



SIMPLITZ Floodlight V3-Premium Datasheet



IP66 IK08

The SIMPLITZ Floodlight V3 Premium Edition features a classic appearance design, featuring robust and enduring aluminum die-cast housing and high-strength tempered glass.

Its back cover can be opened for simple and easy maintenance work. With a wide power option from 50W to 350W, it can accommodate various lighting requirements in different scenarios. The optical design is flexible, offering symmetric and asymmetric light distributions ranging from narrow beam angle to ultra-wide beam angle, making it suitable for indoor and outdoor applications, including area flood lighting and façade illumination.

Equipped with a high protection rating of IP66 / IK08, it effectively prevents dust and water ingress, while demonstrating excellent resistance to impact, adapting to various complex environments. Its high-efficiency design ensures a long-lasting and stable light output, maintaining superior luminous efficacy throughout its service life.

The SIMPLITZ Floodlight V3 Premium Edition is the ideal choice for both renovation and new construction projects, it not only achieves excellent lighting effects but also significantly reduces investment and maintenance costs.

Benefits

Fulfill various lighting applications

- Full power ranges from 50W to 350W, suitable for specific needs
- Intelligent control interfaces, supporting 1-10V and DALI 2 dimming
- Varied Symmetry / Asymmetry optical for flexible choice
- Efficacy up to 155 lm/W, energy-saving lighting
- Designed with a back cover for easy electrical maintenance
- Nearly flicker free, a comfortable lighting experience
- Angle indicators enable precise installation
- Optional visors available for glare control

Applications

- Facade and building illumination
- Area flood lighting
- Street cross area lighting
- Billboards lighting
- Logo illuminations
- Other public or industrial areas

Robust, Reliable, and Durable

- Robust and durable die-cast aluminum housing with tempered glass cover
- High protection ratings of IP66 and IK08 for reliable operation under harsh conditions
- 10KV independent surge protector for enhanced stability
- Wide operating temperature range from -30°C to +50°C, suitable for various climates
- Ultra-Lumen Maintenance L70 - 80000hours ensuring product longevity and stable light output

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SIMPLITZ Floodlight V3-Premium

Technical Data

Optical Specifications

Power		50W	70W	100W	150W	200W	240W	300W	350W
Luminous Flux*	3000K	7250 lm	10150 lm	14500 lm	21750 lm	29000 lm	34800 lm	43500 lm	50750 lm
	4000K	7500 lm	10500 lm	15000 lm	22500 lm	30000 lm	36000 lm	45000 lm	52500 lm
	5000K	7750 lm	10850 lm	15500 lm	23250 lm	31000 lm	37200 lm	46500 lm	54250 lm
	5700K	7750 lm	10850 lm	15500 lm	23250 lm	31000 lm	37200 lm	46500 lm	54250 lm
Efficacy	3000K	145 lm/W							
	4000K	150 lm/W							
	5000K	155 lm/W							
	5700K	155 lm/W							
CCT	3000K, 4000K, 5000K, 5700K, other on request								
CRI	>CRI70, other on request								
SDCM	<5								
Beam Angle	Symmetrical optical: NB (20°), MB(30°), UWB (60°), EWB (90°) Streetlight optical: SMB (Type II 150° x 70°) Asymmetrical optical: ASW (80° x 40°)								

*. The luminous flux is the average value, different models have a slight difference, please refer to the photometrics data.

Electrical and Mechanical Specifications

Input Voltage		220-240V~, 50/60Hz (Max 100-277V~, 50/60Hz)							
Power Consumption		50W	70W	100W	150W	200W	240W	300W	350W
Power Factor		>0.95							
Total Harmonic Distortion		≤10%							
Surge protection		Independent surge protection device, Line-to-line 10KV, line-to-ground 10KV							
Dimensions	Length	469mm			529mm		611mm		
	Width	317mm			369mm		399mm		
	Thickness	65mm			65mm		79mm		
Weight		4.5Kg			6.7Kg	7.3Kg	8.5Kg	9.0Kg	
Optical System		PC Lens + Tempered glass							
Housing		Die-casting aluminum							
Color		RAL9006 powder coating							
Power Connection		Terminal blocks, the back cover can be opened for wiring and chain connection							

System Specifications

Main Input	220-240V~, 50/60Hz
Dimmable	1-10V Dimming, DALI 2 Dimming
Mounting Type	Bracket installation, suitable for installation on the ground, wall, high mast, and other solid plane
Adjustable	-120° to +90°
Operating Temperature	-30°C to +50°C
Storage Temperature	-40°C to +80°C
Environment	IP66 / IK08, suitable for outdoor and indoor applications, Coastal Environment is on request
Lumen Maintenance	L70 - 80,000hrs
Warranty	5 years (Standard)
Safety Approval	Electrical Protection Class I, CB, CQC, Photobiological safety, RoHS

Due to the special conditions of manufacturing process of LED, the typical data of technical parameters can only reflect statistical figures and do not necessarily correspond to the actual parameters of each single product which could differ from typical data.

Exceeding maximum ratings for operation voltage will cause hazardous overload and will likely destroy the LED module.

Exceeding maximum ratings for operation and storage temperature will reduce expected life time or destroy the LED module.

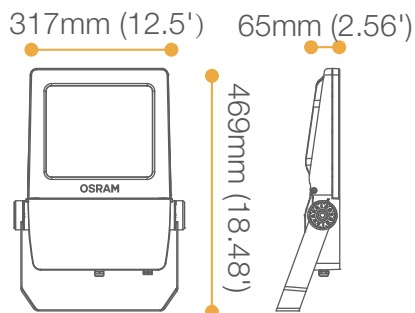
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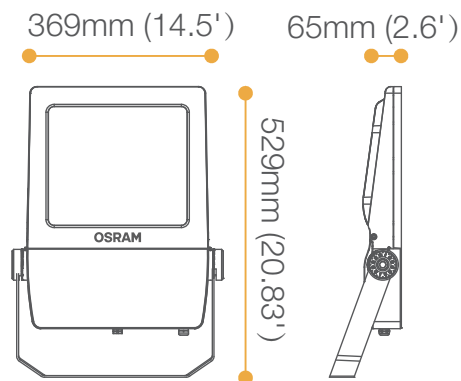
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Dimension

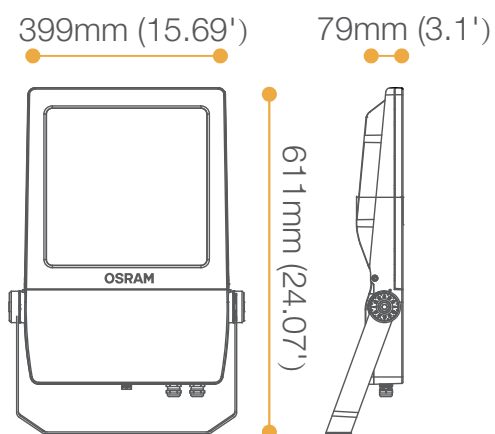
50W / 70W / 100W / 150W



200W / 240W



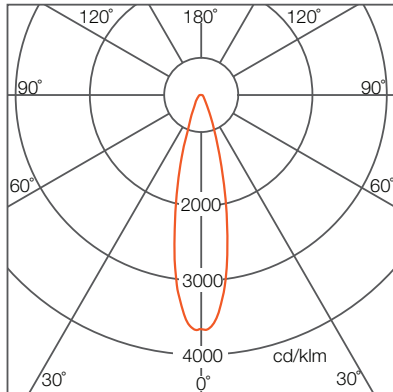
300W / 350W



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Photometrics

NB (20°)



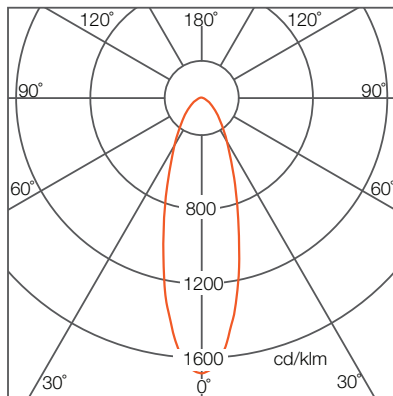
Illuminance at Distance

	Center Beam Lux/klm	Beam Width
1.0m	3513	0.44m
2.0m	878	0.88m
3.0m	390	1.32m
4.0m	220	1.76m
5.0m	141	2.20m
6.0m	98	2.64m

