

VERLUMA

LIGHT. BUILD. INSPIRE

Elevating architectural spaces through innovative lighting technology and design excellence. Our comprehensive product catalog showcases performance-driven solutions for commercial, industrial, and specialty applications.



Classic Series LED A Bulb

Model Code	Model	Power(W)	Input Voltage	CRI	Flux(Lm)	CCT(K)	PF	Base	Dimension(mm)
VER-LGAB0001	A45	3	200-240	80	255	3000/4000/6500	>0.4	E27	Φ45*81
VER-LGAB0002	A50	5			425		>0.5		Φ50*87
VER-LGAB0003	A55	7			630		>0.5		Φ55*98
VER-LGAB0004	A60	9			810		>0.5		Φ60*105.5
VER-LGAB0005	A60	11			990		>0.5		Φ60*108.5
VER-LGAB0006	A60	12			1080		>0.5		Φ60*108.5
VER-LGAB0007	A60	13			1170		>0.5		Φ60*116
VER-LGAB0008	A60	15			1350		>0.5		Φ60*118.5
VER-LGAB0009	A70	18			1620		>0.5		Φ70*137
VER-LGAB0010	A80	23			2070		>0.5		Φ80*163
VER-LGAB0011	A95	25			2250		>0.5		Φ90*179



Classic Series LED T Bulb

Model Code	Model	Power(W)	Input Voltage	CRI	Flux(Lm)	CCT(K)	PF	Base	Dimension(mm)
VER-LGTB0001	T50	5	200-240	80	450	3000/4000/6500	>0.5	E27	Φ50*87
VER-LGTB0002	T60	10			900				Φ60*100
VER-LGTB0003	T70	15			1350				Φ70*105
VER-LGTB0004	T80	20			1800				Φ80*117
VER-LGTB0005	T100	30			3000				Φ100*152
VER-LGTB0006	T120	40			4000				Φ120*166
VER-LGTB0007	T140	50			5000				Φ140*188.5
VER-LGTB0008	T160	60			6000				Φ160*265



Decorative LED Bulb

Model Code	Model	Power(W)	Input Voltage	CRI	Flux(Lm)	CCT(K)	PF	Base	Dimension(mm)
VER-LGDB0001	C37	4	200-240	80	360	3000/4000/6500	>0.5	E27/E14	Φ37*98mm Φ37*125mm
VER-LGDB0002		5			450				Φ37*98mm Φ37*125mm
VER-LGDB0003		6			540				Φ37*98mm Φ37*125mm
VER-LGDB0004		7			630				Φ37*107mm Φ37*132mm
VER-LGDB0005		8			720				Φ37*107mm Φ37*132mm
VER-LGDB0006	P45	4	200-240	80	360	3000/4000/6500	>0.5	E27/E14	Φ45*81mm
VER-LGDB0007		5			470				Φ45*81mm
VER-LGDB0008		6			540				Φ45*81mm
VER-LGDB0009		7			630				Φ45*88mm
VER-LGDB0010		8			720				Φ45*88mm
VER-LGDB0011	G45	4	200-240	80	360	3000/4000/6500	>0.5	E27/E14	Φ45*81mm
VER-LGDB0012		5			470				Φ45*81mm
VER-LGDB0013		6			540				Φ45*81mm
VER-LGDB0014		7			630				Φ45*88mm
VER-LGDB0015		8			720				Φ45*88mm



C37



P45



G45

Emergency & Rechargeable Series LED Bulb

Model Code	Model	Power(W)	Input Votage	CRI	Flux(Lm)	CCT(K)	PF	Base	Battery
VER-LGEB0001	A60	7	85-265V	80	490	3000/4000/6500	>0.5	E27	1200mA 2H
VER-LGEB0002	A70	9			630				
VER-LGEB0003	A80	12			840				
VER-LGEB0004	A90	15			1050				
VER-LGEB0001	T95	20	DC 5V	80	200	6500	/	Type-C	3-4H
VER-LGEB0002	T105	30			400				4-5H
VER-LGEB0003	T118	50			600				5-6H
VER-LGEB0004	T135	80			800				5-6H
VER-LGEB0005	T100	15	85-265V & DC 5V	80	1200			E27/Type-C	1200mA
VER-LGEB0006	T100	15			1200				1800mA



