



Mono-crystalline

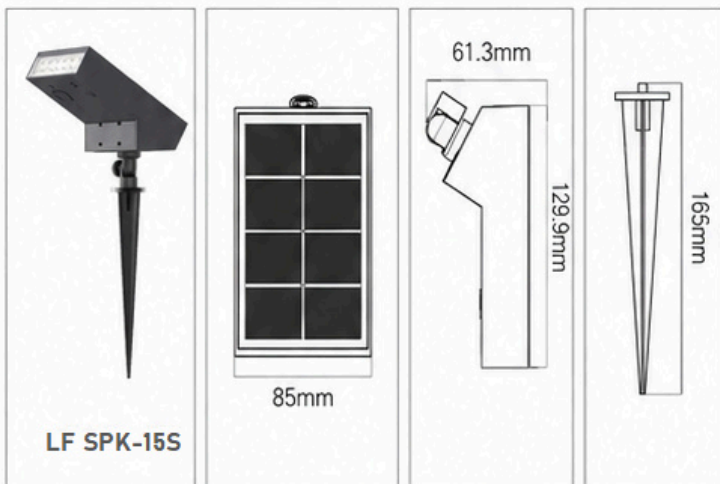


Li-ion



Outdoor

PRODUCT SIZE



MODEL VARIANTS

MODEL NO.	LUMEN OUTPUT	CCT	LENS	MODES	IP	MATERIAL	SIZE (L × W × H)
LF SPK-15S	500 lm	3000K (Ra>70)	Type V-60°	4 modes	IP65	ABS	approx. 165 × 129.9 × 61.3 mm



LumeLux Solutions

SOLAR LIGHTING

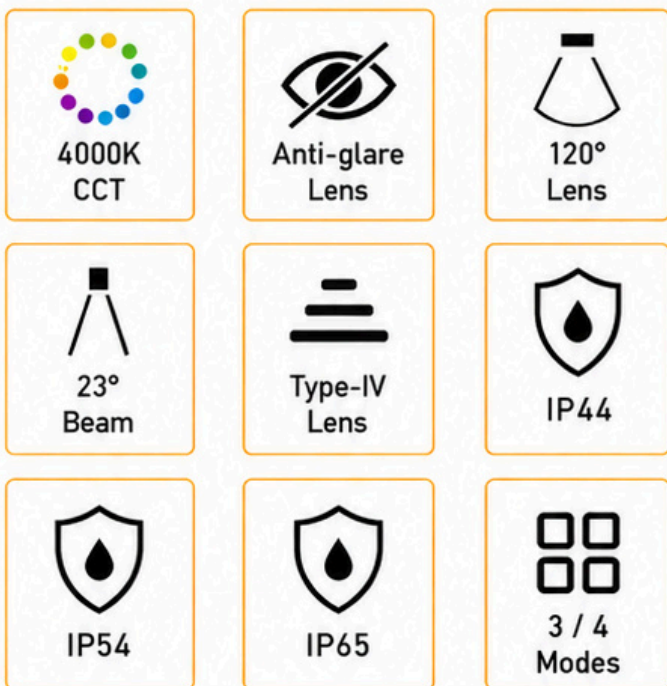
Wall SWL Series

LumeWall SWL

SOLAR | LED | OUTDOOR

SPECIFICATIONS

Models	: SWL-24 / SWL-31 / SWL-32 / SWL-25 / SWL-28 / SWL-39 / SWL-18
Output	: 700 lm – 1000 lm
CCT	: 4000K
Lens	: Anti-glare / 120° / 23° / Type-IV / T2S
Modes	: 3 / 4
IP Rating	: IP44 / IP54 / IP65
Height	: 2.5m / 3m
Material	: ABS & PS / ABS & PC / ABS & PC & PS / ABS



CUBE SWL-24



MITER SWL-31



CUBE SWL-32



CUBE SWL-25



VESTA



MANTIS



CUBE SWL-18

MODEL VARIANTS

Model	Output	CCT	Lens	Modes	IP	Height	Material	Size / Notes
SWL-24	1000 lm	4000K	Anti-glare	4	IP44	2.5m	ABS & PS	283.5×50×62.3
SWL-31	700 lm	4000K	120°	4	IP44	2.5m	ABS & PC	178.1×42.2×63.3
SWL-32	700 lm	4000K	23°	4	IP54	2.5m	ABS & PC & PS	120×120×125.7
SWL-25	1000LM	4000K	Type-IV	4	IP65	3m	ABS & PC	PIR 120° / 5m
SWL-28	1000LM	4000K	120°	4	IP54	3m	ABS & PC	PIR 120° / 5m
SWL-39	800LM	4000K	T2S	4	IP44	2.5m	ABS	PIR 120° / 5m
SWL-18	1000LM	4000K	Anti-glare	3	IP54	3m	ABS & PS	PIR 120° / 5m