For feet multiply by 3.28

■ Horiz.Spread: 24.8°
For fc divide by 10.7

MB (30°)

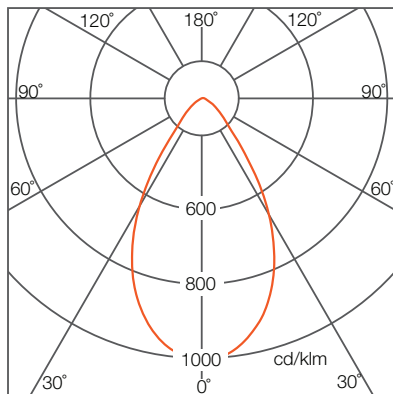


	Center Beam Lux/klm	Beam Width
1.0m	1750	0.57m
2.0m	438	1.13m
3.0m	194	1.70m
4.0m	109	2.26m
5.0m	70	2.83m
6.0m	49	3.40m

For feet multiply by 3.28

■ Horiz.Spread: 31.6°
For fc divide by 10.7

UWB (60°)



	Center Beam Lux/klm	Beam Width
1.0m	1001	1.14m
2.0m	250	2.28m
3.0m	111	3.42m
4.0m	63	4.56m
5.0m	40	5.70m
6.0m	28	6.84m

For feet multiply by 3.28

■ Horiz.Spread: 59.4°
For fc divide by 10.7

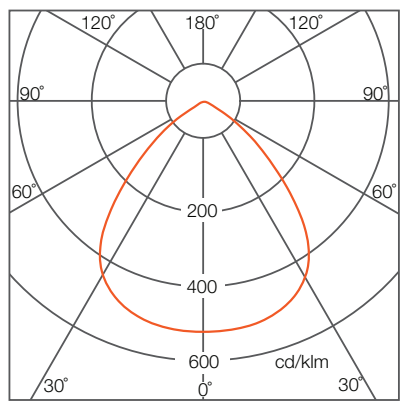
Due to the manufacturing processes of LED, the polar candela distribution and distance luminaries only reflect statistical figures and do not necessarily correspond to the actual parameters of individual product that may differ from the typical values.

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Photometrics

EWB (90°)



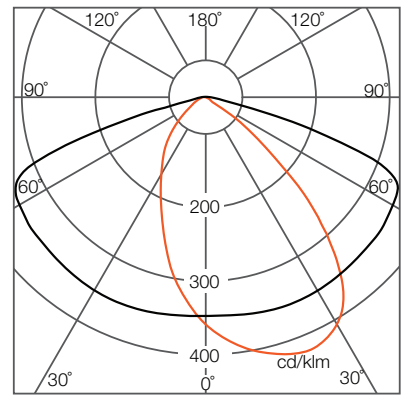
Illuminance at Distance

	Center Beam Lux/klm	Beam Width
1.0m	524	1.96m
2.0m	131	3.92m
3.0m	58	5.88m
4.0m	33	7.83m
5.0m	21	9.79m
6.0m	15	11.75m

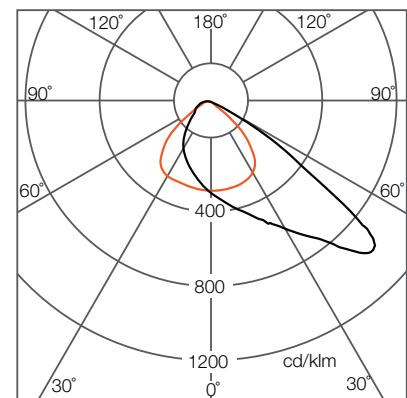
For feet multiply by 3.28

Horiz. Spread: 88.8°
For fc divide by 10.7

SMB (Streetlight Type II)



ASW (80° x 40°)



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Ordering Codes

Fixture - 1-10V Dimming

Short Text	Power (W)	Control	CCT	Reference Beam Angle	Material
SIM FL V3P 50W 730 NB DIM 4X1 OSRAM	50	1-10V Dimming	3000	20°	GL23100207555
SIM FL V3P 50W 740 NB DIM 4X1 OSRAM	50	1-10V Dimming	4000	20°	GL23100207655
SIM FL V3P 50W 750 NB DIM 4X1 OSRAM	50	1-10V Dimming	5000	20°	GL23100207755
SIM FL V3P 50W 757 NB DIM 4X1 OSRAM	50	1-10V Dimming	5700	20°	GL23100207855
SIM FL V3P 50W 730 MB DIM 4X1 OSRAM	50	1-10V Dimming	3000	30°	GL23100207955
SIM FL V3P 50W 740 MB DIM 4X1 OSRAM	50	1-10V Dimming	4000	30°	GL23100208055
SIM FL V3P 50W 750 MB DIM 4X1 OSRAM	50	1-10V Dimming	5000	30°	GL23100208155
SIM FL V3P 50W 757 MB DIM 4X1 OSRAM	50	1-10V Dimming	5700	30°	GL23100208255
SIM FL V3P 50W 730 UWB DIM 4X1 OSRAM	50	1-10V Dimming	3000	60°	GL23100208355
SIM FL V3P 50W 740 UWB DIM 4X1 OSRAM	50	1-10V Dimming	4000	60°	GL23100208455
SIM FL V3P 50W 750 UWB DIM 4X1 OSRAM	50	1-10V Dimming	5000	60°	GL23100208555
SIM FL V3P 50W 757 UWB DIM 4X1 OSRAM	50	1-10V Dimming	5700	60°	GL23100208655
SIM FL V3P 50W 730 EWB DIM 4X1 OSRAM	50	1-10V Dimming	3000	90°	GL23100208755
SIM FL V3P 50W 740 EWB DIM 4X1 OSRAM	50	1-10V Dimming	4000	90°	GL23100208855
SIM FL V3P 50W 750 EWB DIM 4X1 OSRAM	50	1-10V Dimming	5000	90°	GL23100208955
SIM FL V3P 50W 757 EWB DIM 4X1 OSRAM	50	1-10V Dimming	5700	90°	GL23100209055
SIM FL V3P 50W 730 SMB DIM 4X1 OSRAM	50	1-10V Dimming	3000	150°X70°	GL23100209155
SIM FL V3P 50W 740 SMB DIM 4X1 OSRAM	50	1-10V Dimming	4000	150°X70°	GL23100209255
SIM FL V3P 50W 750 SMB DIM 4X1 OSRAM	50	1-10V Dimming	5000	150°X70°	GL23100209355
SIM FL V3P 50W 757 SMB DIM 4X1 OSRAM	50	1-10V Dimming	5700	150°X70°	GL23100209455
SIM FL V3P 50W 730 ASW DIM 4X1 OSRAM	50	1-10V Dimming	3000	80°X40°	GL23100209555
SIM FL V3P 50W 740 ASW DIM 4X1 OSRAM	50	1-10V Dimming	4000	80°X40°	GL23100209655
SIM FL V3P 50W 750 ASW DIM 4X1 OSRAM	50	1-10V Dimming	5000	80°X40°	GL23100209755
SIM FL V3P 50W 757 ASW DIM 4X1 OSRAM	50	1-10V Dimming	5700	80°X40°	GL23100209855
SIM FL V3P 70W 730 NB DIM 4X1 OSRAM	70	1-10V Dimming	3000	20°	GL23100209955
SIM FL V3P 70W 740 NB DIM 4X1 OSRAM	70	1-10V Dimming	4000	20°	GL23100210055
SIM FL V3P 70W 750 NB DIM 4X1 OSRAM	70	1-10V Dimming	5000	20°	GL23100210155
SIM FL V3P 70W 757 NB DIM 4X1 OSRAM	70	1-10V Dimming	5700	20°	GL23100210255
SIM FL V3P 70W 730 MB DIM 4X1 OSRAM	70	1-10V Dimming	3000	30°	GL23100210355
SIM FL V3P 70W 740 MB DIM 4X1 OSRAM	70	1-10V Dimming	4000	30°	GL23100210455
SIM FL V3P 70W 750 MB DIM 4X1 OSRAM	70	1-10V Dimming	5000	30°	GL23100210555
SIM FL V3P 70W 757 MB DIM 4X1 OSRAM	70	1-10V Dimming	5700	30°	GL23100210655
SIM FL V3P 70W 730 UWB DIM 4X1 OSRAM	70	1-10V Dimming	3000	60°	GL23100210755
SIM FL V3P 70W 740 UWB DIM 4X1 OSRAM	70	1-10V Dimming	4000	60°	GL23100210855
SIM FL V3P 70W 750 UWB DIM 4X1 OSRAM	70	1-10V Dimming	5000	60°	GL23100210955
SIM FL V3P 70W 757 UWB DIM 4X1 OSRAM	70	1-10V Dimming	5700	60°	GL23100211055
SIM FL V3P 70W 730 EWB DIM 4X1 OSRAM	70	1-10V Dimming	3000	90°	GL23100211155
SIM FL V3P 70W 740 EWB DIM 4X1 OSRAM	70	1-10V Dimming	4000	90°	GL23100211255
SIM FL V3P 70W 750 EWB DIM 4X1 OSRAM	70	1-10V Dimming	5000	90°	GL23100211355
SIM FL V3P 70W 757 EWB DIM 4X1 OSRAM	70	1-10V Dimming	5700	90°	GL23100211455
SIM FL V3P 70W 730 SMB DIM 4X1 OSRAM	70	1-10V Dimming	3000	150°X70°	GL23100211555
SIM FL V3P 70W 740 SMB DIM 4X1 OSRAM	70	1-10V Dimming	4000	150°X70°	GL23100211655
SIM FL V3P 70W 750 SMB DIM 4X1 OSRAM	70	1-10V Dimming	5000	150°X70°	GL23100211755
SIM FL V3P 70W 757 SMB DIM 4X1 OSRAM	70	1-10V Dimming	5700	150°X70°	GL23100211855
SIM FL V3P 70W 730 ASW DIM 4X1 OSRAM	70	1-10V Dimming	3000	80°X40°	GL23100211955
SIM FL V3P 70W 740 ASW DIM 4X1 OSRAM	70	1-10V Dimming	4000	80°X40°	GL23100212055
SIM FL V3P 70W 750 ASW DIM 4X1 OSRAM	70	1-10V Dimming	5000	80°X40°	GL23100212155
SIM FL V3P 70W 757 ASW DIM 4X1 OSRAM	70	1-10V Dimming	5700	80°X40°	GL23100212255

