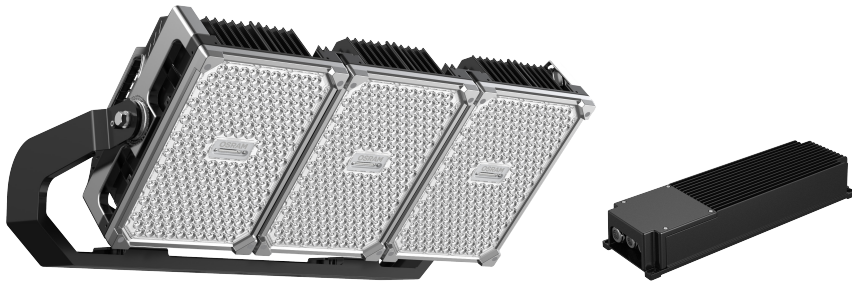


PURSOS® SHP V3.1 Flood Light-Premium

Datasheet



CB **CE**  **ENEC IK10**

The PURSOS® SHP V3.1 Premium Edition is the latest and most advanced version of PURSOS with an optimized structure, optics, and electrical systems, making it the ultimate, innovative stadium lighting solution that supports the latest TV broadcasting standards. This high-performance lighting system boasts a well-designed, pure aluminium forged heat sink for superior heat dissipation and efficiency.

The latest version features a more compact size and lighter weight, with a sleek appearance and the option for remote electrical gear box. It also offers an ultra-high light efficiency, with a choice of five light distributions, and precise optical design to meet various lighting applications.

With a choice of DMX-RDM and DALI 2 dimming interfaces, and with an e:cue control management system you can achieve full control of lighting schedules, light shows and more.

PURSOS® SHP V3.1 Premium Edition is the best choice for renovation/new stadiums and multi-purpose area lighting projects, not only to achieve good lighting effect, but also to greatly reduce investment and maintenance costs.

Benefits

Supporting HDTV broadcasting standard

- Flicker free
- Available in CRI 70, CRI 80, CRI 90
- A choice of five standard beam angles
- Optional visors available for glare control
- Small size, light weight
- Special effects and light shows

High reliability

- Lumen maintenance L80-50000 hours @Ta30°C
- Robust aluminum body with high carbon steel mounting bracket
- High protection level IP66 & IK10
- Operating temperature: -40°C to +50°C

Intelligent control

- DMX-RDM, DALI 2 dimming interface
- Combined with e:cue to provide real-time, dynamic lighting control

Applications

- Indoor arenas (basketball court, Ice hockey)
- Outdoor arenas (Stadium, Football pitch, Tennis, Golf course, Hockey field)
- Multi-Purpose area (MUGA)

PURSOS® SHP V3.1 Flood Light-Premium

Technical Data

Optical Specifications

		2 Module			3 Modules		
Power		800W	1000W	1200W	1500W	1600W	1800W
Luminous Flux* @5700K (+/-5%)	CRI 70	122400 lm	153000 lm	183600 lm	229500 lm	244800 lm	275400 lm
	CRI 80	106400 lm	133000 lm	159600 lm	199500 lm	212800 lm	239400 lm
	CRI 90	92000 lm	115000 lm	138000 lm	172500 lm	184000 lm	207000 lm
Efficacy @5700K	CRI 70	Up to 155 lm/W					
	CRI 80	Up to 135 lm/W					
	CRI 90	Up to 118 lm/W					
CCT		5700K, other on request					
CRI		CRI 70, CRI 80, CRI90					
TLCI	CRI 90	>90, R9=70					
	CRI 80	>80, R9=20					
SDCM		5 SDCM					
Beam Angle		UNB (9°), NB (15°), MB (30°), UWB (60°), ASY (132° x 16°), other on request					

*. 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		220-400V~ 50/60Hz					
Power Consumption (+/-10%)		800W	1000W	1200W	1500W	1600W	1800W
Power Factor		>0.95					
Total Harmonic Distortion		≤5%					
FF factor		≤1%					
Surge protection		Line-to-line 10KV, line-to-ground 10KV					
Dimensions	Light Engine	478*562*302mm			488*799*312mm		
	Gear Box	500*150*81mm			500*150*81mm		
Weight	Light Engine	18Kg			24Kg		
	Gear Box	6.2Kg			6.2Kg		
Optical		PC, Polycarbonate					
Housing		Forged 1070 aluminum with high carbon steel mounting bracket					
Color		RAL 9005					

System Specifications

Main input	220-400V AC 50/60Hz
Dimmable	DMX-RDM, DALI 2
Mounting Type	Bracket installation, suitable for installation on the ground, wall, high mast and other solid plane
Operating Temperature	-40°C to +50°C
Storage Temperature	-40°C to +80°C
Environment	IP66 / IK10, suitable for outdoor and indoor applications, Coastal Environment (ASTM B117-16) is on request
Lumen Maintenance	L80-50000hours @30°C / L70-80000hours @30°C
Warranty	5 Years (Standard)
Safety Approval	Electrical Protection Class I, CB, ENEC, CE (for 5700K), UKCA

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.

