

LED Track Light



Features:

- 7W, 9W, 15W, 20W, 30W
- Standard, Beam Adjustable & Slim Versions
- For track systems, surface-mount or recessed installation
- Changeable beam angle by simply push-pull feature, adjustable from 10° to 60°
- Made of high die-casting aluminum for excellent heat dissipation, PMMA lens
- Using CREE LED modules
- Low-glare effect
- Uniform aesthetic appearance & texture
- High CRI95+
- Optical accessories available, elliptical lens & honeycomb
- DALI control optional
- 0° to 90° projection angle adjustable
- 0° to 355° horizontal rotation
- Titanium, white or black color
- 100-240V
- Operating temperature: -20°C to 40°C

Applications:

- Stores
- Residents
- Hotels
- Offices
- Banks
- Museums
- Galleries
- Exhibitions
- Supermarkets



General Characteristics:

1, 2, 3 Phase-Wire Installation



PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION
TL-9-W	9W	110-240V/50-60Hz	650-700lm	2700K-4000K	15°, 24°, 36°	D50x120mm
TL-15-W	15W	110-240V/50-60Hz	1000-1100lm	2700K-4000K	15°, 24°, 36°	D60x132mm
TL-20-W	20W	110-240V/50-60Hz	1500-1650lm	2700K-4000K	15°, 24°, 36°	D71x150mm
TL-30-W	30W	110-240V/50-60Hz	1750-1900lm	2700K-4000K	24°, 36°	D83x165mm

Surface-Mount Installation



PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION
TL-9-SM	9W	110-240V/50-60Hz	650-700lm	2700K-4000K	15°, 24°, 36°	D50x120mm
TL-15-SM	15W	110-240V/50-60Hz	1000-1100lm	2700K-4000K	15°, 24°, 36°	D60x132mm

Recessed Installation



PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION
TL-9-R	9W	110-240V/50-60Hz	650-700lm	2700K-4000K	15°, 24°, 36°	D50x120mm
TL-15-R	15W	110-240V/50-60Hz	1000-1100lm	2700K-4000K	15°, 24°, 36°	D60x132mm
TL-20-R	20W	110-240V/50-60Hz	1500-1650lm	2700K-4000K	15°, 24°, 36°	D71x150mm
TL-30-R	30W	110-240V/50-60Hz	1750-1900lm	2700K-4000K	24°, 36°	D83x165mm

Adjustable Beam Angle for 1, 2, 3 Phase-Wire Installation



PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION
TL-9-Z	9W	110-240V/50-60Hz	550-600lm	2700K-4000K	10° - 60°	D60x100mm
TL-20-Z	20W	110-240V/50-60Hz	950-1050lm	2700K-4000K	10° - 60°	D71x129mm
TL-30-Z	30W	110-240V/50-60Hz	1450-1600lm	2700K-4000K	15° - 50°	D83x157mm

Adjustable Beam Angle for Surface-Mount Installation



PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION
TL-9-Z	9W	110-240V/50-60Hz	550-600lm	2700K-4000K	10° - 60°	D60x100mm

Slim for 1,2,3 Wire-Phase Installation



PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION
TL-7-S	7W	110-240V/50-60Hz	290-300lm	2700K-4000K	15°, 24°, 36°	D40x200mm
TL-9-S	9W	110-240V/50-60Hz	650-700lm	2700K-4000K	15°, 24°, 36°	D50x160mm
TL-15-S	15W	110-240V/50-60Hz	1000-1100lm	2700K-4000K	15°, 24°, 36°	D60x170mm
TL-20-S	20W	110-240V/50-60Hz	1500-1600lm	2700K-4000K	15°, 24°, 36°	D72x190mm
TL-30-S	30W	110-240V/50-60Hz	2300-2400lm	2700K-4000K	15°, 24°, 36°	D82x205mm

Slim for Surface-Mount Installation



PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION
TL-7-S-SM	7W	110-240V/50-60Hz	290-300lm	2700K-4000K	15°, 24°, 36°	D40x200mm

Cautions:

- Please read the contents on the box and label carefully before installation.
- Check if the specification e.g. voltage, current etc meet the requirements.
- Power must be cut off before installation, replacement and cleaning.
- Don't touch the luminaire while it is on or immediately after turning it off. Please wait 15 min. to cool down.