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Ordering Codes

Fixture - 1-10V Dimming

Short Text	Power (W)	Control	CCT	Reference Beam Angle	Material
SIM FL V3P 100W 730 NB DIM 4X1 OSRAM	100	1-10V Dimming	3000	20°	GL23100212355
SIM FL V3P 100W 740 NB DIM 4X1 OSRAM	100	1-10V Dimming	4000	20°	GL23100212455
SIM FL V3P 100W 750 NB DIM 4X1 OSRAM	100	1-10V Dimming	5000	20°	GL23100212555
SIM FL V3P 100W 757 NB DIM 4X1 OSRAM	100	1-10V Dimming	5700	20°	GL23100212655
SIM FL V3P 100W 730 MB DIM 4X1 OSRAM	100	1-10V Dimming	3000	30°	GL23100212755
SIM FL V3P 100W 740 MB DIM 4X1 OSRAM	100	1-10V Dimming	4000	30°	GL23100212855
SIM FL V3P 100W 750 MB DIM 4X1 OSRAM	100	1-10V Dimming	5000	30°	GL23100212955
SIM FL V3P 100W 757 MB DIM 4X1 OSRAM	100	1-10V Dimming	5700	30°	GL23100213055
SIM FL V3P 100W 730 UWB DIM 4X1 OSRAM	100	1-10V Dimming	3000	60°	GL23100213155
SIM FL V3P 100W 740 UWB DIM 4X1 OSRAM	100	1-10V Dimming	4000	60°	GL23100213255
SIM FL V3P 100W 750 UWB DIM 4X1 OSRAM	100	1-10V Dimming	5000	60°	GL23100213355
SIM FL V3P 100W 757 UWB DIM 4X1 OSRAM	100	1-10V Dimming	5700	60°	GL23100213455
SIM FL V3P 100W 730 EWB DIM 4X1 OSRAM	100	1-10V Dimming	3000	90°	GL23100213555
SIM FL V3P 100W 740 EWB DIM 4X1 OSRAM	100	1-10V Dimming	4000	90°	GL23100213655
SIM FL V3P 100W 750 EWB DIM 4X1 OSRAM	100	1-10V Dimming	5000	90°	GL23100213755
SIM FL V3P 100W 757 EWB DIM 4X1 OSRAM	100	1-10V Dimming	5700	90°	GL23100213855
SIM FL V3P 100W 730 SMB DIM 4X1 OSRAM	100	1-10V Dimming	3000	150°X70°	GL23100213955
SIM FL V3P 100W 740 SMB DIM 4X1 OSRAM	100	1-10V Dimming	4000	150°X70°	GL23100214055
SIM FL V3P 100W 750 SMB DIM 4X1 OSRAM	100	1-10V Dimming	5000	150°X70°	GL23100214155
SIM FL V3P 100W 757 SMB DIM 4X1 OSRAM	100	1-10V Dimming	5700	150°X70°	GL23100214255
SIM FL V3P 100W 730 ASW DIM 4X1 OSRAM	100	1-10V Dimming	3000	80°X40°	GL23100214355
SIM FL V3P 100W 740 ASW DIM 4X1 OSRAM	100	1-10V Dimming	4000	80°X40°	GL23100214455
SIM FL V3P 100W 750 ASW DIM 4X1 OSRAM	100	1-10V Dimming	5000	80°X40°	GL23100214555
SIM FL V3P 100W 757 ASW DIM 4X1 OSRAM	100	1-10V Dimming	5700	80°X40°	GL23100214655
SIM FL V3P 150W 730 NB DIM 4X1 OSRAM	150	1-10V Dimming	3000	20°	GL23100214755
SIM FL V3P 150W 740 NB DIM 4X1 OSRAM	150	1-10V Dimming	4000	20°	GL23100214855
SIM FL V3P 150W 750 NB DIM 4X1 OSRAM	150	1-10V Dimming	5000	20°	GL23100214955
SIM FL V3P 150W 757 NB DIM 4X1 OSRAM	150	1-10V Dimming	5700	20°	GL23100215055
SIM FL V3P 150W 730 MB DIM 4X1 OSRAM	150	1-10V Dimming	3000	30°	GL23100215155
SIM FL V3P 150W 740 MB DIM 4X1 OSRAM	150	1-10V Dimming	4000	30°	GL23100215255
SIM FL V3P 150W 750 MB DIM 4X1 OSRAM	150	1-10V Dimming	5000	30°	GL23100215355
SIM FL V3P 150W 757 MB DIM 4X1 OSRAM	150	1-10V Dimming	5700	30°	GL23100215455
SIM FL V3P 150W 730 UWB DIM 4X1 OSRAM	150	1-10V Dimming	3000	60°	GL23100215555
SIM FL V3P 150W 740 UWB DIM 4X1 OSRAM	150	1-10V Dimming	4000	60°	GL23100215655
SIM FL V3P 150W 750 UWB DIM 4X1 OSRAM	150	1-10V Dimming	5000	60°	GL23100215755
SIM FL V3P 150W 757 UWB DIM 4X1 OSRAM	150	1-10V Dimming	5700	60°	GL23100215855
SIM FL V3P 150W 730 EWB DIM 4X1 OSRAM	150	1-10V Dimming	3000	90°	GL23100215955
SIM FL V3P 150W 740 EWB DIM 4X1 OSRAM	150	1-10V Dimming	4000	90°	GL23100216055
SIM FL V3P 150W 750 EWB DIM 4X1 OSRAM	150	1-10V Dimming	5000	90°	GL23100216155
SIM FL V3P 150W 757 EWB DIM 4X1 OSRAM	150	1-10V Dimming	5700	90°	GL23100216255
SIM FL V3P 150W 730 SMB DIM 4X1 OSRAM	150	1-10V Dimming	3000	150°X70°	GL23100216355
SIM FL V3P 150W 740 SMB DIM 4X1 OSRAM	150	1-10V Dimming	4000	150°X70°	GL23100216455
SIM FL V3P 150W 750 SMB DIM 4X1 OSRAM	150	1-10V Dimming	5000	150°X70°	GL23100216555
SIM FL V3P 150W 757 SMB DIM 4X1 OSRAM	150	1-10V Dimming	5700	150°X70°	GL23100216655
SIM FL V3P 150W 730 ASW DIM 4X1 OSRAM	150	1-10V Dimming	3000	80°X40°	GL23100216755
SIM FL V3P 150W 740 ASW DIM 4X1 OSRAM	150	1-10V Dimming	4000	80°X40°	GL23100216855
SIM FL V3P 150W 750 ASW DIM 4X1 OSRAM	150	1-10V Dimming	5000	80°X40°	GL23100216955
SIM FL V3P 150W 757 ASW DIM 4X1 OSRAM	150	1-10V Dimming	5700	80°X40°	GL23100217055