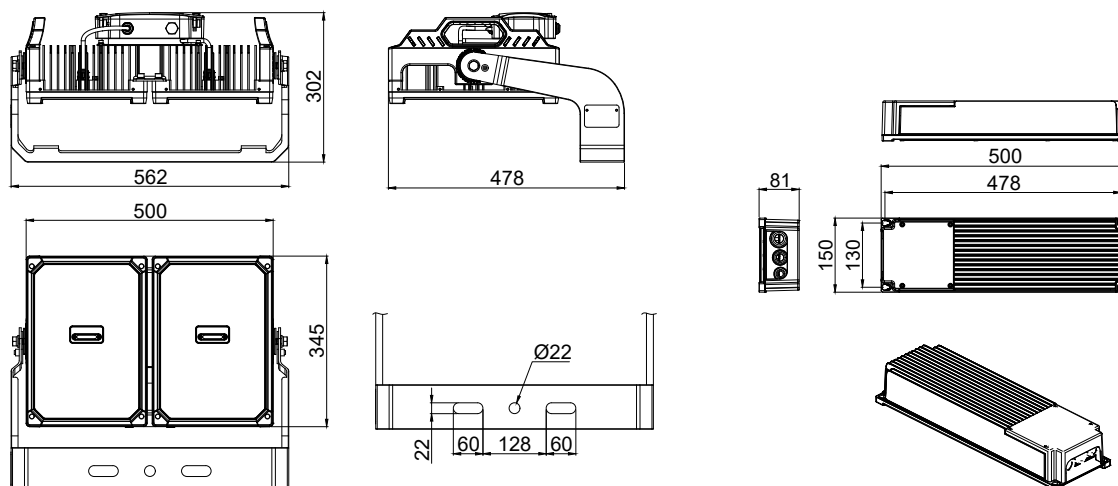
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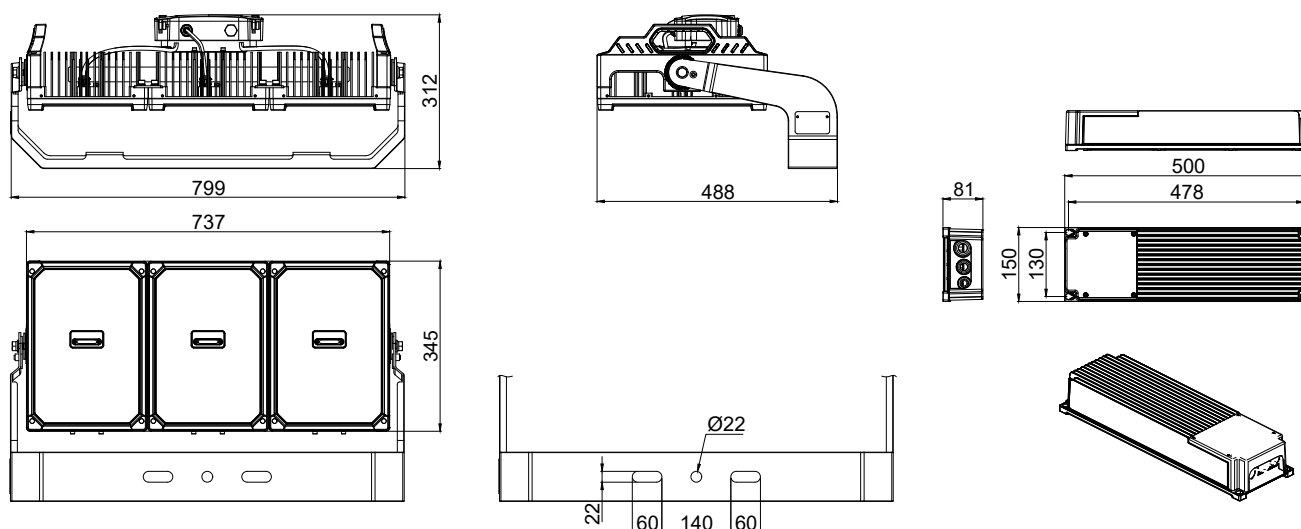
PURSOS® SHP V3.1 Flood Light-Premium

Dimension (Unit: mm)

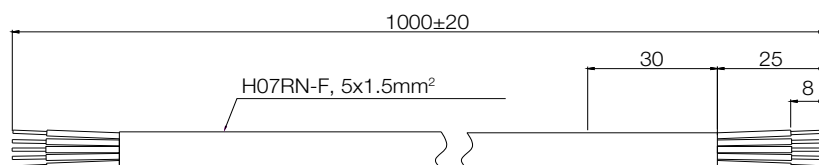
800W / 1000W / 1200W Light Engine & Gear Box



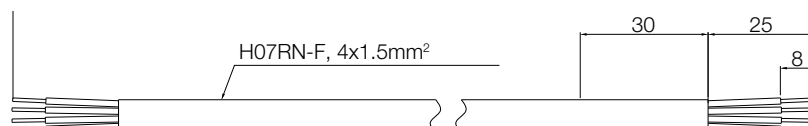
1500W / 1600W / 1800W Light Engine & Gear Box