Emergency A Bulb



Rechargeable T Bulb



Emergency & Rechargeable T100

LED Filament Bulb - C35

- 2-Year Warranty
- 15,000H Lifespan
- Energy Saving LED
- Clear/Milky/Amber



Triac Dimmable



Flicker Free



Model Code	Model	Power	Input Voltage	CRI	Flux(Lm)	CCT(K)	PF	Base	Dimension(mm)
VER-LGFB0001	C35	2W	220-240	/	200	2700/4000/6500	>0.5	E27/E14/B22	E14: $\varnothing 35 \times 97$ mm E27: $\varnothing 35 \times 92$ mm B22: $\varnothing 35 \times 89$ mm
VER-LGFB0002	C35	4W			470				E14: $\varnothing 35 \times 97$ mm E27: $\varnothing 35 \times 92$ mm B22: $\varnothing 35 \times 89$ mm
VER-LGFB0003	C35	4.8W			600				E14: $\varnothing 35 \times 97$ mm E27: $\varnothing 35 \times 92$ mm B22: $\varnothing 35 \times 89$ mm
VER-LGFB0004	C35	6W			750				E14: $\varnothing 35 \times 97$ mm E27: $\varnothing 35 \times 92$ mm B22: $\varnothing 35 \times 89$ mm
VER-LGFB0005	C35	4.5W Triac Dimmable			470				E14: $\varnothing 35 \times 97$ mm E27: $\varnothing 35 \times 92$ mm B22: $\varnothing 35 \times 89$ mm

LED Filament Bulb - G45/P45

- 2-Year Warranty
- 15,000H Lifespan
- Energy Saving LED
- Clear/Milky/Amber



Triac Dimmable



Flicker Free



Model Code	Model	Power	Input Voltage	CRI	Flux(Lm)	CCT(K)	PF	Base	Dimension(mm)
VER-LGFB0006	G45/P45	2W	220-240	/	200	3000/4000/6500	>0.5	E27/E14/B22	E14: $\varnothing 45 \times 78\text{mm}$ E27: $\varnothing 45 \times 72\text{mm}$ B22: $\varnothing 45 \times 70\text{mm}$
VER-LGFB0007	G45/P45	4W			470				E14: $\varnothing 45 \times 78\text{mm}$ E27: $\varnothing 45 \times 72\text{mm}$ B22: $\varnothing 45 \times 70\text{mm}$
VER-LGFB0008	G45/P45	4.8W			600				E14: $\varnothing 45 \times 78\text{mm}$ E27: $\varnothing 45 \times 72\text{mm}$ B22: $\varnothing 45 \times 70\text{mm}$
VER-LGFB0009	G45/P45	6W			750				E14: $\varnothing 45 \times 78\text{mm}$ E27: $\varnothing 45 \times 72\text{mm}$ B22: $\varnothing 45 \times 70\text{mm}$
VER-LGFB0010	G45/P45	4.5W Triac Dimmable			470				E14: $\varnothing 45 \times 78\text{mm}$ E27: $\varnothing 45 \times 72\text{mm}$ B22: $\varnothing 45 \times 70\text{mm}$

LED Filament Bulb - A60

- 2-Year Warranty
- 15,000H Lifespan
- Energy Saving LED
- Clear/Milky/Amber



Flicker Free



Triac Dimmable



Model Code	Model	Power	Input Votage	CRI	Flux(Lm)	CCT(K)	PF	Base	Dimension(mm)	
VER-LGFB0011	A60	4W	220-240V	80	470	2700/4000/6500	>0.5	E27/B22	φ60*105mm	
VER-LGFB0012		6W			750					
VER-LGFB0013		7W			806					
VER-LGFB0014		8W			1055					
VER-LGFB0015		10W			1200					
VER-LGFB0016		12W			1590					
VER-LGFB0017		4.5W Triac Dimmable			470			E27		
VER-LGFB0018		6W Triac Dimmable			600					
VER-LGFB0019		7W Triac Dimmable			806					
VER-LGFB0020		7.5W Triac Dimmable			1055					