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Ordering Codes

Fixture - 1-10V Dimming

Short Text	Power (W)	Control	CCT	Reference Beam Angle	Material
SIM FL V3P 200W 730 NB DIM 2X1 OSRAM	200	1-10V Dimming	3000	20°	GL23100217155
SIM FL V3P 200W 740 NB DIM 2X1 OSRAM	200	1-10V Dimming	4000	20°	GL23100217255
SIM FL V3P 200W 750 NB DIM 2X1 OSRAM	200	1-10V Dimming	5000	20°	GL23100217355
SIM FL V3P 200W 757 NB DIM 2X1 OSRAM	200	1-10V Dimming	5700	20°	GL23100217455
SIM FL V3P 200W 730 MB DIM 2X1 OSRAM	200	1-10V Dimming	3000	30°	GL23100217555
SIM FL V3P 200W 740 MB DIM 2X1 OSRAM	200	1-10V Dimming	4000	30°	GL23100217655
SIM FL V3P 200W 750 MB DIM 2X1 OSRAM	200	1-10V Dimming	5000	30°	GL23100217755
SIM FL V3P 200W 757 MB DIM 2X1 OSRAM	200	1-10V Dimming	5700	30°	GL23100217855
SIM FL V3P 200W 730 UWB DIM 2X1 OSRAM	200	1-10V Dimming	3000	60°	GL23100217955
SIM FL V3P 200W 740 UWB DIM 2X1 OSRAM	200	1-10V Dimming	4000	60°	GL23100218055
SIM FL V3P 200W 750 UWB DIM 2X1 OSRAM	200	1-10V Dimming	5000	60°	GL23100218155
SIM FL V3P 200W 757 UWB DIM 2X1 OSRAM	200	1-10V Dimming	5700	60°	GL23100218255
SIM FL V3P 200W 730 EWB DIM 2X1 OSRAM	200	1-10V Dimming	3000	90°	GL23100218355
SIM FL V3P 200W 740 EWB DIM 2X1 OSRAM	200	1-10V Dimming	4000	90°	GL23100218455
SIM FL V3P 200W 750 EWB DIM 2X1 OSRAM	200	1-10V Dimming	5000	90°	GL23100218555
SIM FL V3P 200W 757 EWB DIM 2X1 OSRAM	200	1-10V Dimming	5700	90°	GL23100218655
SIM FL V3P 200W 730 SMB DIM 2X1 OSRAM	200	1-10V Dimming	3000	150°X70°	GL23100218755
SIM FL V3P 200W 740 SMB DIM 2X1 OSRAM	200	1-10V Dimming	4000	150°X70°	GL23100218855
SIM FL V3P 200W 750 SMB DIM 2X1 OSRAM	200	1-10V Dimming	5000	150°X70°	GL23100218955
SIM FL V3P 200W 757 SMB DIM 2X1 OSRAM	200	1-10V Dimming	5700	150°X70°	GL23100219055
SIM FL V3P 200W 730 ASW DIM 2X1 OSRAM	200	1-10V Dimming	3000	80°X40°	GL23100219155
SIM FL V3P 200W 740 ASW DIM 2X1 OSRAM	200	1-10V Dimming	4000	80°X40°	GL23100219255
SIM FL V3P 200W 750 ASW DIM 2X1 OSRAM	200	1-10V Dimming	5000	80°X40°	GL23100219355
SIM FL V3P 200W 757 ASW DIM 2X1 OSRAM	200	1-10V Dimming	5700	80°X40°	GL23100219455
SIM FL V3P 240W 730 NB DIM 2X1 OSRAM	240	1-10V Dimming	3000	20°	GL23100219555
SIM FL V3P 240W 740 NB DIM 2X1 OSRAM	240	1-10V Dimming	4000	20°	GL23100219655
SIM FL V3P 240W 750 NB DIM 2X1 OSRAM	240	1-10V Dimming	5000	20°	GL23100219755
SIM FL V3P 240W 757 NB DIM 2X1 OSRAM	240	1-10V Dimming	5700	20°	GL23100219855
SIM FL V3P 240W 730 MB DIM 2X1 OSRAM	240	1-10V Dimming	3000	30°	GL23100219955
SIM FL V3P 240W 740 MB DIM 2X1 OSRAM	240	1-10V Dimming	4000	30°	GL23100220055
SIM FL V3P 240W 750 MB DIM 2X1 OSRAM	240	1-10V Dimming	5000	30°	GL23100220155
SIM FL V3P 240W 757 MB DIM 2X1 OSRAM	240	1-10V Dimming	5700	30°	GL23100220255
SIM FL V3P 240W 730 UWB DIM 2X1 OSRAM	240	1-10V Dimming	3000	60°	GL23100220355
SIM FL V3P 240W 740 UWB DIM 2X1 OSRAM	240	1-10V Dimming	4000	60°	GL23100220455
SIM FL V3P 240W 750 UWB DIM 2X1 OSRAM	240	1-10V Dimming	5000	60°	GL23100220555
SIM FL V3P 240W 757 UWB DIM 2X1 OSRAM	240	1-10V Dimming	5700	60°	GL23100220655
SIM FL V3P 240W 730 EWB DIM 2X1 OSRAM	240	1-10V Dimming	3000	90°	GL23100220755
SIM FL V3P 240W 740 EWB DIM 2X1 OSRAM	240	1-10V Dimming	4000	90°	GL23100220855
SIM FL V3P 240W 750 EWB DIM 2X1 OSRAM	240	1-10V Dimming	5000	90°	GL23100220955
SIM FL V3P 240W 757 EWB DIM 2X1 OSRAM	240	1-10V Dimming	5700	90°	GL23100221055
SIM FL V3P 240W 730 SMB DIM 2X1 OSRAM	240	1-10V Dimming	3000	150°X70°	GL23100221155
SIM FL V3P 240W 740 SMB DIM 2X1 OSRAM	240	1-10V Dimming	4000	150°X70°	GL23100221255
SIM FL V3P 240W 750 SMB DIM 2X1 OSRAM	240	1-10V Dimming	5000	150°X70°	GL23100221355
SIM FL V3P 240W 757 SMB DIM 2X1 OSRAM	240	1-10V Dimming	5700	150°X70°	GL23100221455
SIM FL V3P 240W 730 ASW DIM 2X1 OSRAM	240	1-10V Dimming	3000	80°X40°	GL23100221555
SIM FL V3P 240W 740 ASW DIM 2X1 OSRAM	240	1-10V Dimming	4000	80°X40°	GL23100221655
SIM FL V3P 240W 750 ASW DIM 2X1 OSRAM	240	1-10V Dimming	5000	80°X40°	GL23100221755
SIM FL V3P 240W 757 ASW DIM 2X1 OSRAM	240	1-10V Dimming	5700	80°X40°	GL23100221855

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SIMPLITZ Floodlight V3-Premium

