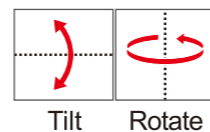


## SPACE SERIES VERTICAL / HORIZONTAL



### Product features

SPACE Spot an classical design consisting of a Cone over an sharp edged gearbox blends into the design of any space without interfering the interior design. It is able to downplay its own presence by highlight object efficiently with high-quality focus effect. The reflector of the series was developed to suit numbers of LED light source, accessories and beam angles. The high performance reflector maximize light quality and efficiency, helping to save energy even as it illuminates space with crisp clarity. The simple design ensure these spot lights don't detract the beauty of the surrounding environment.

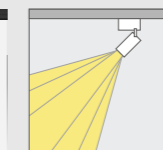
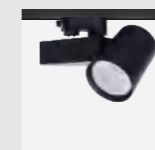
### Range of Application

Commercial  
Architectural  
Museum / Art gallery



#### Accentuation

Emphasis of objects or architectural elements.



#### Track spotlights

narrow to wide beam, Rotateally symmetrical light distribution for accent lighting.

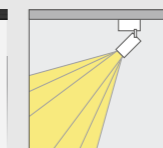
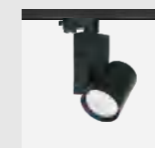
#### LED

Wattage:22-50W  
Lumen:1407-3500lm  
Light distribution:  
Narrow  
Medium  
Flood



#### Accentuation

Emphasis of objects or architectural elements.



#### Track spotlights

narrow to wide beam, Rotateally symmetrical light distribution for accent lighting.

#### LED

Wattage:22-50W  
Lumen:1407-3500lm  
Light distribution:  
Narrow  
Medium  
Flood