LED Filament Bulb - G80

- 2-Year Warranty
- 15,000H Lifespan
- Energy Saving LED
- Clear/Milky/Amber



Flicker Free



Triac Dimmable



Model Code	Model	Power	Input Votage	CRI	Flux(Lm)	CCT(K)	PF	Base	Dimension(mm)	
VER-LGFB0021	G80	4W	220-240V	80	470	2700/4000/6500	>0.5	E27/B22	φ80*122mm	
VER-LGFB0022		7W			806					
VER-LGFB0023		8W			1055					
VER-LGFB0024		11W			1521					
VER-LGFB0025		4.5W Triac Dimmable			470			E27		
VER-LGFB0026		6W Triac Dimmable			600					
VER-LGFB0027		7W Triac Dimmable			806					
VER-LGFB0028		7.5W Triac Dimmable			1055					

LED Filament Bulb - G95

- 2-Year Warranty
- 15,000H Lifespan
- Energy Saving LED
- Clear/Milky/Amber



Flicker Free



Triac Dimmable



Model Code	Model	Power	Input Votage	CRI	Flux(Lm)	CCT(K)	PF	Base	Dimension(mm)	
VER-LGFB0029	G95	4W	220-240V	80	470	2700/4000/6500	>0.5	E27/B22	φ95*137mm	
VER-LGFB0030		7W			806					
VER-LGFB0031		8W			1055					
VER-LGFB0032		11W			1521					
VER-LGFB0033		4.5W Triac Dimmable			470			E27		
VER-LGFB0034		6W Triac Dimmable			600					
VER-LGFB0035		7W Triac Dimmable			806					
VER-LGFB0036		7.5W Triac Dimmable			1055					

LED Filament Bulb - G125

- 2-Year Warranty
- 15,000H Lifespan
- Energy Saving LED
- Clear/Milky/Amber



Flicker Free



Triac Dimmable



Model Code	Model	Power	Input Votage	CRI	Flux(Lm)	CCT(K)	PF	Base	Dimension(mm)	
VER-LGFB0037	G125	4W	220-240V	80	470	2700/4000/6500	>0.5	E27/B22	φ125*178mm	
VER-LGFB0038		7W			806					
VER-LGFB0039		8W			1055					
VER-LGFB0040		11W			1521					
VER-LGFB0041		4.5W Triac Dimmable			470			E27		
VER-LGFB0042		6W Triac Dimmable			600					
VER-LGFB0043		7W Triac Dimmable			806					
VER-LGFB0044		7.5W Triac Dimmable			1055					

LED Filament Bulb - ST64

- 2-Year Warranty
- 15,000H Lifespan
- Energy Saving LED
- Clear/Amber



Flicker Free



Triac Dimmable



Model Code	Model	Power	Input Votage	CRI	Flux(Lm)	CCT(K)	PF	Base	Dimension(mm)	
VER-LGFB0045	ST64	4W	220-240V	80	470	2700/4000/6500	>0.5	E27/B22	φ64*141mm	
VER-LGFB0046		7W			750					
VER-LGFB0047		8W			806					
VER-LGFB0048		11W			1055					
VER-LGFB0049		4.5W Triac Dimmable			470			E27		
VER-LGFB0050		6W Triac Dimmable			600					
VER-LGFB0051		7W Triac Dimmable			806					
VER-LGFB0052		7.5W Triac Dimmable			1055					

Classic Spotlight

- 2-Year Warranty
- 15,000H Lifespan
- Energy Saving LED
- Flicker-Free Comfort Light



Model Code	Model	Power(W)	Input Votage	CRI	Flux(Lm)	CCT(K)	PF	Dimension(mm)
VER-LGSP0001	2.5" Round	5W	100-240V	80	500	3000K/4000K/6500K	>0.5	φ70-75mm
VER-LGSP0002		7W						φ70-75mm
VER-LGSP0003	5W	φ70-75mm						
VER-LGSP0004	2.5" Square	7W				φ70-75mm		
VER-LGSP0005		5W				φ70-75mm		
VER-LGSP0006	2.5" Round	7W				3000K&4000K&6500K		φ70-75mm
VER-LGSP0007		5W						φ70-75mm
VER-LGSP0008	2.5" Square	7W						φ70-75mm

GU10/MR16 Spotlight

- 2-Year Warranty
- 15,000H Lifespan
- Energy Saving LED
- Flicker-Free Comfort Light



