

2016-II UP-SHINE LED TRACK LIGHT SERIES



Up-shine Lighting Co., Limited

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COMPANY PROFILE



Founded in 2007, as a leading LED indoor lighting manufacturer, Up-shine has built a good reputation at home and abroad with top quality products, advanced lighting solution and cheerful after-sales service.

Up-shine devotes itself in researching, developing and manufacturing a full range of lighting products with most cost-effective solution. We've committed to improving ourselves paying more attention to customer demand, focusing on making people's life more safe and comfortable, enabling them to enjoy new technology and efficient use of resources.

Covers an area of 15000 square meters, equipped with over 500 front-line employees and 56 qualified engineers, Up-shine is growing up very fast as a medium sized enterprise. 36 outstanding staff serve quality department, forming a high level quality system, which provides us a favorable pullulating environment.

With clear marketing orientation, sustained technical innovation and internationally -updated management philosophy, Up-shine must be a great choice as your reliable long-term partner, you can count on us to provide all possible lighting service.

TL02

126.5x89x220mm (12W)

141x121x201mm (25W)

161x110x234mm (35W / 45W)



Technical Specifications

Voltage: AC100-240V

Power: 12W / 25W / 35W / 45W

Power Factor: ≥0.9

Beam angle: 15° / 24° / 30° / 45°

CCT: 2700K 3000K 4000K 5000K

Lifespan: 40000hrs

CRI: ≥80

IP: 20

Dimmable: No

Surface color: White / Black

Model	Non-DIM Lumen (±5%)			
	2700K	3000K	4000K	5000K
UP-TL02-12W	800	840	900	910
UP-TL02-25W	1850	1900	2050	2000
UP-TL02-35W	2250	2400	2600	2500
UP-TL02-45W	3300	3450	3700	3600

TL17

Ø100x301mm



Technical Specifications

Voltage: AC220-240V

Power: 35W

Power Factor: ≥0.9

Beam angle: 20°~60°

CCT: 2700K 3000K 4000K 5000K

Lifespan: 40000hrs

CRI: ≥80

IP: 20

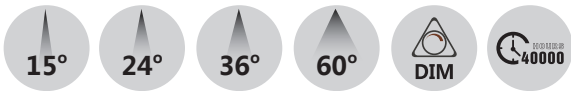
Dimmable: No

Surface color: White

Model	Non-DIM Lumen (±5%)			
	2700K	3000K	4000K	5000K
UP-TL17A-35W	2000~3100	2040~3020	2340~3450	2200~3300

TL16

62x100x182mm



Technical Specifications

Voltage: AC100-240V / AC200-240V

Power: 12W

Power Factor: ≥0.9

Beam angle: 15° / 24° / 36° / 60°

CCT: 2700K 3000K 4000K 5000K

Lifespan: 40000hrs

CRI: ≥80

IP: 20

Dimmable: Triac dimmable

Surface color: White / Black

Model	Non-DIM Lumen (±5%)				DIM Lumen (±5%)			
	2700K	3000K	4000K	5000K	2700K	3000K	4000K	5000K
UP-TL16-12W	800	840	860	900	760	790	800	850

TL01

110x81x233mm



Technical Specifications

Voltage: AC100-240V
Power: 25W
Power Factor: ≥0.9
Beam angle: 30° / 45°
CCT: 2700K 3000K 4000K 5000K

Lifespan: 40000hrs
CRI: ≥80
IP: 20
Dimmable: No
Surface color: White

Model	Non-DIM Lumen (±5%)			
	2700K	3000K	4000K	5000K
UP-TL01-25W	1520	1600	1750	1770

TL09

290x127x90mm



Technical Specifications

Voltage: AC100-240V
Power: 35W
Power Factor: ≥0.9
Beam angle: 24° / 38° / 60°
CCT: 3000K 4000K 5000K 5700K

Lifespan: 40000hrs
CRI: ≥80
IP: 20
Dimmable: No
Surface color: Black

Model	Non-DIM Lumen (±5%)			
	3000K	4000K	5000K	5700K
UP-TL09-35W	2650	2730	2780	2820

TL04

162x102x85mm



Technical Specifications

Voltage: AC200-240V
Power: 10W
Power Factor: ≥0.9
Beam angle: 24° / 36°
CCT: 2700K 3000K 4000K 5000K