Suitable for indoor use

IP20

Protection level is IP20



High efficiency Lens

High efficiency Lens



Comply with CE certification

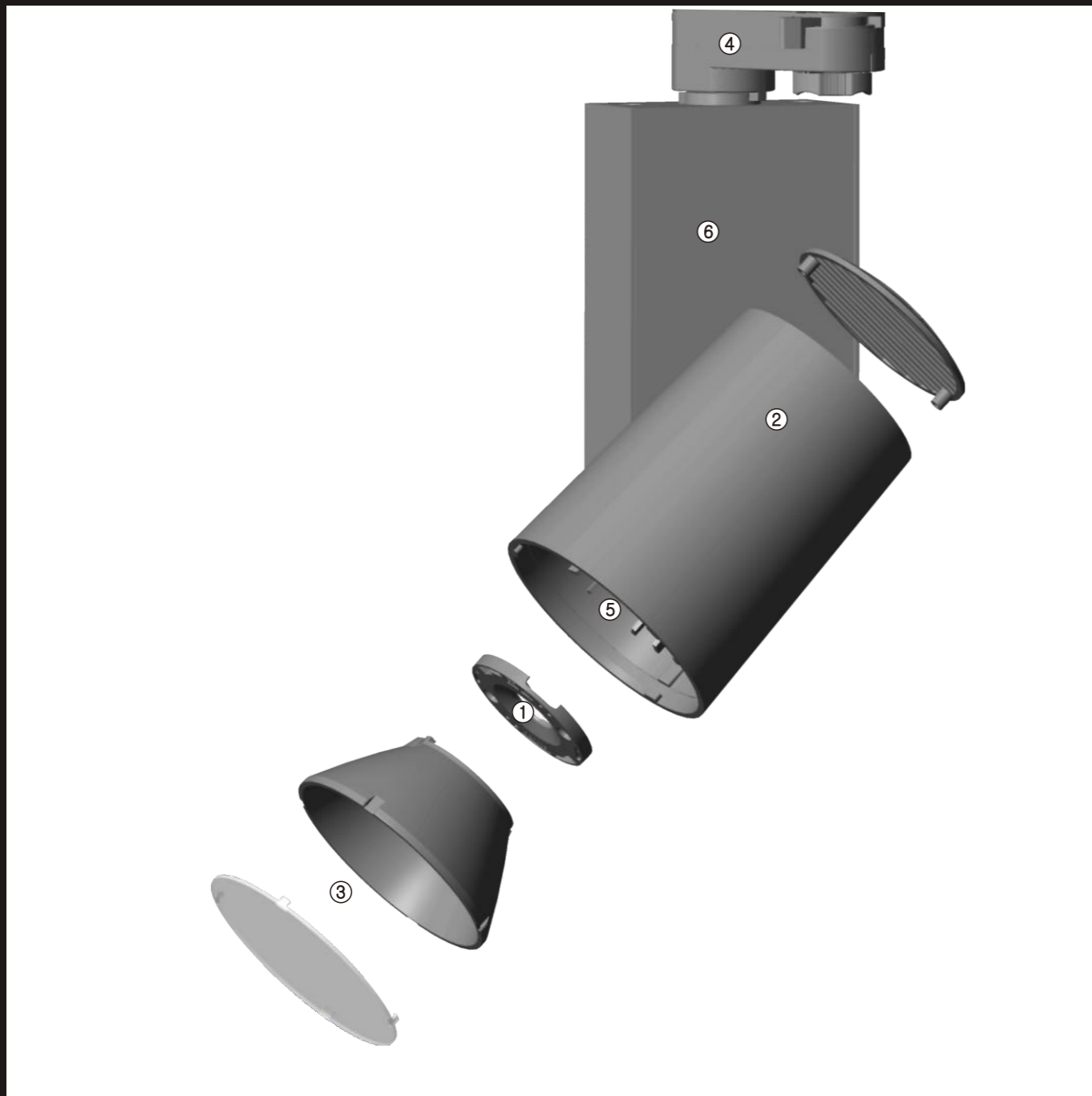


The electrical grade is class1



High CRI

CRI > 80 (standard)  
CRI > 90 (optional)



**1: LED**  
High-power Led COB (Chip on board), offering high performance in an easy to use platform.  
Light colors: Warm White, Neutral White, Cool White .

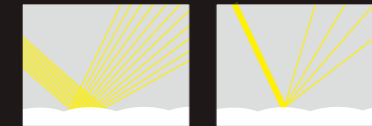
**2: Housing**  
Made of die-casting aluminum and designed in support of the heat dissipation function. The latest heat dissipation housing, with optimized heat dissipation structure, which facilitate the heat exchange quickly from aluminum alloy die-casting housing to the air.

**3: Reflector system**  
High efficiency alum-mirror reflector, without any shadow,high lumen efficiency.

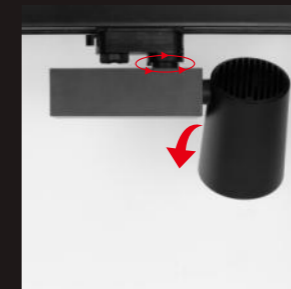
**4:Adapter**  
Providing adapters of 2 phase, 3 phase and 4 phase in order to meet requirements of installation.

**5: Structure design**  
Housing and driver separated, with better heat dissipation, can effectively extend the lifespan for the light.  
The fixture security for suspension locker used.

**6: Control gear**  
Switchable, phase dimmable or DALI dimmable  
Phase dimmable version: dimming with external dimmers possible (trailing edge)

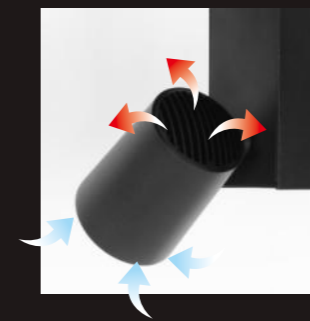


The innovative ball-facet reflectors that diffused the sharp light from the led (light error) which give an focus brilliant focus effect that is also uniform. the reflector surface consists of computer calculated, spherically domed facets.



### Angle of adjustment

Smooth mechanical structure that tilt 90° on both side and an swing angle of 355° that has an intergrated ratchets. The ratchets structure improve the rotational smoothness and give an quality feel and sound when it rotates.



### High efficiency dissipation heat sink

Housing body construction serves as a cooling system designed to dissipate heat faster from the LED, also providing maximum air flow from the entire operation caused by rising hot air. When the operation temperature has been minimized the LED are guaranteed for it's

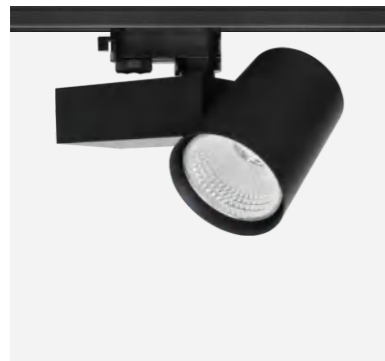


### Interchangeable Socket System (ISS)

Simple solderless interchangeable socket system (ISS) that make it possible for quick and easy maintenance of LED/COB modules. The ISS system is compatible with most popular brands COB such like, Philips , Osram , Tridonic , Citizen & CREE. ISS has an special locking that made it possible to add other accessories or secondary optics. Best of all installation are simple and extremely friendly to apply.