Ordering Codes

Fixture - 1-10V Dimming

Short Text	Power (W)	Control	CCT	Reference Beam Angle	Material
SIM FL V3P 300W 730 NB DIM 2X1 OSRAM	300	1-10V Dimming	3000	20°	GL23100221955
SIM FL V3P 300W 740 NB DIM 2X1 OSRAM	300	1-10V Dimming	4000	20°	GL23100222055
SIM FL V3P 300W 750 NB DIM 2X1 OSRAM	300	1-10V Dimming	5000	20°	GL23100222155
SIM FL V3P 300W 757 NB DIM 2X1 OSRAM	300	1-10V Dimming	5700	20°	GL23100222255
SIM FL V3P 300W 730 MB DIM 2X1 OSRAM	300	1-10V Dimming	3000	30°	GL23100222355
SIM FL V3P 300W 740 MB DIM 2X1 OSRAM	300	1-10V Dimming	4000	30°	GL23100222455
SIM FL V3P 300W 750 MB DIM 2X1 OSRAM	300	1-10V Dimming	5000	30°	GL23100222555
SIM FL V3P 300W 757 MB DIM 2X1 OSRAM	300	1-10V Dimming	5700	30°	GL23100222655
SIM FL V3P 300W 730 UWB DIM 2X1 OSRAM	300	1-10V Dimming	3000	60°	GL23100222755
SIM FL V3P 300W 740 UWB DIM 2X1 OSRAM	300	1-10V Dimming	4000	60°	GL23100222855
SIM FL V3P 300W 750 UWB DIM 2X1 OSRAM	300	1-10V Dimming	5000	60°	GL23100222955
SIM FL V3P 300W 757 UWB DIM 2X1 OSRAM	300	1-10V Dimming	5700	60°	GL23100223055
SIM FL V3P 300W 730 EWB DIM 2X1 OSRAM	300	1-10V Dimming	3000	90°	GL23100223155
SIM FL V3P 300W 740 EWB DIM 2X1 OSRAM	300	1-10V Dimming	4000	90°	GL23100223255
SIM FL V3P 300W 750 EWB DIM 2X1 OSRAM	300	1-10V Dimming	5000	90°	GL23100223355
SIM FL V3P 300W 757 EWB DIM 2X1 OSRAM	300	1-10V Dimming	5700	90°	GL23100223455
SIM FL V3P 300W 730 SMB DIM 2X1 OSRAM	300	1-10V Dimming	3000	150°X70°	GL23100223555
SIM FL V3P 300W 740 SMB DIM 2X1 OSRAM	300	1-10V Dimming	4000	150°X70°	GL23100223655
SIM FL V3P 300W 750 SMB DIM 2X1 OSRAM	300	1-10V Dimming	5000	150°X70°	GL23100223755
SIM FL V3P 300W 757 SMB DIM 2X1 OSRAM	300	1-10V Dimming	5700	150°X70°	GL23100223855
SIM FL V3P 300W 730 ASW DIM 2X1 OSRAM	300	1-10V Dimming	3000	80°X40°	GL23100223955
SIM FL V3P 300W 740 ASW DIM 2X1 OSRAM	300	1-10V Dimming	4000	80°X40°	GL23100224055
SIM FL V3P 300W 750 ASW DIM 2X1 OSRAM	300	1-10V Dimming	5000	80°X40°	GL23100224155
SIM FL V3P 300W 757 ASW DIM 2X1 OSRAM	300	1-10V Dimming	5700	80°X40°	GL23100224255
SIM FL V3P 350W 730 NB DIM 2X1 OSRAM	350	1-10V Dimming	3000	20°	GL23100224355
SIM FL V3P 350W 740 NB DIM 2X1 OSRAM	350	1-10V Dimming	4000	20°	GL23100224455
SIM FL V3P 350W 750 NB DIM 2X1 OSRAM	350	1-10V Dimming	5000	20°	GL23100224555
SIM FL V3P 350W 757 NB DIM 2X1 OSRAM	350	1-10V Dimming	5700	20°	GL23100224655
SIM FL V3P 350W 730 MB DIM 2X1 OSRAM	350	1-10V Dimming	3000	30°	GL23100224755
SIM FL V3P 350W 740 MB DIM 2X1 OSRAM	350	1-10V Dimming	4000	30°	GL23100224855
SIM FL V3P 350W 750 MB DIM 2X1 OSRAM	350	1-10V Dimming	5000	30°	GL23100224955
SIM FL V3P 350W 757 MB DIM 2X1 OSRAM	350	1-10V Dimming	5700	30°	GL23100225055
SIM FL V3P 350W 730 UWB DIM 2X1 OSRAM	350	1-10V Dimming	3000	60°	GL23100225155
SIM FL V3P 350W 740 UWB DIM 2X1 OSRAM	350	1-10V Dimming	4000	60°	GL23100225255
SIM FL V3P 350W 750 UWB DIM 2X1 OSRAM	350	1-10V Dimming	5000	60°	GL23100225355
SIM FL V3P 350W 757 UWB DIM 2X1 OSRAM	350	1-10V Dimming	5700	60°	GL23100225455
SIM FL V3P 350W 730 EWB DIM 2X1 OSRAM	350	1-10V Dimming	3000	90°	GL23100225555
SIM FL V3P 350W 740 EWB DIM 2X1 OSRAM	350	1-10V Dimming	4000	90°	GL23100225655
SIM FL V3P 350W 750 EWB DIM 2X1 OSRAM	350	1-10V Dimming	5000	90°	GL23100225755
SIM FL V3P 350W 757 EWB DIM 2X1 OSRAM	350	1-10V Dimming	5700	90°	GL23100225855
SIM FL V3P 350W 730 SMB DIM 2X1 OSRAM	350	1-10V Dimming	3000	150°X70°	GL23100225955
SIM FL V3P 350W 740 SMB DIM 2X1 OSRAM	350	1-10V Dimming	4000	150°X70°	GL23100226055
SIM FL V3P 350W 750 SMB DIM 2X1 OSRAM	350	1-10V Dimming	5000	150°X70°	GL23100226155
SIM FL V3P 350W 757 SMB DIM 2X1 OSRAM	350	1-10V Dimming	5700	150°X70°	GL23100226255
SIM FL V3P 350W 730 ASW DIM 2X1 OSRAM	350	1-10V Dimming	3000	80°X40°	GL23100226355
SIM FL V3P 350W 740 ASW DIM 2X1 OSRAM	350	1-10V Dimming	4000	80°X40°	GL23100226455
SIM FL V3P 350W 750 ASW DIM 2X1 OSRAM	350	1-10V Dimming	5000	80°X40°	GL23100226555
SIM FL V3P 350W 757 ASW DIM 2X1 OSRAM	350	1-10V Dimming	5700	80°X40°	GL23100226655

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SIMPLITZ Floodlight V3-Premium