Lifespan: 40000hrs
CRI: ≥80
IP: 20
Dimmable: Triac dimmable
Surface color: White

Model	DIM Lumen (±5%)			
	2700K	3000K	4000K	5000K
UP-TL04-10W	770	810	860	860

TL14

102x97.5x145mm



Technical Specifications

Voltage: AC100-240V
Power: 10W
Power Factor: ≥0.9
Beam angle: 24° / 36° / 45° / 60°
CCT: 2700K 3000K 4000K 5000K

Lifespan: 40000hrs
CRI: ≥80
IP: 20
Dimmable: No
Surface color: White

Model	Non-DIM Lumen (±5%)			
	2700K	3000K	4000K	5000K
UP-TL14-10W	750	760	800	780

TL13



TL13-10W
204x117.5x148mm



TL13-20W
449x117.5x148mm



TL13B-10W(Round)
Ø80x161mm



TL13B-20W(Round)
Ø240x161mm



TL13-30W / TL13B-30W
774x117.5x148mm(Rectangle)
Ø240x161mm(Round)



Technical Specifications

Voltage: AC100-240V / AC200-240V

Power: 10W / 20W / 30W

Power Factor: ≥0.9

Beam angle: 24° / 36° / 45° / 60°

CCT: 2700K 3000K 4000K 5000K

Lifespan: 40000hrs

CRI: ≥80

IP: 20

Dimmable: No

Surface color: White

Model	Non-DIM Lumen (±5%)				DIM Lumen (±5%)			
	2700K	3000K	4000K	5000K	2700K	3000K	4000K	5000K
UP-TL13-10W UP-TL13B-10W	750	760	800	780	690	700	740	720
UP-TL13-20W UP-TL13B-20W	1500	1540	1600	1560	1365	1420	1470	1435
UP-TL13-30W UP-TL13B-30W	2250	2300	2400	2350	2070	2115	2200	2160