Interconnection Cable 5-Cores

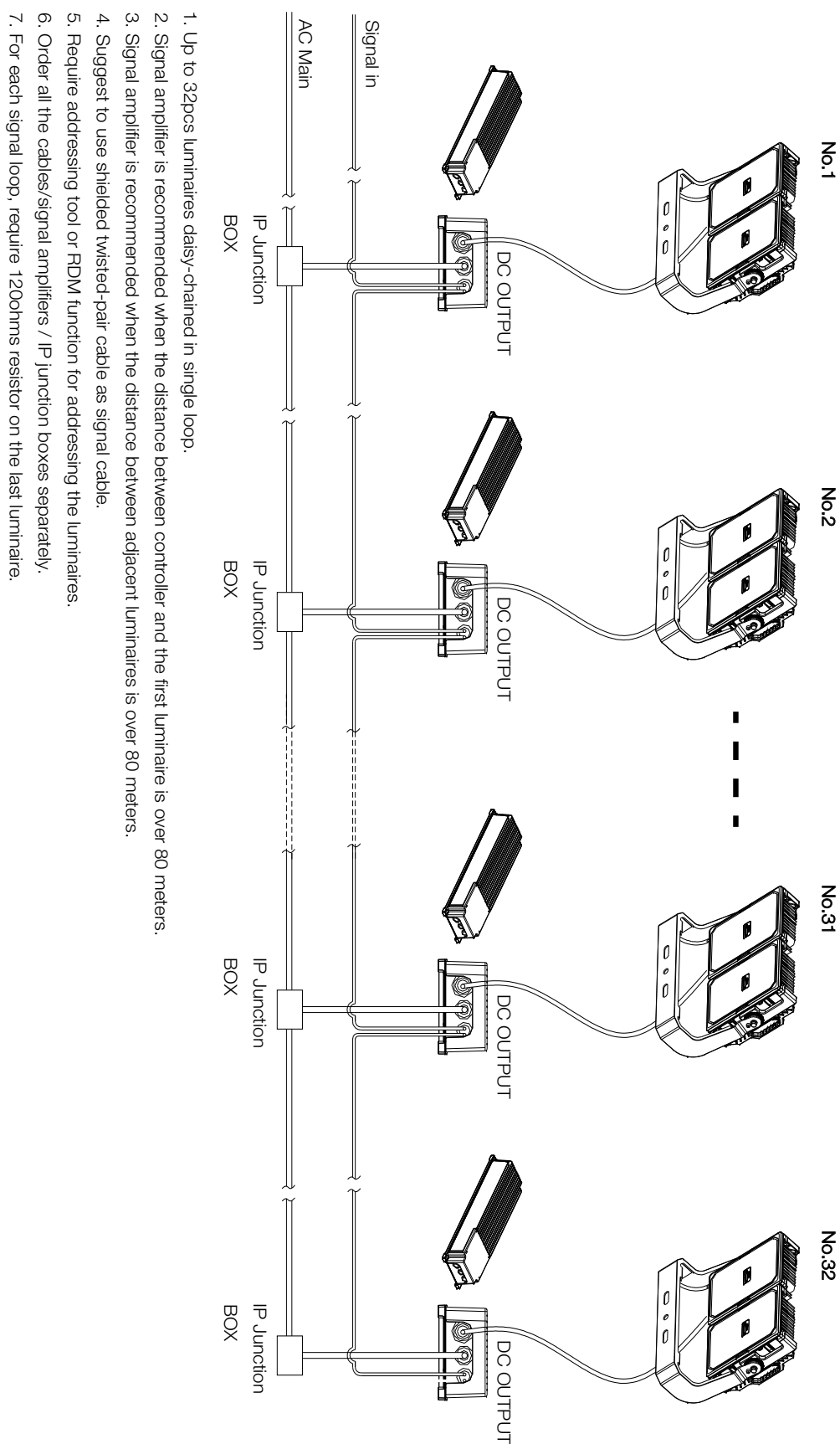


Interconnection Cable 4-Cores



PURSOS® SHP V3.1 Flood Light-Premium

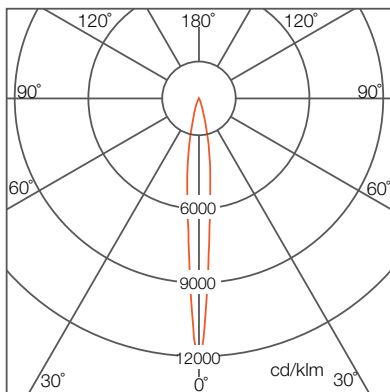
Wiring Diagram



PURSOS® SHP V3.1 Flood Light-Premium

Photometrics

UNB (9°)



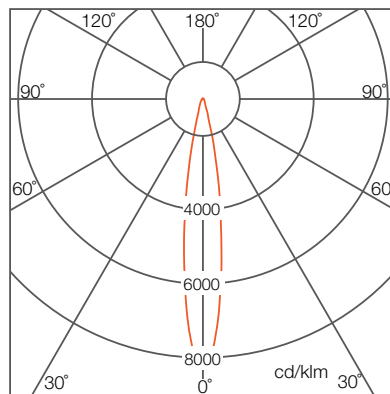
Illuminance at Distance

	Center Beam Lux/klm	Beam Width
2.0m	3069	0.32m
4.0m	767	0.64m
6.0m	341	0.97m
8.0m	192	1.29m
10.0m	123	1.61m

For feet multiply by 3.28

● Horiz.Spread: 9.2°
For fc divide by 10.7

NB (15°)

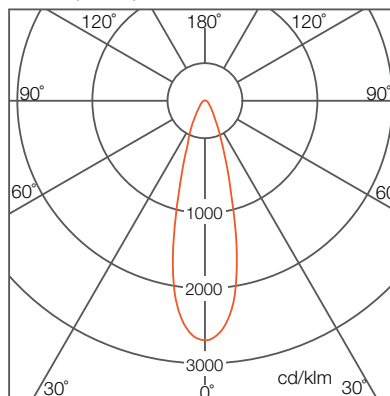


	Center Beam Lux/klm	Beam Width
2.0m	2138	0.56m
4.0m	534	1.11m
6.0m	238	1.67m
8.0m	134	2.22m
10.0m	86	2.78m

For feet multiply by 3.28

● Horiz.Spread: 15.8°
For fc divide by 10.7

MB (30°)



	Center Beam Lux/klm	Beam Width
2.0m	696	1.00m
4.0m	174	2.01m
6.0m	77	3.01m
8.0m	44	4.02m
10.0m	28	5.02m

For feet multiply by 3.28

● Horiz.Spread: 28.2°
For fc divide by 10.7

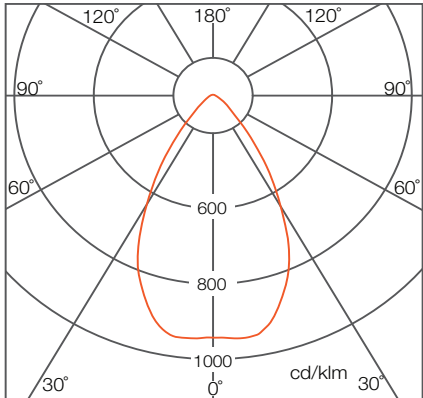
Due to the manufacturing processes of LED, the polar candela distribution and distance luminaries only reflect statistical figures and do not necessarily correspond to the actual parameters of individual product that may differ from the typical values.