LumeLuxe Solutions

LAMPS

Lamps Index

Product INDEX

INDEX | LAMPS

LumeLuxe Lamps Product Catalogue

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02	Special GU10	P102
03	HiLED ADJ	P103
04	HiLED OADJ	P104
05	HiLED T	P105



LumeLux Solutions

LAMPS

General Lamps Series

LumeLamps G

SPECIFICATIONS

Types	: A60 / A70 / G45 / C37 / GU10 / MR16
Base Types	: E27 / E14 / GU10 / GU5.3
Wattage Range	: 3W – 15W
CCT	: 3000K / 4000K / 6500K
CRI	: ≥80
Input Voltage	: AC 175–265V / AC 220–240V / AC-DC 12V
Beam Angle	: 200° / 180° / 38°
Lifetime	: 15,000 hrs
Power Factor	: >0.5

LAMP | LED | INDOOR

 3000K / 4000K / 6500K CCT	CRI ≥80	 15,000 hrs Lifetime
 Energy Saving	 Flicker Free	 200° Beam
 180° Beam	 38° Spot Beam	 E27 / E14 / GU10 / GU5.3 Bases



A60

5W / 7W / 9W / 12W



A70

12W / 15W



G45

3W / 5W / 7W



C37

5W / 7W



GU10

5W / 7W



MR16

5W / 7W

MODEL VARIANTS

Type	Wattage	Base	Lumen Output	CCT	Beam Angle	Voltage	Lifetime
A60	5W / 7W / 9W / 12W	E27	450 / 630 / 810 / 1080 lm	3000K / 4000K / 6500K	200°	AC 175–265V	15,000 hrs
A70	12W / 15W	E27	1080 / 1350 lm	3000K / 4000K / 6500K	200°	AC 175–265V	15,000 hrs
G45	3W / 5W / 7W	E27 / E14	250 / 450 / 630 lm	3000K / 4000K / 6500K	180°	AC 175–265V	15,000 hrs
C37	5W / 7W	E14	450 / 630 lm	3000K / 4000K / 6500K	180°	AC 175–265V	15,000 hrs
GU10	5W / 7W	GU10	400 / 560 lm	3000K / 4000K / 6500K	38°	AC 220–240V	15,000 hrs
MR16	5W / 7W	GU5.3	400 / 560 lm	3000K / 4000K / 6500K	38°	AC/DC 12V	15,000 hrs



LumeLux Solutions

LAMPS

Special GU10 Series

LumeGU10

SPECIFICATIONS

Type	: GU10 Reflector Lamp
Base Type	: GU10
Beam Angles	: 6° / 12°
Wattage Range	: 5W – 6W
CCT	: 2700K
CRI	: Ra 90
Input Voltage	: AC 165–265V / AC 220–240V
Lumen Range	: 425 – 600 lm
Candela Range	: 5000 – 6500 cd
Size	: Ø50 mm × L53 mm
Dimmable Options	: Available

LAMP | LED | INDOOR

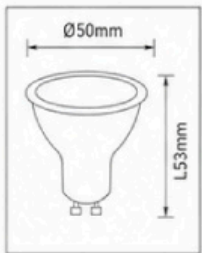
 2700K Warm White	Ra 90 CRI	 6° Beam
 12° Beam	 GU10 Base	 Dimmable
 Ø50 × 53 mm	 425–600 lm	 5000–6500 cd



GU10RLW6LR9



GU10LSW5.5LR9



MODEL VARIANTS

 Model	 Voltage	 Wattage	 Color Temp.	 Lumens	Ra	 CD
GU10RLW6LR9	165–265V	6W	2700K	600 lm	90	5400
GU10RLW6LR9-DIM	220–240V	6W	2700K	550 lm	90	5000
GU10LSW5.5LR9	165–265V	5.5W	2700K	500 lm	90	6500
GU10LSSW5LR9-DIM	220–240V	5W	2700K	425 lm	90	5500



LumeLux Solutions

LAMPS

HiLED ADJ Series

LumeHiled ADJ

LAMP | LED | INDOOR

SPECIFICATIONS

Bulb Shape : T28 / T65 / TT76
Base : E39 / EX39 / E40
Dimming Mode : Triac
Mounting : Enclosed Usage
Bulb Finish : Clear / Coated
Operating Temperature : -20 ~ 55 °C