Model Code	Model	Power(W)	Input Votage	CRI	Flux(Lm)	CCT(K)	PF	Base	Dimension(mm)
VER-LGGU0001	GU10	4W	220-240V	90	350	3000K/4000K/6500K	>0.5	GU10	ø 50*55mm
VER-LGGU0002		5W			450				ø 50*55mm
VER-LGGU0003		6W			630				ø 50*55mm
VER-LGGU0004		7W			630				ø 50*55mm
VER-LGGU0005		8W			720				ø 50*55mm
VER-LGGU0006		10W			1000				ø 50*63mm

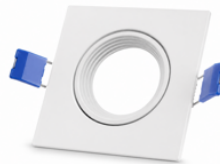
GU10/MR16 Fitting



360° White Round Short Fitting
VER-LGGF0001



360° White Round Long Fitting
VER-LGGF0002



360° White Square Short Fitting
VER-LGGF0003



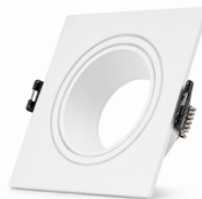
360° White Square Long Fitting
VER-LGGF0004



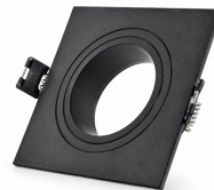
White Round Short Fitting
VER-LGGF0005



Black Round Short Fitting
VER-LGGF0006



White Square Short Fitting
VER-LGGF0007



Black Square Long Fitting
VER-LGGF0008

GU10/MR16 Fitting



White Round Short Fitting
with Golden Inner Ring
VER-LGGF0009



Black Round Short Fitting
with Golden Inner Ring
VER-LGGF0010



White Square Short Fitting
with Golden Inner Ring
VER-LGGF0011



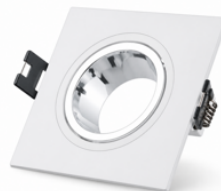
Black Square Long Fitting
with Golden Inner Ring
VER-LGGF0012



White Round Short Fitting
with Silver Inner Ring
VER-LGGF0013



Black Round Short Fitting
with Silver Inner Ring
VER-LGGF0014



White Square Short Fitting
with Silver Inner Ring
VER-LGGF0015



Black Square Long Fitting
with Silver Inner Ring
VER-LGGF0016

2 in 1 Downlight - Round



Single Color

Available in 3000K / 4000K / 6500K



3CCT Changeable

Switchable: 3000K / 4000K / 6500K



Model Code	Model	Power(W)	Input Votage	CRI	Flux(Lm)	CCT(K)	PF	Hole Size(mm)
VER-LGDL0001	2.5	3	220-240V	80	270	3000K/4000K/ 6500K	>0.5	Surface Φ93 Cutout Φ70-80
VER-LGDL0002	2.5	6			540			Surface Φ93 Cutout Φ70-80
VER-LGDL0003	4	9			900			Surface Φ121 Cutout Φ95-105
VER-LGDL0004	4	12			1200			Surface Φ121 Cutout Φ95-105
VER-LGDL0005	6	18			1800			Surface Φ177 Cutout Φ145-155
VER-LGDL0006	8	24			2400			Surface Φ225 Cutout Φ190-200
VER-LGDL0007	2.5	3			270	3CCT:3000K&4000K& 6500K		Surface Φ93 Cutout Φ70-80
VER-LGDL0008	2.5	6			540			Surface Φ93 Cutout Φ70-80
VER-LGDL0009	4	9			900			Surface Φ121 Cutout Φ95-105
VER-LGDL0010	4	12			1200			Surface Φ121 Cutout Φ95-105
VER-LGDL0011	6	18			1800			Surface Φ177 Cutout Φ145-155
VER-LGDL0012	8	24			2400			Surface Φ225 Cutout Φ190-200