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PURSOS® SHP V3.1 Flood Light-Premium

Photometrics

UWB (60°)



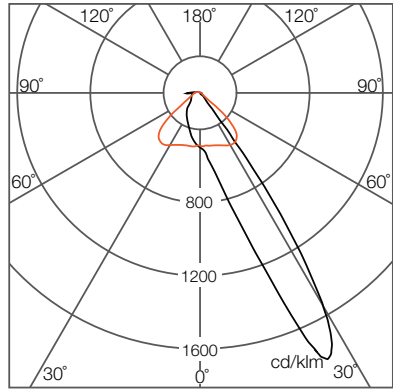
Illuminance at Distance

	Center Beam Lux/klm	Beam Width
2.0m	232	2.36m
4.0m	58	4.71m
6.0m	26	7.07m
8.0m	14	9.42m
10.0m	9	11.78m

For feet multiply by 3.28

● Horiz.Spread: 61.0°
For fc divide by 10.7

ASY (132° x 16°)



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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PURSOS® SHP V3.1 Flood Light-Premium

Ordering Codes

Ordering Notes

1. Interconnection cables between the light engine and gearbox are required for a complete system and are not included. Please order them separately.
2. Cable length should be determined according to the project site requirements, with a maximum length of 200m.
3. The standard cable length is 1 meter. When ordering cables of other lengths, please order by the standard length and indicate the desired length in the notes. For example, if you require 100 pieces of 5-metre cable, please order 500 standard-length cables by IC and note that each cable is 5 meters long.

Accessories

Short Text	Note	Material
PSS SHP V3 INTERCONNECTION CABLE 4C1M VS20 OSRAM	For 800W / 1000W / 1200W	GA23100034955
PSS SHP V3 INTERCONNECTION CABLE 5C1M VS20 OSRAM	For 1500W / 1600W / 1800W	GA23100035055
PSS SHP V3 VISOR 2-MODULE ACC VS4 OSRAM	For 800W / 1000W / 1200W	GA23100035255
PSS SHP V3 VISOR 3-MODULE ACC VS4 OSRAM	For 1500W / 1600W / 1800W	GA23100035355
PSS SHP V3 GEARBOX FIXED-PLATE ACC VS20 OSRAM	N / A	GA23100044555

Fixture DMX-RDM Control

Short Text	Power (W)	Control	CCT	CRI	Material
PSS SHP V3 P 800W 757 UNB DMX VS1 OSRAM	800	DMX-RDM	5700	70	GL23100025955
PSS SHP V3 P 800W 757 NB DMX VS1 OSRAM	800	DMX-RDM	5700	70	GL23100026055
PSS SHP V3 P 800W 757 MB DMX VS1 OSRAM	800	DMX-RDM	5700	70	GL23100026155
PSS SHP V3 P 800W 757 UWB DMX VS1 OSRAM	800	DMX-RDM	5700	70	GL23100026255
PSS SHP V3 P 800W 757 ASY DMX VS1 OSRAM	800	DMX-RDM	5700	70	GL23100026355
PSS SHP V3 P 800W 857 UNB DMX VS1 OSRAM	800	DMX-RDM	5700	80	GL23100026455
PSS SHP V3 P 800W 857 NB DMX VS1 OSRAM	800	DMX-RDM	5700	80	GL23100026555
PSS SHP V3 P 800W 857 MB DMX VS1 OSRAM	800	DMX-RDM	5700	80	GL23100026655
PSS SHP V3 P 800W 857 UWB DMX VS1 OSRAM	800	DMX-RDM	5700	80	GL23100026755
PSS SHP V3 P 800W 857 ASY DMX VS1 OSRAM	800	DMX-RDM	5700	80	GL23100026855
PSS SHP V3 P 800W 957 UNB DMX VS1 OSRAM	800	DMX-RDM	5700	90	GL23100026955
PSS SHP V3 P 800W 957 NB DMX VS1 OSRAM	800	DMX-RDM	5700	90	GL23100027055
PSS SHP V3 P 800W 957 MB DMX VS1 OSRAM	800	DMX-RDM	5700	90	GL23100027155
PSS SHP V3 P 800W 957 UWB DMX VS1 OSRAM	800	DMX-RDM	5700	90	GL23100027255
PSS SHP V3 P 800W 957 ASY DMX VS1 OSRAM	800	DMX-RDM	5700	90	GL23100027355
PSS SHP V3 P 1000W 757 UNB DMX VS1 OSRAM	1000	DMX-RDM	5700	70	GL23100027455
PSS SHP V3 P 1000W 757 NB DMX VS1 OSRAM	1000	DMX-RDM	5700	70	GL23100027555
PSS SHP V3 P 1000W 757 MB DMX VS1 OSRAM	1000	DMX-RDM	5700	70	GL23100027655
PSS SHP V3 P 1000W 757 UWB DMX VS1 OSRAM	1000	DMX-RDM	5700	70	GL23100027755
PSS SHP V3 P 1000W 757 ASY DMX VS1 OSRAM	1000	DMX-RDM	5700	70	GL23100027855
PSS SHP V3 P 1000W 857 UNB DMX VS1 OSRAM	1000	DMX-RDM	5700	80	GL23100027955
PSS SHP V3 P 1000W 857 NB DMX VS1 OSRAM	1000	DMX-RDM	5700	80	GL23100028055
PSS SHP V3 P 1000W 857 MB DMX VS1 OSRAM	1000	DMX-RDM	5700	80	GL23100028155
PSS SHP V3 P 1000W 857 UWB DMX VS1 OSRAM	1000	DMX-RDM	5700	80	GL23100028255
PSS SHP V3 P 1000W 857 ASY DMX VS1 OSRAM	1000	DMX-RDM	5700	80	GL23100028355
PSS SHP V3 P 1000W 957 UNB DMX VS1 OSRAM	1000	DMX-RDM	5700	90	GL23100028455
PSS SHP V3 P 1000W 957 NB DMX VS1 OSRAM	1000	DMX-RDM	5700	90	GL23100028555
PSS SHP V3 P 1000W 957 MB DMX VS1 OSRAM	1000	DMX-RDM	5700	90	GL23100028655
PSS SHP V3 P 1000W 957 UWB DMX VS1 OSRAM	1000	DMX-RDM	5700	90	GL23100028755
PSS SHP V3 P 1000W 957 ASY DMX VS1 OSRAM	1000	DMX-RDM	5700	90	GL23100028855
PSS SHP V3 P 1200W 757 UNB DMX VS1 OSRAM	1200	DMX-RDM	5700	70	GL23100028955
PSS SHP V3 P 1200W 757 NB DMX VS1 OSRAM	1200	DMX-RDM	5700	70	GL23100029055
PSS SHP V3 P 1200W 757 MB DMX VS1 OSRAM	1200	DMX-RDM	5700	70	GL23100029155