TL15



TL15-10W
126x96x132mm



TL15-20W
380x126x132mm



TL15-30W
610x126x132mm



TL15-40W
310x280x132mm



Technical Specifications

Voltage: AC100-240V / AC200-240V

Power: 10W / 20W / 30W / 40W

Power Factor: ≥0.9

Beam angle: 24° / 36° / 45° / 60°

CCT: 2700K 3000K 4000K 5000K

Lifespan: 40000hrs

CRI: ≥80

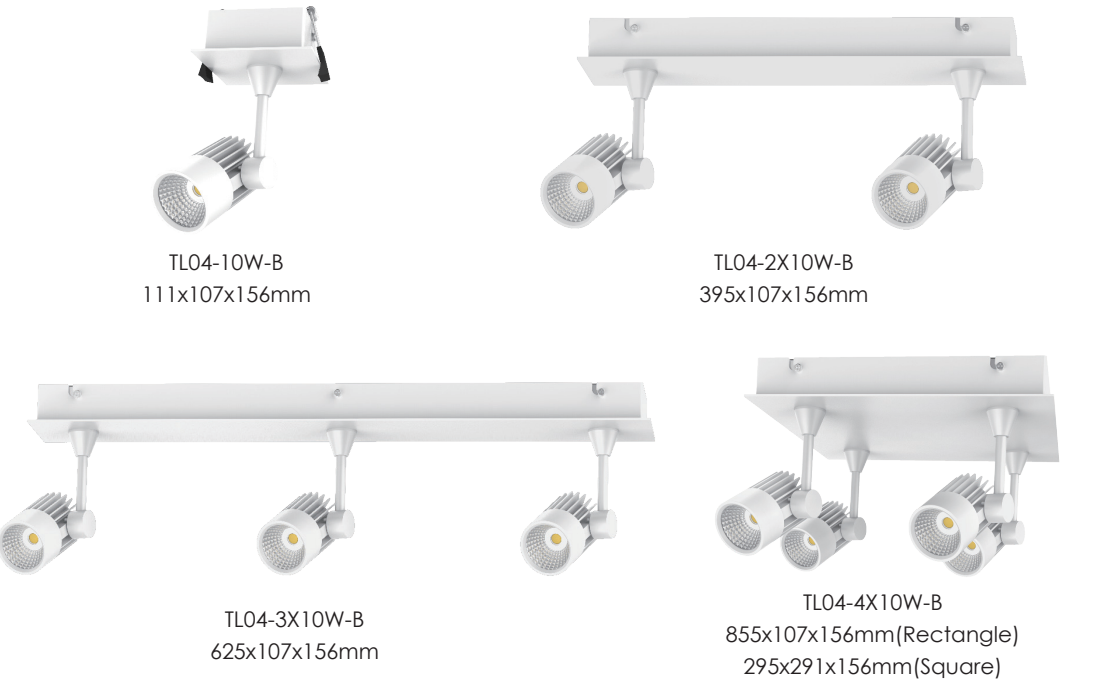
IP: 20

Dimmable: Triac dimmable

Surface color: White

Model	Non-DIM Lumen (±5%)				DIM Lumen (±5%)			
	2700K	3000K	4000K	5000K	2700K	3000K	4000K	5000K
UP-TL15-10W	750	760	800	780	700	725	750	730
UP-TL15-20W	1500	1540	1600	1560	1400	1450	1500	1360
UP-TL15-30W	2250	2300	2400	2350	2120	2150	2250	2210
UP-TL15-40W	2950	3050	3210	3120	2800	3050	2950	2920

TL04-B



Technical Specifications

Voltage: AC200-240V	Lifespan: 40000hrs
Power: 10W / 2X10W / 3X10W / 4X10W	CRI: ≥80
Power Factor: ≥0.9	IP: 20
Beam angle: 36°	Dimmable: Triac dimmable
CCT: 3000K 5000K	Surface color: White

Model	DIM Lumen (±5%)	
	3000K	5000K
UP-TL04-10W-B	870	920
UP-TL04-2X10W-B	1740	1840
UP-TL04-3X10W-B	2610	2760
UP-TL04-4X10W-B	3480	3680

TL19



Technical Specifications

Voltage: AC200-240V	Lifespan: 40000hrs
Power: 10W / 20W / 30W	CRI: ≥80
Power Factor: ≥0.9	IP: 20
Beam angle: 36° / 60°	Dimmable: Triac dimmable
CCT: 2700K 3000K 4000K 5000K	Surface color: White

Model	Non-DIM Lumen (±5%)				DIM Lumen (±5%)			
	2700K	3000K	4000K	5000K	2700K	3000K	4000K	5000K
UP-TL19A-10W UP-TL19B-10W	920	990	1040	1050	950	955	1010	1055
UP-TL19A-20W UP-TL19B-20W	1840	1980	2080	2100	1900	1910	2020	2110
UP-TL19A-30W UP-TL19B-30W	2760	2970	3120	3150	2850	2865	3030	3165

TL20



Technical Specifications

Voltage: AC200-240V

Power: 10W / 20W / 30W

Power Factor: ≥0.9

Beam angle: 36° / 60°

CCT: 2700K 3000K 4000K 5000K

Lifespan: 40000hrs

CRI: ≥80

IP: 20

Dimmable: Triac dimmable

Surface color: White

Model	Non-DIM Lumen (±5%)				DIM Lumen (±5%)			
	2700K	3000K	4000K	5000K	2700K	3000K	4000K	5000K
UP-TL20A-10W UP-TL20B-10W	920	990	1040	1050	950	955	1010	1050
UP-TL20A-20W UP-TL20B-20W	1840	1980	2080	2100	1900	1910	2020	2110
UP-TL20A-30W UP-TL20B-30W	2760	2970	3120	3150	2850	2865	3030	3165

TL21



Technical Specifications

Voltage: AC200-240V

Power: 10W / 20W / 30W

Power Factor: ≥0.9

Beam angle: 15° / 24° / 36° / 60°

CCT: 2700K 3000K 4000K 5000K

Lifespan: 40000hrs

CRI: ≥80

IP: 20

Dimmable: Triac dimmable

Surface color: Black

Model	Non-DIM Lumen (±5%)				DIM Lumen (±5%)			
	2700K	3000K	4000K	5000K	2700K	3000K	4000K	5000K
UP-TL21A-10W UP-TL21B-10W	670	770	780	805	635	670	720	750
UP-TL21A-20W UP-TL21B-20W	1340	1540	1560	1610	1270	1340	1440	1500
UP-TL21A-30W UP-TL21B-30W	2010	2310	2340	2415	1905	2010	2160	2250

NOTE