2 in 1 Downlight - Square



Single Color

Available in 3000K / 4000K / 6500K



3CCT Changeable

Switchable: 3000K / 4000K / 6500K



Model Code	Model	Power(W)	Input Votage	CRI	Flux(Lm)	CCT(K)	PF	Hole Size(mm)
VER-LGDL0016	2.5	3	220-240V	80	270	3000K/4000K/ 6500K	>0.5	Surface 122*122Cutout 100-110
VER-LGDL0017	2.5	6			540			Surface 122*122 Cutout 100-110
VER-LGDL0018	4	9			900			Surface 170*170 Cutout 140-150
VER-LGDL0019	4	12			1200			Surface 220*220 Cutout 190-200
VER-LGDL0020	6	18			1800			Surface 122*122 Cutout 100-110
VER-LGDL0021	8	24			2400			Surface 122*122 Cutout 100-110
VER-LGDL0022	2.5	3			270	3CCT:3000K&4000K& 6500K		Surface 170*170 Cutout 140-150
VER-LGDL0023	2.5	6			540			Surface 220*220 Cutout 190-200
VER-LGDL0024	4	9			900			Surface 170*170 Cutout 140-150
VER-LGDL0025	4	12			1200			Surface 220*220 Cutout 190-200
VER-LGDL0026	6	18			1800			Surface 170*170 Cutout 140-150
VER-LGDL0027	8	24			2400			Surface 220*220 Cutout 190-200

ECO Aluminum Spotlight

- 2-Year Warranty
- 15,000H Lifespan
- Energy Saving LED
- Flicker-Free Comfort Light
- Plastic coated Aluminum



Model Code	Model	Power(W)	Input Voltage	CRI	Flux(Lm)	CCT(K)	PF	Dimension(mm)
VER-LGSP0009	36°	4	220-240V	80	360	3000K/4000K/ 6500K	>0.5	68*45
VER-LGSP0010		5			450			85*50
VER-LGSP0011		12			1080			105*75
VER-LGSP0012		20			1800			135*85
VER-LGSP0013		30			2700			160*85

T8 LED Tube



Model Code	Model	Power	Input Votage	CRI	Flux	CCT(K)	PF	Dimension(mm)
VER-LGTL0001	0.6m-Double ended	9W	220-240	80	900LM	3000/4000/6500	>0.5	Φ29*604
VER-LGTL0002		12W			1200LM			Φ29*604
VER-LGTL0003		15W			1400LM			Φ29*604
VER-LGTL0004	1.2m-Double ended	18W			1800LM			Φ29*1214
VER-LGTL0005		24W			2400LM			Φ29*1214
VER-LGTL0006		36W			3600LM			Φ29*1214
VER-LGTL0007		24W			2400LM			Φ29*1514

Model Code	Model	Material	Dimension(mm)
VER-ACLT0014	0.6m-Double ended*1	Iron	610*32.3*44.8
VER-ACLT0015	0.6m-Double ended*2		610*32.3*44.8
VER-ACLT0016	1.2m-Double ended*1		1220*32.3*44.8
VER-ACLT0017	1.2m-Double ended*2		1220*32.3*44.8
VER-ACLT0018	1.5m-Double ended*1		1550*32.3*44.8
VER-ACLT0019	1.5m-Double ended*2		1550*32.3*44.8

T5 LED Tube

- 2-Year Warranty
- 15,000H Lifespan
- Energy Saving LED

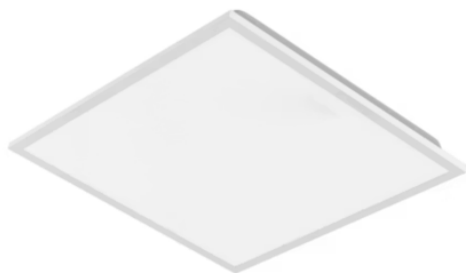


Flicker Free



Model Code	Model	Power	Input Votage	CRI	Flux(LM)	CCT(K)	PF	Dimension(mm)
VER-LGTL0013	48"	4W	185-265V	80	360	3000/4000/6500	>0.4	300*22*35mm
VER-LGTL0014	36"	8W			720			600*22*35mm
VER-LGTL0015	24"	12W			1080			900*22*35mm
VER-LGTL0016	12"	18W			1620			1200*22*35mm

Premium LED Panel Light Series



Model Code	Power(W)	Input Voltage	CRI	Efficiency(Lm/W)	CCT(K)	PF	Size(mm) L*W*H
VER-LGPL0001	40	220-240 / 100-277	80	120	3000/ 4000/ 6500	0.9	595*595*30
VER-LGPL0002	50						
VER-LGPL0007	40						
VER-LGPL0008	50						
VER-LGPL0003	40						1195*295*30
VER-LGPL0004	50						
VER-LGPL0009	40						
VER-LGPL0010	50						
VER-LGPL0005	50						1195*595*30
VER-LGPL0006	60						
VER-LGPL0011	50						
VER-LGPL0012	60						

Superior Performance Standards

All panel lights deliver consistent 120 lm/W luminous efficacy with power factor >0.9. Flexible color temperature options include 3000K, 4000K, 6500K, or tri-color adjustable configurations.