Ordering Codes

Fixture - DALI 2

Short Text	Power (W)	Control	CCT	Reference Beam Angle	Material
SIM FL V3P 50W 730 NB DA 4X1 OSRAM	50	DALI 2 Dimming	3000	20°	GL23100226755
SIM FL V3P 50W 740 NB DA 4X1 OSRAM	50	DALI 2 Dimming	4000	20°	GL23100226855
SIM FL V3P 50W 750 NB DA 4X1 OSRAM	50	DALI 2 Dimming	5000	20°	GL23100226955
SIM FL V3P 50W 757 NB DA 4X1 OSRAM	50	DALI 2 Dimming	5700	20°	GL23100227055
SIM FL V3P 50W 730 MB DA 4X1 OSRAM	50	DALI 2 Dimming	3000	30°	GL23100227155
SIM FL V3P 50W 740 MB DA 4X1 OSRAM	50	DALI 2 Dimming	4000	30°	GL23100227255
SIM FL V3P 50W 750 MB DA 4X1 OSRAM	50	DALI 2 Dimming	5000	30°	GL23100227355
SIM FL V3P 50W 757 MB DA 4X1 OSRAM	50	DALI 2 Dimming	5700	30°	GL23100227455
SIM FL V3P 50W 730 UWB DA 4X1 OSRAM	50	DALI 2 Dimming	3000	60°	GL23100227555
SIM FL V3P 50W 740 UWB DA 4X1 OSRAM	50	DALI 2 Dimming	4000	60°	GL23100227655
SIM FL V3P 50W 750 UWB DA 4X1 OSRAM	50	DALI 2 Dimming	5000	60°	GL23100227755
SIM FL V3P 50W 757 UWB DA 4X1 OSRAM	50	DALI 2 Dimming	5700	60°	GL23100227855
SIM FL V3P 50W 730 EWB DA 4X1 OSRAM	50	DALI 2 Dimming	3000	90°	GL23100227955
SIM FL V3P 50W 740 EWB DA 4X1 OSRAM	50	DALI 2 Dimming	4000	90°	GL23100228055
SIM FL V3P 50W 750 EWB DA 4X1 OSRAM	50	DALI 2 Dimming	5000	90°	GL23100228155
SIM FL V3P 50W 757 EWB DA 4X1 OSRAM	50	DALI 2 Dimming	5700	90°	GL23100228255
SIM FL V3P 50W 730 SMB DA 4X1 OSRAM	50	DALI 2 Dimming	3000	150°X70°	GL23100228355
SIM FL V3P 50W 740 SMB DA 4X1 OSRAM	50	DALI 2 Dimming	4000	150°X70°	GL23100228455
SIM FL V3P 50W 750 SMB DA 4X1 OSRAM	50	DALI 2 Dimming	5000	150°X70°	GL23100228555
SIM FL V3P 50W 757 SMB DA 4X1 OSRAM	50	DALI 2 Dimming	5700	150°X70°	GL23100228655
SIM FL V3P 50W 730 ASW DA 4X1 OSRAM	50	DALI 2 Dimming	3000	80°X40°	GL23100228755
SIM FL V3P 50W 740 ASW DA 4X1 OSRAM	50	DALI 2 Dimming	4000	80°X40°	GL23100228855
SIM FL V3P 50W 750 ASW DA 4X1 OSRAM	50	DALI 2 Dimming	5000	80°X40°	GL23100228955
SIM FL V3P 50W 757 ASW DA 4X1 OSRAM	50	DALI 2 Dimming	5700	80°X40°	GL23100229055
SIM FL V3P 70W 730 NB DA 4X1 OSRAM	70	DALI 2 Dimming	3000	20°	GL23100229155
SIM FL V3P 70W 740 NB DA 4X1 OSRAM	70	DALI 2 Dimming	4000	20°	GL23100229255
SIM FL V3P 70W 750 NB DA 4X1 OSRAM	70	DALI 2 Dimming	5000	20°	GL23100229355
SIM FL V3P 70W 757 NB DA 4X1 OSRAM	70	DALI 2 Dimming	5700	20°	GL23100229455
SIM FL V3P 70W 730 MB DA 4X1 OSRAM	70	DALI 2 Dimming	3000	30°	GL23100229555
SIM FL V3P 70W 740 MB DA 4X1 OSRAM	70	DALI 2 Dimming	4000	30°	GL23100229655
SIM FL V3P 70W 750 MB DA 4X1 OSRAM	70	DALI 2 Dimming	5000	30°	GL23100229755
SIM FL V3P 70W 757 MB DA 4X1 OSRAM	70	DALI 2 Dimming	5700	30°	GL23100229855
SIM FL V3P 70W 730 UWB DA 4X1 OSRAM	70	DALI 2 Dimming	3000	60°	GL23100229955
SIM FL V3P 70W 740 UWB DA 4X1 OSRAM	70	DALI 2 Dimming	4000	60°	GL23100230055
SIM FL V3P 70W 750 UWB DA 4X1 OSRAM	70	DALI 2 Dimming	5000	60°	GL23100230155
SIM FL V3P 70W 757 UWB DA 4X1 OSRAM	70	DALI 2 Dimming	5700	60°	GL23100230255
SIM FL V3P 70W 730 EWB DA 4X1 OSRAM	70	DALI 2 Dimming	3000	90°	GL23100230355
SIM FL V3P 70W 740 EWB DA 4X1 OSRAM	70	DALI 2 Dimming	4000	90°	GL23100230455
SIM FL V3P 70W 750 EWB DA 4X1 OSRAM	70	DALI 2 Dimming	5000	90°	GL23100230555
SIM FL V3P 70W 757 EWB DA 4X1 OSRAM	70	DALI 2 Dimming	5700	90°	GL23100230655
SIM FL V3P 70W 730 SMB DA 4X1 OSRAM	70	DALI 2 Dimming	3000	150°X70°	GL23100230755
SIM FL V3P 70W 740 SMB DA 4X1 OSRAM	70	DALI 2 Dimming	4000	150°X70°	GL23100230855
SIM FL V3P 70W 750 SMB DA 4X1 OSRAM	70	DALI 2 Dimming	5000	150°X70°	GL23100230955
SIM FL V3P 70W 757 SMB DA 4X1 OSRAM	70	DALI 2 Dimming	5700	150°X70°	GL23100231055
SIM FL V3P 70W 730 ASW DA 4X1 OSRAM	70	DALI 2 Dimming	3000	80°X40°	GL23100231155
SIM FL V3P 70W 740 ASW DA 4X1 OSRAM	70	DALI 2 Dimming	4000	80°X40°	GL23100231255
SIM FL V3P 70W 750 ASW DA 4X1 OSRAM	70	DALI 2 Dimming	5000	80°X40°	GL23100231355
SIM FL V3P 70W 757 ASW DA 4X1 OSRAM	70	DALI 2 Dimming	5700	80°X40°	GL23100231455

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SIMPLITZ Floodlight V3-Premium

Ordering Codes

Fixture - DALI 2

Short Text	Power (W)	Control	CCT	Reference Beam Angle	Material
SIM FL V3P 100W 730 NB DA 4X1 OSRAM	100	DALI 2 Dimming	3000	20°	GL23100231555
SIM FL V3P 100W 740 NB DA 4X1 OSRAM	100	DALI 2 Dimming	4000	20°	GL23100231655
SIM FL V3P 100W 750 NB DA 4X1 OSRAM	100	DALI 2 Dimming	5000	20°	GL23100231755
SIM FL V3P 100W 757 NB DA 4X1 OSRAM	100	DALI 2 Dimming	5700	20°	GL23100231855
SIM FL V3P 100W 730 MB DA 4X1 OSRAM	100	DALI 2 Dimming	3000	30°	GL23100231955
SIM FL V3P 100W 740 MB DA 4X1 OSRAM	100	DALI 2 Dimming	4000	30°	GL23100232055
SIM FL V3P 100W 750 MB DA 4X1 OSRAM	100	DALI 2 Dimming	5000	30°	GL23100232155
SIM FL V3P 100W 757 MB DA 4X1 OSRAM	100	DALI 2 Dimming	5700	30°	GL23100232255
SIM FL V3P 100W 730 UWB DA 4X1 OSRAM	100	DALI 2 Dimming	3000	60°	GL23100232355
SIM FL V3P 100W 740 UWB DA 4X1 OSRAM	100	DALI 2 Dimming	4000	60°	GL23100232455
SIM FL V3P 100W 750 UWB DA 4X1 OSRAM	100	DALI 2 Dimming	5000	60°	GL23100232555
SIM FL V3P 100W 757 UWB DA 4X1 OSRAM	100	DALI 2 Dimming	5700	60°	GL23100232655
SIM FL V3P 100W 730 EWB DA 4X1 OSRAM	100	DALI 2 Dimming	3000	90°	GL23100232755
SIM FL V3P 100W 740 EWB DA 4X1 OSRAM	100	DALI 2 Dimming	4000	90°	GL23100232855
SIM FL V3P 100W 750 EWB DA 4X1 OSRAM	100	DALI 2 Dimming	5000	90°	GL23100232955
SIM FL V3P 100W 757 EWB DA 4X1 OSRAM	100	DALI 2 Dimming	5700	90°	GL23100233055
SIM FL V3P 100W 730 SMB DA 4X1 OSRAM	100	DALI 2 Dimming	3000	150°X70°	GL23100233155
SIM FL V3P 100W 740 SMB DA 4X1 OSRAM	100	DALI 2 Dimming	4000	150°X70°	GL23100233255
SIM FL V3P 100W 750 SMB DA 4X1 OSRAM	100	DALI 2 Dimming	5000	150°X70°	GL23100233355
SIM FL V3P 100W 757 SMB DA 4X1 OSRAM	100	DALI 2 Dimming	5700	150°X70°	GL23100233455
SIM FL V3P 100W 730 ASW DA 4X1 OSRAM	100	DALI 2 Dimming	3000	80°X40°	GL23100233555
SIM FL V3P 100W 740 ASW DA 4X1 OSRAM	100	DALI 2 Dimming	4000	80°X40°	GL23100233655
SIM FL V3P 100W 750 ASW DA 4X1 OSRAM	100	DALI 2 Dimming	5000	80°X40°	GL23100233755
SIM FL V3P 100W 757 ASW DA 4X1 OSRAM	100	DALI 2 Dimming	5700	80°X40°	GL23100233855
SIM FL V3P 150W 730 NB DA 4X1 OSRAM	150	DALI 2 Dimming	3000	20°	GL23100233955
SIM FL V3P 150W 740 NB DA 4X1 OSRAM	150	DALI 2 Dimming	4000	20°	GL23100234055
SIM FL V3P 150W 750 NB DA 4X1 OSRAM	150	DALI 2 Dimming	5000	20°	GL23100234155
SIM FL V3P 150W 757 NB DA 4X1 OSRAM	150	DALI 2 Dimming	5700	20°	GL23100234255
SIM FL V3P 150W 730 MB DA 4X1 OSRAM	150	DALI 2 Dimming	3000	30°	GL23100234355
SIM FL V3P 150W 740 MB DA 4X1 OSRAM	150	DALI 2 Dimming	4000	30°	GL23100234455
SIM FL V3P 150W 750 MB DA 4X1 OSRAM	150	DALI 2 Dimming	5000	30°	GL23100234555
SIM FL V3P 150W 757 MB DA 4X1 OSRAM	150	DALI 2 Dimming	5700	30°	GL23100234655
SIM FL V3P 150W 730 UWB DA 4X1 OSRAM	150	DALI 2 Dimming	3000	60°	GL23100234755
SIM FL V3P 150W 740 UWB DA 4X1 OSRAM	150	DALI 2 Dimming	4000	60°	GL23100234855
SIM FL V3P 150W 750 UWB DA 4X1 OSRAM	150	DALI 2 Dimming	5000	60°	GL23100234955
SIM FL V3P 150W 757 UWB DA 4X1 OSRAM	150	DALI 2 Dimming	5700	60°	GL23100235055
SIM FL V3P 150W 730 EWB DA 4X1 OSRAM	150	DALI 2 Dimming	3000	90°	GL23100235155
SIM FL V3P 150W 740 EWB DA 4X1 OSRAM	150	DALI 2 Dimming	4000	90°	GL23100235255
SIM FL V3P 150W 750 EWB DA 4X1 OSRAM	150	DALI 2 Dimming	5000	90°	GL23100235355
SIM FL V3P 150W 757 EWB DA 4X1 OSRAM	150	DALI 2 Dimming	5700	90°	GL23100235455
SIM FL V3P 150W 730 SMB DA 4X1 OSRAM	150	DALI 2 Dimming	3000	150°X70°	GL23100235555
SIM FL V3P 150W 740 SMB DA 4X1 OSRAM	150	DALI 2 Dimming	4000	150°X70°	GL23100235655
SIM FL V3P 150W 750 SMB DA 4X1 OSRAM	150	DALI 2 Dimming	5000	150°X70°	GL23100235755
SIM FL V3P 150W 757 SMB DA 4X1 OSRAM	150	DALI 2 Dimming	5700	150°X70°	GL23100235855
SIM FL V3P 150W 730 ASW DA 4X1 OSRAM	150	DALI 2 Dimming	3000	80°X40°	GL23100235955
SIM FL V3P 150W 740 ASW DA 4X1 OSRAM	150	DALI 2 Dimming	4000	80°X40°	GL23100236055
SIM FL V3P 150W 750 ASW DA 4X1 OSRAM	150	DALI 2 Dimming	5000	80°X40°	GL23100236155
SIM FL V3P 150W 757 ASW DA 4X1 OSRAM	150	DALI 2 Dimming	5700	80°X40°	GL23100236255

