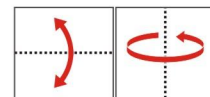




TIME SERIES  
LED TRACK SPOT LIGHT

## TIME SERIES



Tilt Rotate

### Product features

TIME an simple design consisting of a Cup classical shape with modern touch that 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

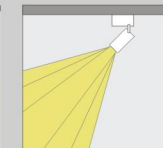
Commercial  
Architectural  
Museum / Art gallery



TIME SERIES  
LED TRACK SPOT LIGHT



**Accentuation**  
Emphasis of objects or architectural elements.



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

**LED**  
Wattage:10-24W  
Lumen:860-2060lm  
Light distribution:  
Narrow  
Medium  
Flood



Suitable for indoor use



Protection level is IP20



High efficiency Lens



Comply with CE certification



The electrical grade is class1



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

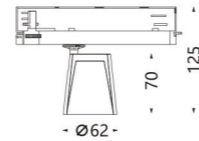
**TIME SERIES SMALL PROJECTOR  
LED TRACK SPOT LIGHT**

80



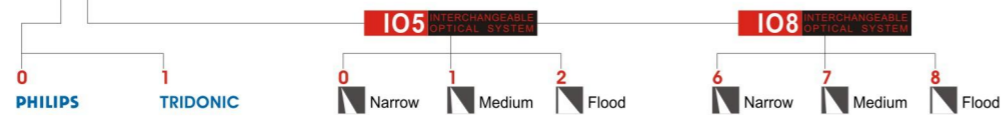
IP20 | CE | CB | | |

Body: Die-cast aluminium  
Housing: Die-cast aluminium  
Optic: High efficiency Reflector/Lens  
Weight: 0.25kg  
CTN: 24PCS



White  
 Black  
 Silver

ORDERING CODE	Power (W)	Beam Angle (°)	CCT (K)	Hot Lumen (Lm)	LOR (%)	UGR	On/Off	DRIVER 1-10V	DALI	Triac
TIM600-W/B/S-830	12	20	3000	860	75%	<19	✓	✓	✓	✓
TIM600-W/B/S-840			4000	880						
TIM600-W/B/S-850			5000	890						
TIM601-W/B/S-830	12	40	3000	860	75%	<19	✓	✓	✓	✓
TIM601-W/B/S-840			4000	880						
TIM601-W/B/S-850			5000	890						
TIM602-W/B/S-830	12	55	3000	860	75%	<19	✓	✓	✓	✓
TIM602-W/B/S-840			4000	880						
TIM602-W/B/S-850			5000	890						

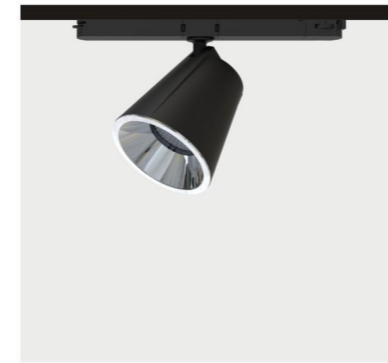


PHILIPS 3000K

Beam Angle	h(m)	E(lx)	D(mm)
60°	1.0	13052	320
	2.0	3263	640
	3.0	1450	950
30°	1.0	5007	590
	2.0	1251	1190
	3.0	556	1780
15°	1.0	2885	1140
	2.0	721	2280
	3.0	320	3420

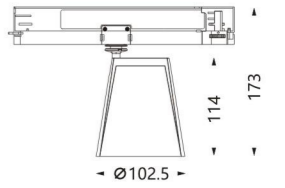
**TIME SERIES MEDIUM PROJECTOR  
LED TRACK SPOT LIGHT**

100



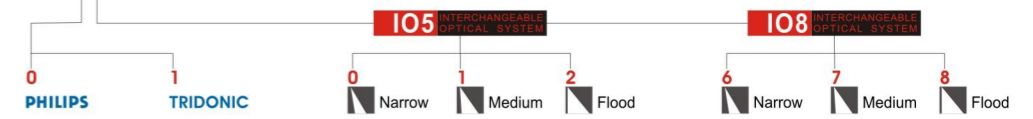
IP20 | CE | CB | | |

Body: Die-cast aluminium  
Housing: Die-cast aluminium  
Optic: High efficiency Reflector/Lens  
Weight: 0.48kg  
CTN: 24PCS



White  
 Black  
 Silver

ORDERING CODE	Power (W)	Beam Angle (°)	CCT (K)	Hot Lumen (Lm)	LOR (%)	UGR	On/Off	DRIVER 1-10V	DALI	Triac
TIM1000-W/B/S-830	30	20	3000	2411	82%	<19	✓	✓	✓	✓
TIM1000-W/B/S-840			4000	2450						
TIM1000-W/B/S-850			5000	2480						
TIM1001-W/B/S-830	30	40	3000	2411	82%	<19	✓	✓	✓	✓
TIM1001-W/B/S-840			4000	2450						
TIM1001-W/B/S-850			5000	2480						
TIM1002-W/B/S-830	30	55	3000	2381	82%	<19	✓	✓	✓	✓
TIM1002-W/B/S-840			4000	2420						
TIM1002-W/B/S-850			5000	2449						



PHILIPS 3000K

Beam Angle	h(m)	E(lx)	D(mm)
60°	1.0	15016	340
	2.0	3754	670
	3.0	1668	1010
30°	1.0	6308	650
	2.0	1577	1290
	3.0	700	1940
15°	1.0	3581	1180
	2.0	895	2370
	3.0	397	3550