- Color Rendering Index Ra≥80 for true color accuracy
- Five-year comprehensive warranty coverage
- Energy-efficient operation reducing operational costs

Industrial Tri-Proof Lighting Systems

Engineered for harsh environments, our vapor-tight fixtures combine durability with exceptional light output. Available in injection-molded and extruded housing configurations to meet diverse installation requirements.

Injected Series



Construction: ABS housing with PC diffuser
Protection: IK08 impact rating, IP65 ingress protection

Extruded Series



Construction: Full PC housing and diffuser
Protection: IK08 impact rating, IP66 ingress protection
Advantage: Enhanced waterproofing, multiple connection methods

Type	Model Code	Power(W)	Input Voltage	CRI	Efficiency(Lm/W)	CCT(K)	PF	Size(mm) L*W*H
Injected	VER-LGTP0004	20	220-240 / 100-277	80	120	3000/ 4000/ 6500	0.9	600*80*70
	VER-LGTP0005	40						1200*80*70
	VER-LGTP0006	50						1500*80*70
Extruded	VER-LGTP0010	20	220-240 / 100-277	80	120	3000/ 4000/ 6500	0.9	600*85.5*69.5
	VER-LGTP0011	40						1200*85.5*69.5
	VER-LGTP0012	50						1500*85.5*69.5

Tri-proof Empty Housing

Flexible batten-style housings designed for custom tube installations. Featuring robust ABS construction with PC diffuser panels and stainless steel mounting clips for secure, long-lasting installation.



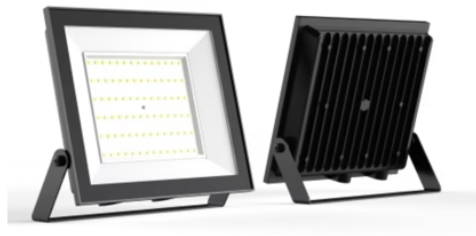
Model Code	Tube specification	material	Size(mm) L*W*H
VER-LGTP0013	1*T8 600mm	ABS body PC diffuser	666*62*56
VER-LGTP0014	1*T8 1200mm		1276*62*56
VER-LGTP0015	1*T8 1500mm		1576*62*56
VER-LGTP0016	2*T8 600mm		666*91*56
VER-LGTP0017	2*T8 1200mm		1276*91*56
VER-LGTP0018	2*T8 1500mm		1576*91*56



Flood Light Eco Series

Specifications: IP65 waterproof protection · IK03 impact resistance · Die-cast aluminum housing · Tempered glass lens

Applications: Perimeter security lighting · Parking areas · Building facades · Landscape illumination



Model Code	Power(W)	Input Voltage	CRI	Efficiency(Lm/W)	CCT(K)	PF	Size(mm) L*W*H
VER-LGFL0001	10	220-240	70	80	3000/ 4000/ 6500	0.9 / 0.5	84*75*24
VER-LGFL0002	20						104*97*24
VER-LGFL0003	30						129*122*24
VER-LGFL0004	50						161*142*25
VER-LGFL0005	70						201*172*25
VER-LGFL0006	100	100-277	70	80	3000/ 4000/ 6500	0.9 / 0.5	231*202*25
VER-LGFL0007	150						300*252*25
VER-LGFL0008	200						357*286*25
VER-LGFL0009	300						442*370*31
VER-LGFL0010	400						525*407*33
VER-LGFL0011	500						580*468*40



Flood Light Impact-Resistant Series

Model Code	Power(W)	Input Votage	CRI	Efficiency(Lm/W)	CCT(K)	PF	Size(mm) L*W*H
VER-LGFL0017	10	220-240 / 100-277	80	100	3000/ 4000/ 6500	0.9 / 0.5	122*147*33
VER-LGFL0018	20						144*172*33
VER-LGFL0019	30						167*195*33
VER-LGFL0020	50						188*226*33
VER-LGFL0021	70						250*297*33
VER-LGFL0022	100						282*350*33
VER-LGFL0023	150						326*410*33

Specifications: IP65 waterproof rating · IK08 impact protection · 100 lm/W luminous efficacy

Applications: Demanding environments requiring maximum impact resistance



Flood Light Flagship Series



Ultimate Quality & Performance

Our flagship series represents the pinnacle of floodlight technology. Premium die-cast aluminum construction paired with tempered glass optics delivers exceptional durability and optical performance.

