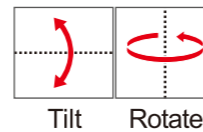




TIN SERIES  
LED TRACK SPOT LIGHT

## TIN SERIES



### Product features

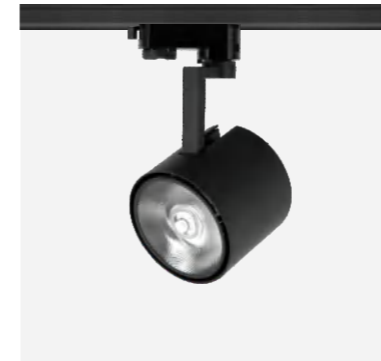
TIN an time-less design consisting of a Cone over an sharp edged gearbox blends into the design of any space without interfering the interior design. It is able to downplay its own presence by highlight object efficiently with high-quality focus effect. The special slim lens of the series was developed to suit numbers of LED light source, accessories and beam angles. The high performance lens provide 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



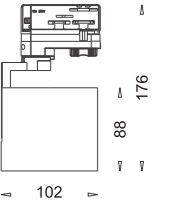
TIN SERIES  
LED TRACK SPOT LIGHT



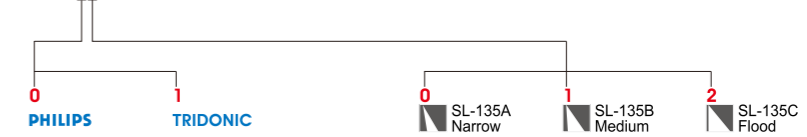
IP20 | CE | CB | | |

Body: Die-cast aluminium  
Housing: Die-cast aluminium  
Optic: High efficiency lens  
Weight: 0.62kg  
CTN: 32PCS

White Black Silver



ORDERING CODE	Power (W)	Beam Angle (°)	CCT (K)	Hot Lumen (Lm)	LOR (%)	UGR	DRIVER			
							On/Off	1-10V	DALI	Triac
TIN1050-W/B/S-830	32	15	3000	2128	70%	<19	✓	✓	✓	✓
TIN1050-W/B/S-840			4000	2249						
TIN1050-W/B/S-850			5000	2293						
TIN1051-W/B/S-830	32	20	3000	2121	72%	<19	✓	✓	✓	✓
TIN1051-W/B/S-840			4000	2242						
TIN1051-W/B/S-850			5000	2261						
TIN1052-W/B/S-830	32	30	3000	1976	75%	<19	✓	✓	✓	✓
TIN1052-W/B/S-840			4000	2088						
TIN1052-W/B/S-850			5000	2130						



Anti-glare: RBP102

PHILIPS SLM C 830 1208 L14 G1

3000K

Beam Angle	h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)		
15°	1.0	27315	210	20°	1.0	10357	350	30°	1.0	4162	610
	2.0	6828	420		2.0	2589	700		2.0	1040	1230
	3.0	3035	630		3.0	1150	1050		3.0	462	1840