Remarks:

- Power consumption tolerance: +/- 10%.
- Luminous flux & cd tolerance: +/-10%.

*Photos, descriptions and details of the product are subject to change without previous notice.

LED Track Light High Power



Benefits:

- Perfect solution for commercial & retail illumination
- Classic design combining two simple bodies by a joint, allowing the projection angle to be adjusted as required
- Excellent heat management
- High performance in a compact form
- Supports DALI, 0-10V, phase dimming
- Easy to install and replace
- Up to 80% energy saving, lower maintenance cost
- UV & IR free light
- Aluminum made, PC reflector & PC diffuser
- CREE LED
- SDCM<3
- UGR<19
- IP20
- 0°~350° horizontal rotating, 0°~90° projection angle adjustable
- White & black color available

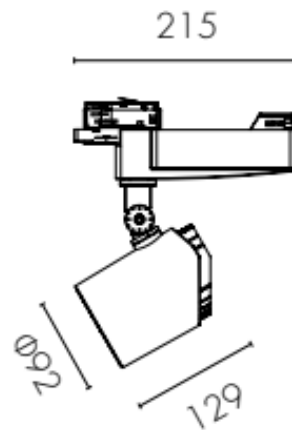
Application:

- Hallways, Offices
- Stores, Shopping Centers
- Restaurants, Bars
- Hotels, Residential

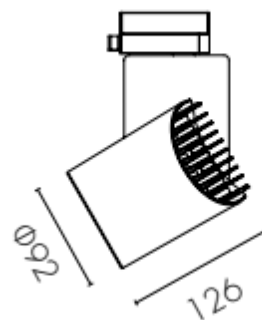
General Characteristics:

Item	Watt (W)	Luminous Flux (lm)	CRI (Ra)	CCT (K)	Voltage (V)	Dimensions (mm)	Beam Angle
TLTHPA	40W	3500lm	90	2700K-4000K	100-240V	92*129	15°,24°,40°
TLTHPB	40W	3500lm	90	2700K-4000K	100-240V	92*126	15°,24°,40°

TLTHPA



TLTHPB



Cautions:

- Please read the contents on the box and label carefully before installation.
- Check if the specification e.g. voltage, current etc meet the requirements.
- Power must be cut off before installation, replacement and cleaning.
- Don't touch the bulb/luminaire while it is on or immediately after turning it off.

Remarks:

- Power consumption tolerance: +/- 10%.
- Luminous flux tolerance: +/-10%

LED Shape & Zoom Track Light



Features:

- 30W track light with different lighting performances & spot illumination
- CCT & dimming adjustable by switch
- Different optical effects available
- Pure aluminum, excellent heat dissipation
- Beam angle adjustable from 20° to 30°
- High CRI90+
- 0° to 90° projection angle adjustable
- 0° to 355° horizontal rotation
- White or black color
- 100-240V
- PF0.9
- IP20

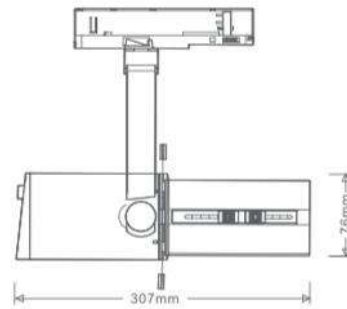
Applications:

- Stores
- Museums
- Galleries
- Exhibitions
- Offices



General Characteristics:

PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION
TL-SZTL	30W	110-240V/50-60Hz	2400lm	2700K-4000K	20°-30°	307*76mm



Cautions:

- Please read the contents on the box and label carefully before installation.
- Check if the specification e.g. voltage, current etc meet the requirements.
- Power must be cut off before installation, replacement and cleaning.
- Don't touch the luminaire while it is on or immediately after turning it off. Please wait 15 min. to cool down.

Remarks:

- Power consumption tolerance: +/- 10%.
- Luminous flux & cd tolerance: +/-10%.