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SIMPLITZ Floodlight V3-Premium

Ordering Codes

Fixture - DALI 2

Short Text	Power (W)	Control	CCT	Reference Beam Angle	Material
SIM FL V3P 200W 730 NB DA 2X1 OSRAM	200	DALI 2 Dimming	3000	20°	GL23100236355
SIM FL V3P 200W 740 NB DA 2X1 OSRAM	200	DALI 2 Dimming	4000	20°	GL23100236455
SIM FL V3P 200W 750 NB DA 2X1 OSRAM	200	DALI 2 Dimming	5000	20°	GL23100236555
SIM FL V3P 200W 757 NB DA 2X1 OSRAM	200	DALI 2 Dimming	5700	20°	GL23100236655
SIM FL V3P 200W 730 MB DA 2X1 OSRAM	200	DALI 2 Dimming	3000	30°	GL23100236755
SIM FL V3P 200W 740 MB DA 2X1 OSRAM	200	DALI 2 Dimming	4000	30°	GL23100236855
SIM FL V3P 200W 750 MB DA 2X1 OSRAM	200	DALI 2 Dimming	5000	30°	GL23100236955
SIM FL V3P 200W 757 MB DA 2X1 OSRAM	200	DALI 2 Dimming	5700	30°	GL23100237055
SIM FL V3P 200W 730 UWB DA 2X1 OSRAM	200	DALI 2 Dimming	3000	60°	GL23100237155
SIM FL V3P 200W 740 UWB DA 2X1 OSRAM	200	DALI 2 Dimming	4000	60°	GL23100237255
SIM FL V3P 200W 750 UWB DA 2X1 OSRAM	200	DALI 2 Dimming	5000	60°	GL23100237355
SIM FL V3P 200W 757 UWB DA 2X1 OSRAM	200	DALI 2 Dimming	5700	60°	GL23100237455
SIM FL V3P 200W 730 EWB DA 2X1 OSRAM	200	DALI 2 Dimming	3000	90°	GL23100237555
SIM FL V3P 200W 740 EWB DA 2X1 OSRAM	200	DALI 2 Dimming	4000	90°	GL23100237655
SIM FL V3P 200W 750 EWB DA 2X1 OSRAM	200	DALI 2 Dimming	5000	90°	GL23100237755
SIM FL V3P 200W 757 EWB DA 2X1 OSRAM	200	DALI 2 Dimming	5700	90°	GL23100237855
SIM FL V3P 200W 730 SMB DA 2X1 OSRAM	200	DALI 2 Dimming	3000	150°X70°	GL23100237955
SIM FL V3P 200W 740 SMB DA 2X1 OSRAM	200	DALI 2 Dimming	4000	150°X70°	GL23100238055
SIM FL V3P 200W 750 SMB DA 2X1 OSRAM	200	DALI 2 Dimming	5000	150°X70°	GL23100238155
SIM FL V3P 200W 757 SMB DA 2X1 OSRAM	200	DALI 2 Dimming	5700	150°X70°	GL23100238255
SIM FL V3P 200W 730 ASW DA 2X1 OSRAM	200	DALI 2 Dimming	3000	80°X40°	GL23100238355
SIM FL V3P 200W 740 ASW DA 2X1 OSRAM	200	DALI 2 Dimming	4000	80°X40°	GL23100238455
SIM FL V3P 200W 750 ASW DA 2X1 OSRAM	200	DALI 2 Dimming	5000	80°X40°	GL23100238555
SIM FL V3P 200W 757 ASW DA 2X1 OSRAM	200	DALI 2 Dimming	5700	80°X40°	GL23100238655
SIM FL V3P 240W 730 NB DA 2X1 OSRAM	240	DALI 2 Dimming	3000	20°	GL23100238755
SIM FL V3P 240W 740 NB DA 2X1 OSRAM	240	DALI 2 Dimming	4000	20°	GL23100238855
SIM FL V3P 240W 750 NB DA 2X1 OSRAM	240	DALI 2 Dimming	5000	20°	GL23100238955
SIM FL V3P 240W 757 NB DA 2X1 OSRAM	240	DALI 2 Dimming	5700	20°	GL23100239055
SIM FL V3P 240W 730 MB DA 2X1 OSRAM	240	DALI 2 Dimming	3000	30°	GL23100239155
SIM FL V3P 240W 740 MB DA 2X1 OSRAM	240	DALI 2 Dimming	4000	30°	GL23100239255
SIM FL V3P 240W 750 MB DA 2X1 OSRAM	240	DALI 2 Dimming	5000	30°	GL23100239355
SIM FL V3P 240W 757 MB DA 2X1 OSRAM	240	DALI 2 Dimming	5700	30°	GL23100239455
SIM FL V3P 240W 730 UWB DA 2X1 OSRAM	240	DALI 2 Dimming	3000	60°	GL23100239555
SIM FL V3P 240W 740 UWB DA 2X1 OSRAM	240	DALI 2 Dimming	4000	60°	GL23100239655
SIM FL V3P 240W 750 UWB DA 2X1 OSRAM	240	DALI 2 Dimming	5000	60°	GL23100239755
SIM FL V3P 240W 757 UWB DA 2X1 OSRAM	240	DALI 2 Dimming	5700	60°	GL23100239855
SIM FL V3P 240W 730 EWB DA 2X1 OSRAM	240	DALI 2 Dimming	3000	90°	GL23100239955
SIM FL V3P 240W 740 EWB DA 2X1 OSRAM	240	DALI 2 Dimming	4000	90°	GL23100240055
SIM FL V3P 240W 750 EWB DA 2X1 OSRAM	240	DALI 2 Dimming	5000	90°	GL23100240155
SIM FL V3P 240W 757 EWB DA 2X1 OSRAM	240	DALI 2 Dimming	5700	90°	GL23100240255
SIM FL V3P 240W 730 SMB DA 2X1 OSRAM	240	DALI 2 Dimming	3000	150°X70°	GL23100240355
SIM FL V3P 240W 740 SMB DA 2X1 OSRAM	240	DALI 2 Dimming	4000	150°X70°	GL23100240455
SIM FL V3P 240W 750 SMB DA 2X1 OSRAM	240	DALI 2 Dimming	5000	150°X70°	GL23100240555
SIM FL V3P 240W 757 SMB DA 2X1 OSRAM	240	DALI 2 Dimming	5700	150°X70°	GL23100240655
SIM FL V3P 240W 730 ASW DA 2X1 OSRAM	240	DALI 2 Dimming	3000	80°X40°	GL23100240755
SIM FL V3P 240W 740 ASW DA 2X1 OSRAM	240	DALI 2 Dimming	4000	80°X40°	GL23100240855
SIM FL V3P 240W 750 ASW DA 2X1 OSRAM	240	DALI 2 Dimming	5000	80°X40°	GL23100240955
SIM FL V3P 240W 757 ASW DA 2X1 OSRAM	240	DALI 2 Dimming	5700	80°X40°	GL23100241055