CRI

≥ 80



Color Temp
2200K / 3000K /
4000K / 5000K



Lifetime
50,000 hrs



Warranty
5 Years



Dimmable
Triac



Efficacy
Up to 190 lm/W



Base
E39 / EX39 / E40



Bulb Shape
T28 / T65 / TT76

3CCT

Selectable



MODEL VARIANTS



Model	Power	Lumen Output	Efficacy	Base	Color Temp	Diameter	Height
HiLED 55SW/T28	ADJ 35/45/55	8250 (Up to 10450)	150 (Up to 190)	E39/EX39/E40	4000/5000K	91 mm	255 mm
HiLED 55SW/T65	ADJ 35/45/55	8250 (Up to 10450)	150 (Up to 190)	E39/EX39/E40	2200/3000/4000/5000K	66 mm	350 mm
HiLED 50SW/TT76	ADJ 30/40/50	7500 (Up to 9500)	150 (Up to 190)	E39/EX39/E40	2200/3000/4000/5000K	77 mm	340 mm



LumeLux Solutions

LAMPS

HiLED OADJ Series

LumeHiLED 0

LAMP | LED | INDOOR

SPECIFICATIONS

Bulb Shape	: ED28 / ED37
Base	: E39 / EX39 / E40
Dimming Mode	: Triac
Mounting	: Enclosed Usage
Bulb Finish	: Clear / Coated
Operating Temperature	: -20 ~ 55 °C

CRI

≥ 80



Color Temp
3000K / 4000K /
5000K



Lifetime
50,000 hrs



Warranty
5 Years



Dimmable
Triac



Efficacy
Up to 200 lm/W



Base
E39 / EX39 / E40



Bulb Shape
ED28 / ED37



Mounting
Enclosed Usage



HiLED-0
25SW/ED28



HiLED-0
45SW/ED28



HiLED-0
45SW/ED37



HiLED-0
85SW/ED37



MODEL VARIANTS

Model	Power	Lumen Output	Efficacy	Base	Color Temp	Diameter	Height
HiLED 25SW/ED28/8CCT3	ADJ 17/20/25	4500/4700/5000	180/188/200 lm/W	E39/EX39/E40	3000/4000/5000K	90 mm	252 mm
HiLED 45SW/ED28/8XX	ADJ 30/38/45	Max 7650 (Up to 8750)	170 (Up to 195)	E39/EX39/E40	3000/4000/5000K	90 mm	252 mm
HiLED 45SW/ED37/8CCT3	ADJ 30/38/45	7650/8100/8325	170/180/185 lm/W	E39/EX39/E40	3000/4000/5000K	120 mm	292 mm
HiLED 65SW/ED37/8XX	ADJ 45/55/65	11050 (Up to 12600)	170 (Up to 195)	E39/EX39/E40	3000/4000/5000K	120 mm	292 mm
HiLED 85SW/ED37/8XX	ADJ 60/68/85	14450 (Up to 16500)	170 (Up to 195)	E39/EX39/E40	3000/4000/5000K	120 mm	292 mm



LumeLux Solutions

LAMPS

HiLED T Series

LumeHiLED T

SPECIFICATIONS

Bulb Shape	: T38 / T46 / TT100
Base	: E26 / E39 / EX39
Dimming Mode	: Triac
Color Temperature	: 2200K / 3000K / 4000K / 5000K
Mounting	: Enclosed Usage
Bulb Finish	: Clear / Coated
Operating Temperature	: -20 ~ 55 °C

LAMP | LED | INDOOR

CRI

≥ 80



2200K / 3000K
4000K / 5000K



50,000 hrs



5 Years
Warranty



Triac
Dimmable



Up to
190 lm/W



E26 / E39
EX39 / E40



T38 / T46
TT100



Enclosed
Usage



HiLED-T
20/25



HiLED-T
30/40



HiLED-TT
100



MODEL VARIANTS

Model	Power	Lumen Output	Efficacy	Base	Color Temp	Diameter	Height
HiLED-T 20/25	20 / 25	2900/3625 (Up to 3400/4250)	145 (Up to 170)	E26/E27	2200/3000/4000/5000K	38 mm	185 mm
HiLED-T 30/40	30 / 40	4800/6400 (Up to 5550/7400)	160 (Up to 185)	E39/EX39/E40	2200/3000/4000/5000K	46 mm	230 mm
HiLED-TT 100	100	15000 (Up to 19000)	150 (Up to 190)	E39/EX39/E40	2200/3000/4000/5000K	102 mm	420 mm



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