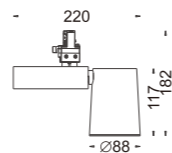
SPACE HORIZONTAL SERIES  
LED TRACK SPOT LIGHT

90



IP20 | CE | CB |

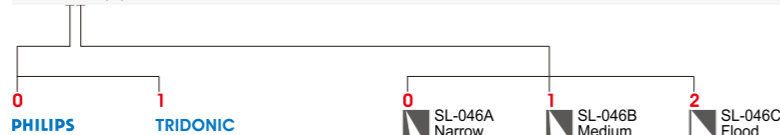
Body: Die-cast aluminium  
Housing: Die-cast aluminium  
Optic: High efficiency reflector  
Weight: 0.89kg  
CTN: 16PCS



**IO6** INTERCHANGABLE OPTICAL SYSTEM See P014

White Black Silver

ORDERING CODE	Power (W)	Beam Angle (°)	CCT (K)	Hot Lumen (Lm)	LOR (%)	UGR	On/Off	DRIVER 1-10V	DALI	Triac
SPH1000-W/B/S-830	32	20	3000	2559	82%	<19	✓	✓	✓	✓
SPH1000-W/B/S-840			4000	2666						
SPH1000-W/B/S-850			5000	2719						
SPH1001-W/B/S-830	32	40	3000	2504	79%	<19	✓	✓	✓	✓
SPH1001-W/B/S-840			4000	2602						
SPH1001-W/B/S-850			5000	2654						
SPH1002-W/B/S-830	32	60	3000	2396	79%	<19	✓	✓	✓	✓
SPH1002-W/B/S-840			4000	2506						
SPH1002-W/B/S-850			5000	2556						



PHILIPS SLM C 830 1205 L12 G1

3000K

h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)
<b>20°</b>			<b>40°</b>			<b>60°</b>		
1.0	13052	320	1.0	5007	590	1.0	2885	1140
2.0	3263	640	2.0	1251	1190	2.0	721	2280
3.0	1450	950	3.0	556	1780	3.0	320	3420

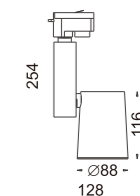
SPACE VERTICAL SERIES  
LED TRACK SPOT LIGHT

90



IP20 | CE | CB |

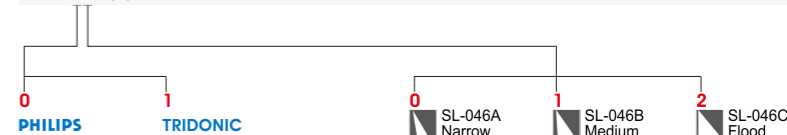
Body: Die-cast aluminium  
Housing: Die-cast aluminium  
Optic: High efficiency reflector  
Weight: 0.89kg  
CTN: 18PCS



**IO6** INTERCHANGABLE OPTICAL SYSTEM See P014

White Black Silver

ORDERING CODE	Power (W)	Beam Angle (°)	CCT (K)	Hot Lumen (Lm)	LOR (%)	UGR	On/Off	DRIVER 1-10V	DALI	Triac
SPV1000-W/B/S-830	32	20	3000	2523	82%	<19	✓	✓	✓	✓
SPV1000-W/B/S-840			4000	2634						
SPV1000-W/B/S-850			5000	2687						
SPV1001-W/B/S-830	32	40	3000	2424	79%	<19	✓	✓	✓	✓
SPV1001-W/B/S-840			4000	2538						
SPV1001-W/B/S-850			5000	2588						
SPV1002-W/B/S-830	32	60	3000	2433	79%	<19	✓	✓	✓	✓
SPV1002-W/B/S-840			4000	2550						
SPV1002-W/B/S-850			5000	2590						



PHILIPS SLM C 830 1205 L12 G1

3000K

h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)
<b>20°</b>			<b>40°</b>			<b>60°</b>		
1.0	13052	320	1.0	5007	590	1.0	2885	1140
2.0	3263	640	2.0	1251	1190	2.0	721	2280
3.0	1450	950	3.0	556	1780	3.0	320	3420



The innovative ball-facet reflectors that diffused the sharp light from the led (light error) which give an focus brilliant focus effect that is also uniform. the reflector surface consists of computer calculated, spherically domed facets.