PURSOS® SHP V3.1 Flood Light-Premium

Ordering Codes

Fixture DMX-RDM Control

Short Text	Power (W)	Control	CCT	CRI	Material
PSS SHP V3 P 1200W 757 UWB DMX VS1 OSRAM	1200	DMX-RDM	5700	70	GL23100029255
PSS SHP V3 P 1200W 757 ASY DMX VS1 OSRAM	1200	DMX-RDM	5700	70	GL23100029355
PSS SHP V3 P 1200W 857 UNB DMX VS1 OSRAM	1200	DMX-RDM	5700	80	GL23100029455
PSS SHP V3 P 1200W 857 NB DMX VS1 OSRAM	1200	DMX-RDM	5700	80	GL23100029555
PSS SHP V3 P 1200W 857 MB DMX VS1 OSRAM	1200	DMX-RDM	5700	80	GL23100029655
PSS SHP V3 P 1200W 857 UWB DMX VS1 OSRAM	1200	DMX-RDM	5700	80	GL23100029755
PSS SHP V3 P 1200W 857 ASY DMX VS1 OSRAM	1200	DMX-RDM	5700	80	GL23100029855
PSS SHP V3 P 1200W 957 UNB DMX VS1 OSRAM	1200	DMX-RDM	5700	90	GL23100029955
PSS SHP V3 P 1200W 957 NB DMX VS1 OSRAM	1200	DMX-RDM	5700	90	GL23100030055
PSS SHP V3 P 1200W 957 MB DMX VS1 OSRAM	1200	DMX-RDM	5700	90	GL23100030155
PSS SHP V3 P 1200W 957 UWB DMX VS1 OSRAM	1200	DMX-RDM	5700	90	GL23100030255
PSS SHP V3 P 1200W 957 ASY DMX VS1 OSRAM	1200	DMX-RDM	5700	90	GL23100030355
PSS SHP V3 P 1500W 757 UNB DMX VS1 OSRAM	1500	DMX-RDM	5700	70	GL23100030455
PSS SHP V3 P 1500W 757 NB DMX VS1 OSRAM	1500	DMX-RDM	5700	70	GL23100030555
PSS SHP V3 P 1500W 757 MB DMX VS1 OSRAM	1500	DMX-RDM	5700	70	GL23100030655
PSS SHP V3 P 1500W 757 UWB DMX VS1 OSRAM	1500	DMX-RDM	5700	70	GL23100030755
PSS SHP V3 P 1500W 757 ASY DMX VS1 OSRAM	1500	DMX-RDM	5700	70	GL23100030855
PSS SHP V3 P 1500W 857 UNB DMX VS1 OSRAM	1500	DMX-RDM	5700	80	GL23100030955
PSS SHP V3 P 1500W 857 NB DMX VS1 OSRAM	1500	DMX-RDM	5700	80	GL23100031055
PSS SHP V3 P 1500W 857 MB DMX VS1 OSRAM	1500	DMX-RDM	5700	80	GL23100031155
PSS SHP V3 P 1500W 857 UWB DMX VS1 OSRAM	1500	DMX-RDM	5700	80	GL23100031255
PSS SHP V3 P 1500W 857 ASY DMX VS1 OSRAM	1500	DMX-RDM	5700	80	GL23100031355
PSS SHP V3 P 1500W 957 UNB DMX VS1 OSRAM	1500	DMX-RDM	5700	90	GL23100031455
PSS SHP V3 P 1500W 957 NB DMX VS1 OSRAM	1500	DMX-RDM	5700	90	GL23100031555
PSS SHP V3 P 1500W 957 MB DMX VS1 OSRAM	1500	DMX-RDM	5700	90	GL23100031655
PSS SHP V3 P 1500W 957 UWB DMX VS1 OSRAM	1500	DMX-RDM	5700	90	GL23100031755
PSS SHP V3 P 1500W 957 ASY DMX VS1 OSRAM	1500	DMX-RDM	5700	90	GL23100031855
PSS SHP V3 P 1600W 757 UNB DMX VS1 OSRAM	1600	DMX-RDM	5700	70	GL23100031955
PSS SHP V3 P 1600W 757 NB DMX VS1 OSRAM	1600	DMX-RDM	5700	70	GL23100032055
PSS SHP V3 P 1600W 757 MB DMX VS1 OSRAM	1600	DMX-RDM	5700	70	GL23100032155
PSS SHP V3 P 1600W 757 UWB DMX VS1 OSRAM	1600	DMX-RDM	5700	70	GL23100032255
PSS SHP V3 P 1600W 757 ASY DMX VS1 OSRAM	1600	DMX-RDM	5700	70	GL23100032355
PSS SHP V3 P 1600W 857 UNB DMX VS1 OSRAM	1600	DMX-RDM	5700	80	GL23100032455
PSS SHP V3 P 1600W 857 NB DMX VS1 OSRAM	1600	DMX-RDM	5700	80	GL23100032555
PSS SHP V3 P 1600W 857 MB DMX VS1 OSRAM	1600	DMX-RDM	5700	80	GL23100032655
PSS SHP V3 P 1600W 857 UWB DMX VS1 OSRAM	1600	DMX-RDM	5700	80	GL23100032755
PSS SHP V3 P 1600W 857 ASY DMX VS1 OSRAM	1600	DMX-RDM	5700	80	GL23100032855
PSS SHP V3 P 1600W 957 UNB DMX VS1 OSRAM	1600	DMX-RDM	5700	90	GL23100032955
PSS SHP V3 P 1600W 957 NB DMX VS1 OSRAM	1600	DMX-RDM	5700	90	GL23100033055
PSS SHP V3 P 1600W 957 MB DMX VS1 OSRAM	1600	DMX-RDM	5700	90	GL23100033155
PSS SHP V3 P 1600W 957 UWB DMX VS1 OSRAM	1600	DMX-RDM	5700	90	GL23100033255
PSS SHP V3 P 1600W 957 ASY DMX VS1 OSRAM	1600	DMX-RDM	5700	90	GL23100033355
PSS SHP V3 P 1800W 757 UNB DMX VS1 OSRAM	1800	DMX-RDM	5700	70	GL23100033455
PSS SHP V3 P 1800W 757 NB DMX VS1 OSRAM	1800	DMX-RDM	5700	70	GL23100033555
PSS SHP V3 P 1800W 757 MB DMX VS1 OSRAM	1800	DMX-RDM	5700	70	GL23100033655
PSS SHP V3 P 1800W 757 UWB DMX VS1 OSRAM	1800	DMX-RDM	5700	70	GL23100033755
PSS SHP V3 P 1800W 757 ASY DMX VS1 OSRAM	1800	DMX-RDM	5700	70	GL23100033855