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Specifications are subject to change without notice. Errors and omission excepted, always make sure to use the most recent release.

SIMPLITZ Floodlight V3-Premium

Ordering Codes

Fixture - DALI 2

Short Text	Power (W)	Control	CCT	Reference Beam Angle	Material
SIM FL V3P 300W 730 NB DA 2X1 OSRAM	300	DALI 2 Dimming	3000	20°	GL23100241155
SIM FL V3P 300W 740 NB DA 2X1 OSRAM	300	DALI 2 Dimming	4000	20°	GL23100241255
SIM FL V3P 300W 750 NB DA 2X1 OSRAM	300	DALI 2 Dimming	5000	20°	GL23100241355
SIM FL V3P 300W 757 NB DA 2X1 OSRAM	300	DALI 2 Dimming	5700	20°	GL23100241455
SIM FL V3P 300W 730 MB DA 2X1 OSRAM	300	DALI 2 Dimming	3000	30°	GL23100241555
SIM FL V3P 300W 740 MB DA 2X1 OSRAM	300	DALI 2 Dimming	4000	30°	GL23100241655
SIM FL V3P 300W 750 MB DA 2X1 OSRAM	300	DALI 2 Dimming	5000	30°	GL23100241755
SIM FL V3P 300W 757 MB DA 2X1 OSRAM	300	DALI 2 Dimming	5700	30°	GL23100241855
SIM FL V3P 300W 730 UWB DA 2X1 OSRAM	300	DALI 2 Dimming	3000	60°	GL23100241955
SIM FL V3P 300W 740 UWB DA 2X1 OSRAM	300	DALI 2 Dimming	4000	60°	GL23100242055
SIM FL V3P 300W 750 UWB DA 2X1 OSRAM	300	DALI 2 Dimming	5000	60°	GL23100242155
SIM FL V3P 300W 757 UWB DA 2X1 OSRAM	300	DALI 2 Dimming	5700	60°	GL23100242255
SIM FL V3P 300W 730 EWB DA 2X1 OSRAM	300	DALI 2 Dimming	3000	90°	GL23100242355
SIM FL V3P 300W 740 EWB DA 2X1 OSRAM	300	DALI 2 Dimming	4000	90°	GL23100242455
SIM FL V3P 300W 750 EWB DA 2X1 OSRAM	300	DALI 2 Dimming	5000	90°	GL23100242555
SIM FL V3P 300W 757 EWB DA 2X1 OSRAM	300	DALI 2 Dimming	5700	90°	GL23100242655
SIM FL V3P 300W 730 SMB DA 2X1 OSRAM	300	DALI 2 Dimming	3000	150°X70°	GL23100242755
SIM FL V3P 300W 740 SMB DA 2X1 OSRAM	300	DALI 2 Dimming	4000	150°X70°	GL23100242855
SIM FL V3P 300W 750 SMB DA 2X1 OSRAM	300	DALI 2 Dimming	5000	150°X70°	GL23100242955
SIM FL V3P 300W 757 SMB DA 2X1 OSRAM	300	DALI 2 Dimming	5700	150°X70°	GL23100243055
SIM FL V3P 300W 730 ASW DA 2X1 OSRAM	300	DALI 2 Dimming	3000	80°X40°	GL23100243155
SIM FL V3P 300W 740 ASW DA 2X1 OSRAM	300	DALI 2 Dimming	4000	80°X40°	GL23100243255
SIM FL V3P 300W 750 ASW DA 2X1 OSRAM	300	DALI 2 Dimming	5000	80°X40°	GL23100243355
SIM FL V3P 300W 757 ASW DA 2X1 OSRAM	300	DALI 2 Dimming	5700	80°X40°	GL23100243455
SIM FL V3P 350W 730 NB DA 2X1 OSRAM	350	DALI 2 Dimming	3000	20°	GL23100243555
SIM FL V3P 350W 740 NB DA 2X1 OSRAM	350	DALI 2 Dimming	4000	20°	GL23100243655
SIM FL V3P 350W 750 NB DA 2X1 OSRAM	350	DALI 2 Dimming	5000	20°	GL23100243755
SIM FL V3P 350W 757 NB DA 2X1 OSRAM	350	DALI 2 Dimming	5700	20°	GL23100243855
SIM FL V3P 350W 730 MB DA 2X1 OSRAM	350	DALI 2 Dimming	3000	30°	GL23100243955
SIM FL V3P 350W 740 MB DA 2X1 OSRAM	350	DALI 2 Dimming	4000	30°	GL23100244055
SIM FL V3P 350W 750 MB DA 2X1 OSRAM	350	DALI 2 Dimming	5000	30°	GL23100244155
SIM FL V3P 350W 757 MB DA 2X1 OSRAM	350	DALI 2 Dimming	5700	30°	GL23100244255
SIM FL V3P 350W 730 UWB DA 2X1 OSRAM	350	DALI 2 Dimming	3000	60°	GL23100244355
SIM FL V3P 350W 740 UWB DA 2X1 OSRAM	350	DALI 2 Dimming	4000	60°	GL23100244455
SIM FL V3P 350W 750 UWB DA 2X1 OSRAM	350	DALI 2 Dimming	5000	60°	GL23100244555
SIM FL V3P 350W 757 UWB DA 2X1 OSRAM	350	DALI 2 Dimming	5700	60°	GL23100244655
SIM FL V3P 350W 730 EWB DA 2X1 OSRAM	350	DALI 2 Dimming	3000	90°	GL23100244755
SIM FL V3P 350W 740 EWB DA 2X1 OSRAM	350	DALI 2 Dimming	4000	90°	GL23100244855
SIM FL V3P 350W 750 EWB DA 2X1 OSRAM	350	DALI 2 Dimming	5000	90°	GL23100244955
SIM FL V3P 350W 757 EWB DA 2X1 OSRAM	350	DALI 2 Dimming	5700	90°	GL23100245055

SIMPLITZ Floodlight V3-Premium

Ordering Codes

Fixture - DALI 2

Short Text	Power (W)	Control	CCT	Reference Beam Angle	Material
SIM FL V3P 350W 730 SMB DA 2X1 OSRAM	350	DALI 2 Dimming	3000	150°X70°	GL23100245155
SIM FL V3P 350W 740 SMB DA 2X1 OSRAM	350	DALI 2 Dimming	4000	150°X70°	GL23100245255
SIM FL V3P 350W 750 SMB DA 2X1 OSRAM	350	DALI 2 Dimming	5000	150°X70°	GL23100245355
SIM FL V3P 350W 757 SMB DA 2X1 OSRAM	350	DALI 2 Dimming	5700	150°X70°	GL23100245455
SIM FL V3P 350W 730 ASW DA 2X1 OSRAM	350	DALI 2 Dimming	3000	80°X40°	GL23100245555
SIM FL V3P 350W 740 ASW DA 2X1 OSRAM	350	DALI 2 Dimming	4000	80°X40°	GL23100245655
SIM FL V3P 350W 750 ASW DA 2X1 OSRAM	350	DALI 2 Dimming	5000	80°X40°	GL23100245755
SIM FL V3P 350W 757 ASW DA 2X1 OSRAM	350	DALI 2 Dimming	5700	80°X40°	GL23100245855