Model Code	Power(W)	Input Votage	CRI	Efficiency(Lm/W)	CCT(K)	PF	Size(mm) L*W*H
VER-LGFL0031	10	220-240 / 100-277	80	100	3000/ 4000/ 6500	0.9 / 0.5	125*126*33
VER-LGFL0032	20						143*148*33
VER-LGFL0033	30						170*170*33
VER-LGFL0034	50						196*194*33
VER-LGFL0035	70						278*250*33
VER-LGFL0036	100						346*293*33
VER-LGFL0037	150						400*328*33

Key Features: IP65 protection rating · 100 lm/W efficacy. Superior heat dissipation · Precision beam control

Solar-Powered Floodlight

This solar-powered LED floodlight is engineered to deliver reliable, maintenance-free illumination for a wide range of outdoor applications. Designed with durability and performance in mind, it is the ideal choice for illuminating gardens, pathways, parking lots, and commercial spaces.

Model Code	Power(W)	CRI	Luminous Flux	CCT(K)	Size(mm) L*W*H
VER-LGSL0001	60	70	600-700LM	7500	210*170*48
VER-LGSL0002	100		1200-1350LM		240*200*48
VER-LGSL0003	200		2100-2200LM		280*230*48
VER-LGSL0004	300		3000-3100LM		348*322*48
VER-LGSL0005	400		3700-3900LM		348*322*48
VER-LGSL0006	500		4200-4800LM		348*322*48
VER-LGSL0007	600		4800-5100LM		348*322*48
VER-LGSL0008	700		5700-6000LM		348*322*48
VER-LGSL0009	800		6600-6900LM		348*322*48

Robust Construction: The fixture is crafted from a durable die-cast aluminum body and a high-impact PC lens, ensuring exceptional resistance to corrosion, impacts, and the harshest environmental conditions.

Superior Weatherproofing: With an IP66 rating, this light is fully protected against dust ingress and powerful water jets, making it suitable for year-round operation in any climate.

Efficient Solar Charging: Equipped with high-efficiency monocrystalline solar panels, the unit fully charges its internal battery in just 4-6 hours under direct sunlight, providing reliable, off-grid power throughout the night.

Flexible Solar Configurations: To adapt to different lighting needs and solar exposure conditions, the system supports both 1-panel (1 light + 1 solar panel) and 2-panel (1 light + 2 solar panels) setups.



Eco Solar-Powered Floodlight

This economic model solar-powered LED floodlight is designed to deliver dependable illumination at an affordable price point, making it the ideal choice for residential, commercial, and industrial outdoor lighting needs.

Construction: ABS housing with tempered glass protection

Efficient Solar Charging: Equipped with a high-efficiency monocrystalline solar panel, the unit charges its internal battery under direct sunlight, providing off-grid power throughout the night.

Ideal Applications: Pathway lighting · Signage illumination · Security zones · Remote area lighting



Model Code	Power(W)	CRI	Luminous Flux	CCT(K)	Size(mm) L*W*H
VER-LGSL0010	30	70	300-400LM	7500	180*160*50
VER-LGSL0011	60		500-600LM		200*175*50
VER-LGSL0012	100		900-1000LM		240*210*50
VER-LGSL0013	200		1400-1500LM		282*255*52

UFO High-Bay LED Fixtures

Maximum Efficacy for Large Spaces

Engineered for warehouses, manufacturing facilities, and large commercial spaces requiring powerful overhead illumination from elevated mounting heights. Industry-leading 160 lm/W efficacy delivers exceptional energy efficiency.