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PURSOS® SHP V3.1 Flood Light-Premium

Ordering Codes

Fixture DMX-RDM Control

Short Text	Power (W)	Control	CCT	CRI	Material
PSS SHP V3 P 1800W 857 UNB DMX VS1 OSRAM	1800	DMX-RDM	5700	80	GL23100033955
PSS SHP V3 P 1800W 857 NB DMX VS1 OSRAM	1800	DMX-RDM	5700	80	GL23100034055
PSS SHP V3 P 1800W 857 MB DMX VS1 OSRAM	1800	DMX-RDM	5700	80	GL23100034155
PSS SHP V3 P 1800W 857 UWB DMX VS1 OSRAM	1800	DMX-RDM	5700	80	GL23100034255
PSS SHP V3 P 1800W 857 ASY DMX VS1 OSRAM	1800	DMX-RDM	5700	80	GL23100034355
PSS SHP V3 P 1800W 957 UNB DMX VS1 OSRAM	1800	DMX-RDM	5700	90	GL23100034455
PSS SHP V3 P 1800W 957 NB DMX VS1 OSRAM	1800	DMX-RDM	5700	90	GL23100034555
PSS SHP V3 P 1800W 957 MB DMX VS1 OSRAM	1800	DMX-RDM	5700	90	GL23100034655
PSS SHP V3 P 1800W 957 UWB DMX VS1 OSRAM	1800	DMX-RDM	5700	90	GL23100034755
PSS SHP V3 P 1800W 957 ASY DMX VS1 OSRAM	1800	DMX-RDM	5700	90	GL23100034855