*Photos, descriptions and details of the product are subject to change without previous notice.

LED Spot Light Economical Series



Features:

- Economical spotlight series with GU10 & GU5.3 socket base
- Easy bulb replacement, without changing the fixture
- For track & surface mount installation
- 2,3, OR 4 phase adapters for track installation
- 9W bulbs available upon request
- PC + Aluminum material
- 2700K to 6500K
- 15°, 24°, 36° beam angle
- White, black or copper housing color
- Extra PMMA decorative ring available
- No UV/IR light
- Longer lifespan
- Lower power consumption & maintenance cost
- 33W high power version with source included available in black or white housing color
- Offering even light distribution, built in driver, flicker free

Applications:

- Stores
- Residents
- Banks
- Museums
- Galleries
- Exhibitions
- Hotels
- Offices

General Characteristics:

2, 3, 4 Phase-Wire Installation



PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION	Socket
TLE-9W	9W	110-240V	800lm	2700K-6500K	15°, 24°, 36°	D57x155mm	GU10
TLE-7W	7W	12V	600lm	2700K-6500K	15°, 24°, 36°	D57x135mm	GU5.3

Surface-Mount Installation



PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION	Socket
TLE-9W-SM	9W	110-240V	800lm	2700K-6500K	15°, 24°, 36°	D57x134mm	GU10
TLE-7W-SM	7W	12V	600lm	2700K-6500K	15°, 24°, 36°	D57x114mm	GU5.3

33W 3 & 4 Phase-Wire Installation



PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION
TLE-33W	33W	110-240V	2800lm	2700K-6500K	15°, 24°, 36°	D80x195mm

33W Surface-Mount Installation



PRODUCT CODE	POWER (W)	VOLTAGE	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION
TLE-33W-SM	33W	110-240V	2800lm	2700K-6500K	15°, 24°, 36°	D80x180mm

Cautions:

- Please read the contents on the box and label carefully before installation.
- Check if the specification e.g. voltage, current etc meet the requirements.
- Power must be cut off before installation, replacement and cleaning.
- Don't touch the bulb/luminaire while it is on or immediately after turning it off.

Remarks:

- Power consumption tolerance: +/- 10%.
- Luminous flux tolerance: +/-10%

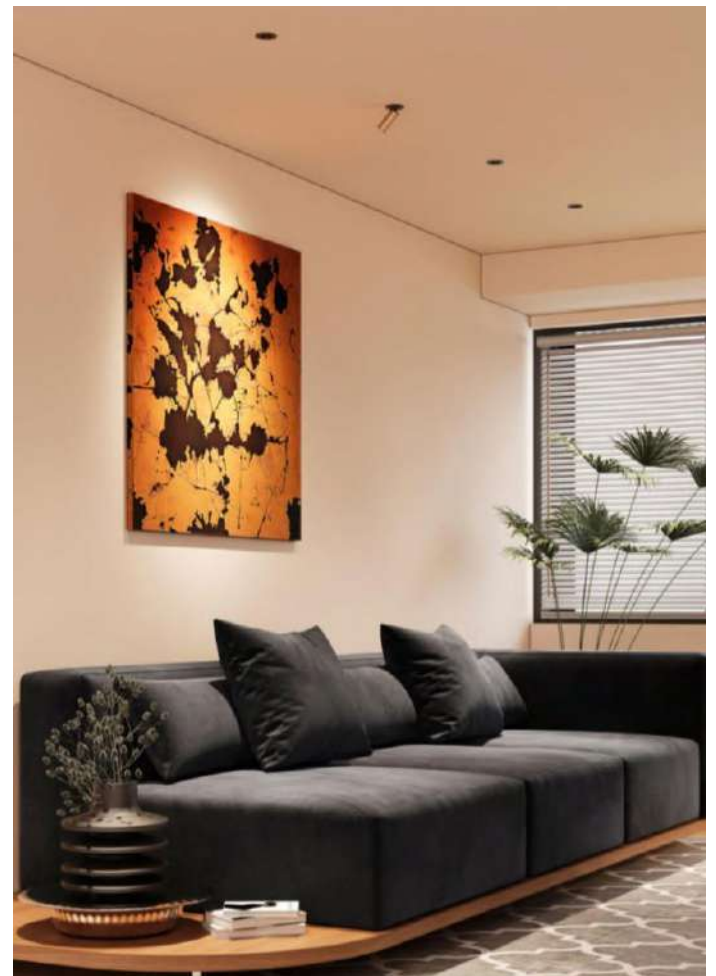
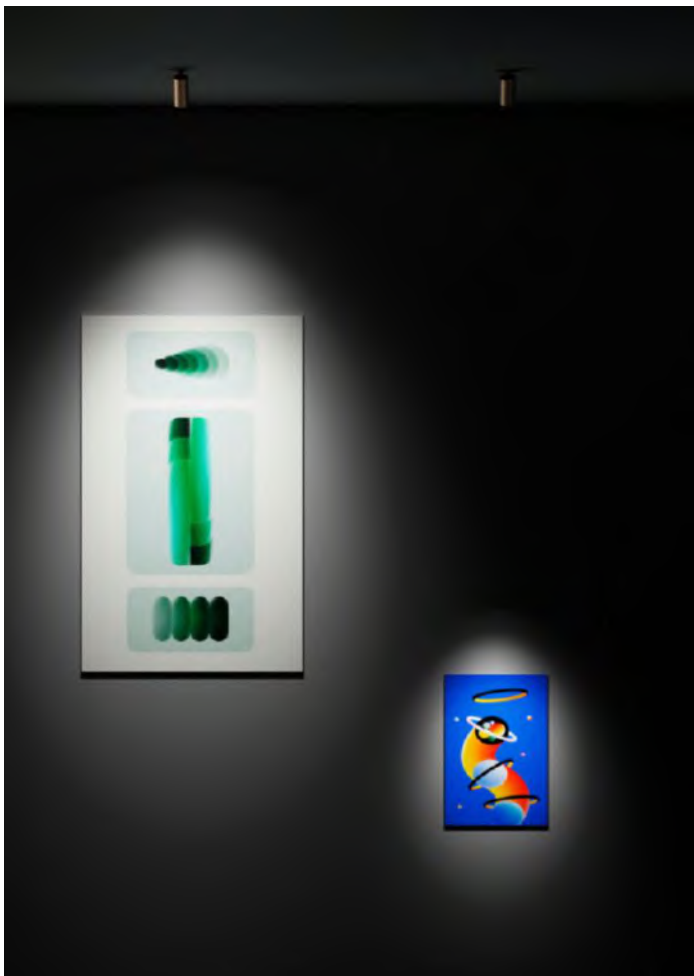
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LED Mini Spot Light



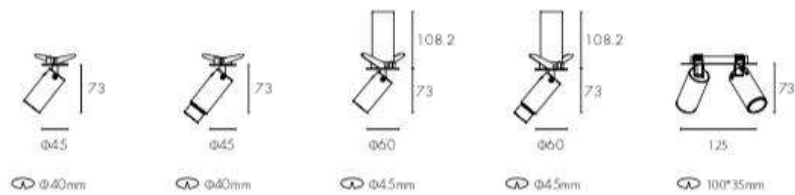
Features:

- Interior lighting for embedded installation
- Contemporary & elegant design
- With depth adjustable & beam angle adjustable versions
- 6W 6 up to 300lm
- 15° to 55°
- On-Off, DALI, 0-10V, phase dimming
- Easy to install and replace
- Up to 80% energy saving, lower maintenance cost
- UV & IR free light
- Aluminum made
- 2700K, 3000K, 4000K
- SDCM<3
- UGR<13
- RA>90 / R9>50
- IP20
- 1 & 2 heads available
- White, black, chrome black, brown, champagne & chrome color
- Trim & trimless optional



General Characteristics:

Item	Watt (W)	Luemn (lm)	CRI (Ra)	CCT (K)	Voltage (V)	Dimensions (mm)	Cut Out (mm)	Beam Angle	Version
TLSLA	6W	300lm	90	2700K-4000K	120V/240V	45*73	40	15°,24°,36°,55°	Depth adjustable
TLSLZ	6W	250lm	90	2700K-4000K	120V/240V	45*73	40	15° to 45°	Zoom
TLSLA1	6W	300lm	90	2700K-4000K	120V/240V	60*108.2	45	15°,24°,36°,55°	Depth adjustable
TLSLZ1	6W	250lm	90	2700K-4000K	120V/240V	60*108.2	45	15° to 45°	Zoom
TLSLA2	2*6W	2*300lm	90	2700K-4000K	120V/240V	125*73	100*35	15°,24°,36°,55°	Depth adjustable



LED Spot Light X Series



Features:

- Economical spotlight series for surface-mount, recessed or track installation
- With power & CCT adjustable function
- 330° head rotation & 90° up/down tilt
- Built-in driver or external driver for track installation
- 2,3, OR 4 phase adapters for track installation
- PC + Aluminum material
- 2700K to 6500K
- CRI80, CRI90, CRI95
- Up to 30W & 2700K
- 24°, 38° beam angle
- White, black or copper housing color
- No UV/IR light
- Longer lifespan
- Lower power consumption & maintenance cost
- Offering even light distribution, built in driver, flicker free

Applications:

- Stores
- Residents
- Banks
- Museums
- Galleries
- Exhibitions
- Hotels
- Offices

General Characteristics:

Track Installation



PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION	Phase Adaptor
TLX-15W	15W	110-240V	1300lm	2700K-6500K	24°, 38°	50x50x105mm	2,3,4 wires
TLX-20W	20W	110-240V	1800lm	2700K-6500K	24°, 38°	60x60x130mm	2,3,4 wires
TLX-30W	30W	110-240V	2700lm	2700K-6500K	24°, 38°	70x70x160mm	2,3,4 wires
TLXC-15W	15W	110-240V	1300lm	2700K-6500K	24°, 38°	50x50x105mm	2,3 wires
TLXC-20W	20W	110-240V	1800lm	2700K-6500K	24°, 38°	60x60x130mm	2,3 wires
TLXC-30W	30W	110-240V	2700lm	2700K-6500K	24°, 38°	70x70x160mm	2,3 wires
TLXM-15W	15W	110-240V	1300lm	2700K-6500K	24°, 38°	50x50x105mm	2 wires
TLXM-20W	20W	110-240V	1800lm	2700K-6500K	24°, 38°	60x60x130mm	2 wires
TLXM-30W	30W	110-240V	2700lm	2700K-6500K	24°, 38°	70x70x160mm	2 wires

Recessed & Surface-Mount Installation



PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT	CCT (K)	BEAM ANGLE	PRODUCT DIMENSION	Installation
TLXR-15W	15W	110-240V	1300lm	2700K-6500K	24°, 38°	50x50x105mm	Recessed
TLXR-20W	20W	110-240V	1800lm	2700K-6500K	24°, 38°	60x60x130mm	Recessed
TLXR-30W	30W	110-240V	2700lm	2700K-6500K	24°, 38°	70x70x160mm	Recessed
TLXS-15W	15W	110-240V	1300lm	2700K-6500K	24°, 38°	50x50x105mm	Surface mou.
TLXS-20W	20W	110-240V	1800lm	2700K-6500K	24°, 38°	60x60x130mm	Surface mou.
TLXS-30W	30W	110-240V	2700lm	2700K-6500K	24°, 38°	70x70x160mm	Surface mou.
TLXM-15W	15W	110-240V	1300lm	2700K-6500K	24°, 38°	50x50x105mm	Surface mou.
TLXM-20W	20W	110-240V	1800lm	2700K-6500K	24°, 38°	60x60x130mm	Surface mou.
TLXM-30W	30W	110-240V	2700lm	2700K-6500K	24°, 38°	70x70x160mm	Surface mou.

Cautions:

- Please read the contents on the box and label carefully before installation.
- Check if the specification e.g. voltage, current etc meet the requirements.
- Power must be cut off before installation, replacement and cleaning.
- Don't touch the bulb/luminaire while it is on or immediately after turning it off.

Remarks:

- Power consumption tolerance: +/- 10%.
- Luminous flux tolerance: +/-10%

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