Model Code	Power(W)	Input Voltage	CRI	Efficiency(lm/W)	CCT(K)	PF	Size(mm) L*W*H
VER-LGHB0004	100	220-240 / 100-277	70/80	160/180	3000/ 4000/ 6500	0.9	φ208*96*135
VER-LGHB0005	150						φ248*96*135
VER-LGHB0006	200						φ288*96*135

Protection Ratings: IK08 impact resistance · IP65 ingress

Construction: Die-cast aluminum housing with PC lens



5 YEARS
WARRANTY*

IP65
RATING

IK08
RATING

Moisture-Proof LED Bulkhead



Model Code	Model	Power(W)	Input Voltage	CRI	Flux(Lm)	CCT(K)	PF	Dimension(mm)
VER-LGBK0001	Oval	8	100-265V	80	800	3000K/4000K/6500K	>0.5	160mm*90mm*47mm
VER-LGBK0002		12			1200			200mm*95mm*47mm
VER-LGBK0003		18			1800			230mm*100mm*47mm
VER-LGBK0004		24			2400			230mm*100mm*47mm
VER-LGBK0005	Round	8			800			φ155mm*47mm
VER-LGBK0006		12			1200			φ175mm*47mm
VER-LGBK0007		18			1800			φ210mm*47mm
VER-LGBK0008		24			2400			φ210mm*47mm

LED Ceiling Light



1102



1101



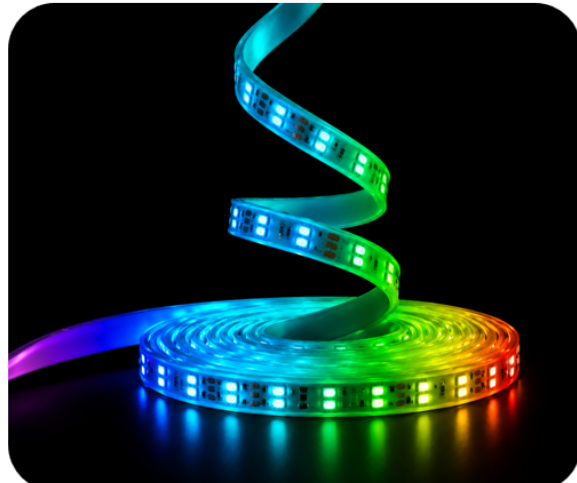
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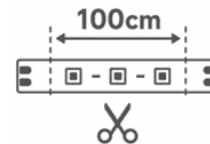
Model Code	Model	Power(W)	Input Votage	CRI	Flux(Lm)	CCT(K)	PF	Dimension(mm)	
VER-LGCL0001	1102	12W	175-265V	80	960	3000K/4000K/6500K	>0.9	Φ260*40mm	
VER-LGCL0002	1102	18W			1440			Φ330*43mm	
VER-LGCL0003	1102	24W			1920			Φ380*45mm	
VER-LGCL0004	1101	36W			2880		>0.5	Φ490*75mm	
VER-LGCL0005	1101	48W			3840			Φ490*75mm	
VER-LGCL0006	1306	12W			960			Φ235*54mm	
VER-LGCL0007	1306	18W			1440	3000K&4000K&6500K	>0.9	Φ300*58mm	
VER-LGCL0008	1306	24W			1920			Φ375*60mm	
VER-LGCL0009	1306	36W			2880			Φ470*60mm	
VER-LGCL0010	1306	24W			1920			Φ375*60mm	
VER-LGCL0011	1306	48W			3840			Φ470*60mm	
VER-LGCL0012	1307	24+8W			2560	3000K/4000K/6500K+3000K		Φ415*63mm	
VER-LGCL0013	1307	45+12W			4560			Φ520*77mm	

HV SMD Strip Light



Model Code	Model	Material	Power(W/M)	Input Votage	CRI	Flux (Lm/m)	CCT(K)	PF	Size(mm) L*W*H
VER-LGHS0001	2835-120D	PVC	7	220-240	70	630	3000/4000/6500	0.7	100,000*12.7*6.5
VER-LGHS0002			7				Blue		
VER-LGHS0003			7				Red		
VER-LGHS0004			7				Green		
VER-LGHS0005	5050-60D	PVC	6	220-240	70	630	RGB	0.7	100,000*14.8*6.5
VER-LGHS0006			8				RGB		100,000*16*6.5

Cut Length



HV Neon Strip Light



Model Code	Model	Material	Power(W/M)	Input Votage	CRI	Flux (Lm/m)	CCT(K)	PF	Size(mm) L*W*H
VER-LGHS0007	2835-240	PVC	9	220-240	80	780	3000/4000/6500	0.7	100,000*12.7*6.5
VER-LGHS0008			9		Blue				
VER-LGHS0009			9		Red				
VER-LGHS0010			9		Green				

Cut Length