Fixture with DALI 2 Control

Short Text	Power (W)	Control	CCT	CRI	Material
PSS SHP V3 P 800W 757 UNB DALI VS1 OSRAM	800	DALI 2	5700	70	GL23100035455
PSS SHP V3 P 800W 757 NB DALI VS1 OSRAM	800	DALI 2	5700	70	GL23100035555
PSS SHP V3 P 800W 757 MB DALI VS1 OSRAM	800	DALI 2	5700	70	GL23100035655
PSS SHP V3 P 800W 757 UWB DALI VS1 OSRAM	800	DALI 2	5700	70	GL23100035755
PSS SHP V3 P 800W 757 ASY DALI VS1 OSRAM	800	DALI 2	5700	70	GL23100035855
PSS SHP V3 P 800W 857 UNB DALI VS1 OSRAM	800	DALI 2	5700	80	GL23100035955
PSS SHP V3 P 800W 857 NB DALI VS1 OSRAM	800	DALI 2	5700	80	GL23100036055
PSS SHP V3 P 800W 857 MB DALI VS1 OSRAM	800	DALI 2	5700	80	GL23100036155
PSS SHP V3 P 800W 857 UWB DALI VS1 OSRAM	800	DALI 2	5700	80	GL23100036255
PSS SHP V3 P 800W 857 ASY DALI VS1 OSRAM	800	DALI 2	5700	80	GL23100036355
PSS SHP V3 P 800W 957 UNB DALI VS1 OSRAM	800	DALI 2	5700	90	GL23100036455
PSS SHP V3 P 800W 957 NB DALI VS1 OSRAM	800	DALI 2	5700	90	GL23100036555
PSS SHP V3 P 800W 957 MB DALI VS1 OSRAM	800	DALI 2	5700	90	GL23100036655
PSS SHP V3 P 800W 957 UWB DALI VS1 OSRAM	800	DALI 2	5700	90	GL23100036755
PSS SHP V3 P 800W 957 ASY DALI VS1 OSRAM	800	DALI 2	5700	90	GL23100036855
PSS SHP V3 P 1000W 757 UNB DALI VS1 OSRAM	1000	DALI 2	5700	70	GL23100036955
PSS SHP V3 P 1000W 757 NB DALI VS1 OSRAM	1000	DALI 2	5700	70	GL23100037055
PSS SHP V3 P 1000W 757 MB DALI VS1 OSRAM	1000	DALI 2	5700	70	GL23100037155
PSS SHP V3 P 1000W 757 UWB DALI VS1 OSRAM	1000	DALI 2	5700	70	GL23100037255
PSS SHP V3 P 1000W 757 ASY DALI VS1 OSRAM	1000	DALI 2	5700	70	GL23100037355
PSS SHP V3 P 1000W 857 UNB DALI VS1 OSRAM	1000	DALI 2	5700	80	GL23100037455
PSS SHP V3 P 1000W 857 NB DALI VS1 OSRAM	1000	DALI 2	5700	80	GL23100037555
PSS SHP V3 P 1000W 857 MB DALI VS1 OSRAM	1000	DALI 2	5700	80	GL23100037655
PSS SHP V3 P 1000W 857 UWB DALI VS1 OSRAM	1000	DALI 2	5700	80	GL23100037755
PSS SHP V3 P 1000W 857 ASY DALI VS1 OSRAM	1000	DALI 2	5700	80	GL23100037855
PSS SHP V3 P 1000W 957 UNB DALI VS1 OSRAM	1000	DALI 2	5700	90	GL23100037955
PSS SHP V3 P 1000W 957 NB DALI VS1 OSRAM	1000	DALI 2	5700	90	GL23100038055
PSS SHP V3 P 1000W 957 MB DALI VS1 OSRAM	1000	DALI 2	5700	90	GL23100038155
PSS SHP V3 P 1000W 957 UWB DALI VS1 OSRAM	1000	DALI 2	5700	90	GL23100038255
PSS SHP V3 P 1000W 957 ASY DALI VS1 OSRAM	1000	DALI 2	5700	90	GL23100038355
PSS SHP V3 P 1200W 757 UNB DALI VS1 OSRAM	1200	DALI 2	5700	70	GL23100038455
PSS SHP V3 P 1200W 757 NB DALI VS1 OSRAM	1200	DALI 2	5700	70	GL23100038555
PSS SHP V3 P 1200W 757 MB DALI VS1 OSRAM	1200	DALI 2	5700	70	GL23100038655
PSS SHP V3 P 1200W 757 UWB DALI VS1 OSRAM	1200	DALI 2	5700	70	GL23100038755
PSS SHP V3 P 1200W 757 ASY DALI VS1 OSRAM	1200	DALI 2	5700	70	GL23100038855

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

PURSOS® SHP V3.1 Flood Light-Premium

Ordering Codes

Fixture with DALI 2 Control

Short Text	Power (W)	Control	CCT	CRI	Material
PSS SHP V3 P 1200W 857 UNB DALI VS1 OSRAM	1200	DALI 2	5700	80	GL23100038955
PSS SHP V3 P 1200W 857 NB DALI VS1 OSRAM	1200	DALI 2	5700	80	GL23100039055
PSS SHP V3 P 1200W 857 MB DALI VS1 OSRAM	1200	DALI 2	5700	80	GL23100039155
PSS SHP V3 P 1200W 857 UWB DALI VS1 OSRAM	1200	DALI 2	5700	80	GL23100039255
PSS SHP V3 P 1200W 857 ASY DALI VS1 OSRAM	1200	DALI 2	5700	80	GL23100039355
PSS SHP V3 P 1200W 957 UNB DALI VS1 OSRAM	1200	DALI 2	5700	90	GL23100039455
PSS SHP V3 P 1200W 957 NB DALI VS1 OSRAM	1200	DALI 2	5700	90	GL23100039555
PSS SHP V3 P 1200W 957 MB DALI VS1 OSRAM	1200	DALI 2	5700	90	GL23100039655
PSS SHP V3 P 1200W 957 UWB DALI VS1 OSRAM	1200	DALI 2	5700	90	GL23100039755
PSS SHP V3 P 1200W 957 ASY DALI VS1 OSRAM	1200	DALI 2	5700	90	GL23100039855
PSS SHP V3 P 1500W 757 UNB DALI VS1 OSRAM	1500	DALI 2	5700	70	GL23100039955
PSS SHP V3 P 1500W 757 NB DALI VS1 OSRAM	1500	DALI 2	5700	70	GL23100040055
PSS SHP V3 P 1500W 757 MB DALI VS1 OSRAM	1500	DALI 2	5700	70	GL23100040155
PSS SHP V3 P 1500W 757 UWB DALI VS1 OSRAM	1500	DALI 2	5700	70	GL23100040255
PSS SHP V3 P 1500W 757 ASY DALI VS1 OSRAM	1500	DALI 2	5700	70	GL23100040355
PSS SHP V3 P 1500W 857 UNB DALI VS1 OSRAM	1500	DALI 2	5700	80	GL23100040455
PSS SHP V3 P 1500W 857 NB DALI VS1 OSRAM	1500	DALI 2	5700	80	GL23100040555
PSS SHP V3 P 1500W 857 MB DALI VS1 OSRAM	1500	DALI 2	5700	80	GL23100040655
PSS SHP V3 P 1500W 857 UWB DALI VS1 OSRAM	1500	DALI 2	5700	80	GL23100040755
PSS SHP V3 P 1500W 857 ASY DALI VS1 OSRAM	1500	DALI 2	5700	80	GL23100040855
PSS SHP V3 P 1500W 957 UNB DALI VS1 OSRAM	1500	DALI 2	5700	90	GL23100040955
PSS SHP V3 P 1500W 957 NB DALI VS1 OSRAM	1500	DALI 2	5700	90	GL23100041055
PSS SHP V3 P 1500W 957 MB DALI VS1 OSRAM	1500	DALI 2	5700	90	GL23100041155
PSS SHP V3 P 1500W 957 UWB DALI VS1 OSRAM	1500	DALI 2	5700	90	GL23100041255
PSS SHP V3 P 1500W 957 ASY DALI VS1 OSRAM	1500	DALI 2	5700	90	GL23100041355
PSS SHP V3 P 1600W 757 UNB DALI VS1 OSRAM	1600	DALI 2	5700	70	GL23100041455
PSS SHP V3 P 1600W 757 NB DALI VS1 OSRAM	1600	DALI 2	5700	70	GL23100041555
PSS SHP V3 P 1600W 757 MB DALI VS1 OSRAM	1600	DALI 2	5700	70	GL23100041655
PSS SHP V3 P 1600W 757 UWB DALI VS1 OSRAM	1600	DALI 2	5700	70	GL23100041755
PSS SHP V3 P 1600W 757 ASY DALI VS1 OSRAM	1600	DALI 2	5700	70	GL23100041855
PSS SHP V3 P 1600W 857 UNB DALI VS1 OSRAM	1600	DALI 2	5700	80	GL23100041955
PSS SHP V3 P 1600W 857 NB DALI VS1 OSRAM	1600	DALI 2	5700	80	GL23100042055
PSS SHP V3 P 1600W 857 MB DALI VS1 OSRAM	1600	DALI 2	5700	80	GL23100042155
PSS SHP V3 P 1600W 857 UWB DALI VS1 OSRAM	1600	DALI 2	5700	80	GL23100042255
PSS SHP V3 P 1600W 857 ASY DALI VS1 OSRAM	1600	DALI 2	5700	80	GL23100042355
PSS SHP V3 P 1600W 957 UNB DALI VS1 OSRAM	1600	DALI 2	5700	90	GL23100042455
PSS SHP V3 P 1600W 957 NB DALI VS1 OSRAM	1600	DALI 2	5700	90	GL23100042555
PSS SHP V3 P 1600W 957 MB DALI VS1 OSRAM	1600	DALI 2	5700	90	GL23100042655
PSS SHP V3 P 1600W 957 UWB DALI VS1 OSRAM	1600	DALI 2	5700	90	GL23100042755
PSS SHP V3 P 1600W 957 ASY DALI VS1 OSRAM	1600	DALI 2	5700	90	GL23100042855
PSS SHP V3 P 1800W 757 UNB DALI VS1 OSRAM	1800	DALI 2	5700	70	GL23100042955
PSS SHP V3 P 1800W 757 NB DALI VS1 OSRAM	1800	DALI 2	5700	70	GL23100043055
PSS SHP V3 P 1800W 757 MB DALI VS1 OSRAM	1800	DALI 2	5700	70	GL23100043155
PSS SHP V3 P 1800W 757 UWB DALI VS1 OSRAM	1800	DALI 2	5700	70	GL23100043255
PSS SHP V3 P 1800W 757 ASY DALI VS1 OSRAM	1800	DALI 2	5700	70	GL23100043355

PURSOS® SHP V3.1 Flood Light-Premium

Ordering Codes

Fixture with DALI 2 Control

Short Text	Power (W)	Control	CCT	CRI	Material
PSS SHP V3 P 1800W 857 UNB DALI VS1 OSRAM	1800	DALI 2	5700	80	GL23100043455
PSS SHP V3 P 1800W 857 NB DALI VS1 OSRAM	1800	DALI 2	5700	80	GL23100043555
PSS SHP V3 P 1800W 857 MB DALI VS1 OSRAM	1800	DALI 2	5700	80	GL23100043655
PSS SHP V3 P 1800W 857 UWB DALI VS1 OSRAM	1800	DALI 2	5700	80	GL23100043755
PSS SHP V3 P 1800W 857 ASY DALI VS1 OSRAM	1800	DALI 2	5700	80	GL23100043855
PSS SHP V3 P 1800W 957 UNB DALI VS1 OSRAM	1800	DALI 2	5700	90	GL23100043955
PSS SHP V3 P 1800W 957 NB DALI VS1 OSRAM	1800	DALI 2	5700	90	GL23100044055
PSS SHP V3 P 1800W 957 MB DALI VS1 OSRAM	1800	DALI 2	5700	90	GL23100044155
PSS SHP V3 P 1800W 957 UWB DALI VS1 OSRAM	1800	DALI 2	5700	90	GL23100044255
PSS SHP V3 P 1800W 957 ASY DALI VS1 OSRAM	1800	DALI 2	5700	90	GL23100044355



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