



ACEVEL

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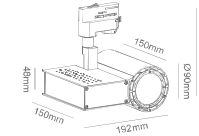
Commercial Lighting



LED Track Light | TL0001



TL0001



Wattage: 36W / 45W / 56W
 Color Temperature: 2700K / 3000K / 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 18° / 26° / 38° / 65°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0,9
 Dimming: 1-10V, DALI

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
36W	31.5W	2700K	Ra97	2330lm	3020lm
36W	31.5W	3000K	Ra97	2460lm	3055lm
36W	31.5W	4000K	Ra97	2540lm	3180lm
45W	40W	2700K	Ra97	2890lm	3600lm
45W	40W	3000K	Ra97	3025lm	3800lm
45W	40W	4000K	Ra97	3130lm	3920lm
56W	49W	2700K	Ra97	3415lm	3710lm
56W	49W	3000K	Ra97	3540lm	4560lm
56W	49W	4000K	Ra97	3665lm	4705lm
36W	31.5W	2700K	Ra80	3130lm	3905lm
36W	31.5W	3000K	Ra80	3265lm	4095lm
36W	31.5W	4000K	Ra80	3370lm	4220lm
36W	31.5W	5000K	Ra80	3430lm	4280lm
45W	40W	2700K	Ra80	3840lm	4840lm
45W	40W	3000K	Ra80	4045lm	5040lm
45W	40W	4000K	Ra80	4180lm	5200lm
45W	40W	5000K	Ra80	4215lm	5280lm
56W	49W	2700K	Ra80	4540lm	5780lm
56W	49W	3000K	Ra80	4750lm	6075lm
56W	49W	4000K	Ra80	4915lm	6270lm
56W	49W	5000K	Ra80	4960lm	6370lm

PRODUCT INTRODUCTION

The range of indoor spotlights offers a structured set of solutions for lighting areas where light is tasked with enhancing the space and highlighting objects. All indoor spotlights are designed to use the best lamps, able to produce the best light in terms of tone and colour rendering, as well as having optimum light efficiency, guaranteeing a big reduction in energy consumption.

It can light up the best of the object, whether the objects are works of art or goods of displayed in shop.

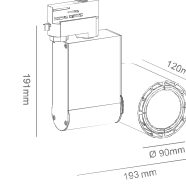
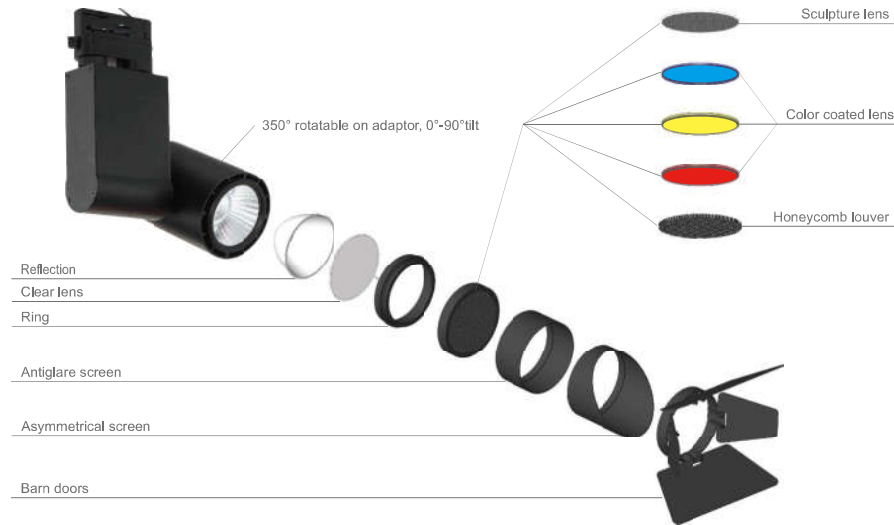
The electrical system is separated from the optical compartment for reasons of styling and improved heat dissipation, thus maximizing the lamp's service life.





LED Track Light | TL0002

TL0002A



Wattage: 24W / 36W / 45W
 Color Temperature: 2700K / 3000K / 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 18° / 26° / 38° / 65°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0.9
 Dimming: 1-10V, DALI

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
24W	20.5W	2700K	Ra97	1655lm	2070lm
24W	20.5W	3000K	Ra97	1725lm	2150lm
24W	20.5W	4000K	Ra97	1780lm	2235lm
36W	31.5W	2700K	Ra97	2330lm	3020lm
36W	31.5W	3000K	Ra97	2460lm	3055lm
36W	31.5W	4000K	Ra97	2540lm	3180lm
45W	40W	2700K	Ra97	2890lm	3600lm
45W	40W	3000K	Ra97	3025lm	3800lm
45W	40W	4000K	Ra97	3130lm	3920lm
24W	20.5W	2700K	Ra80	2195lm	2750lm
24W	20.5W	3000K	Ra80	2300lm	2870lm
24W	20.5W	4000K	Ra80	2370lm	2970lm
24W	20.5W	5000K	Ra80	2405lm	3010lm
36W	31.5W	2700K	Ra80	3130lm	3905lm
36W	31.5W	3000K	Ra80	3265lm	4095lm
36W	31.5W	4000K	Ra80	3370lm	4220lm
36W	31.5W	5000K	Ra80	3430lm	4280lm
45W	40W	2700K	Ra80	3840lm	4840lm
45W	40W	3000K	Ra80	4045lm	5040lm
45W	40W	4000K	Ra80	4180lm	5200lm
45W	40W	5000K	Ra80	4215lm	5280lm

PRODUCT INTRODUCTION

The range of indoor spotlights offers a structured set of solutions for lighting areas where light is tasked with enhancing the space and highlighting objects. All indoor spotlights are designed to use the best lamps, able to produce the best light in terms of tone and colour rendering, as well as having optimum light efficiency, guaranteeing a big reduction in energy consumption.

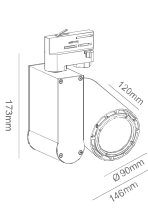
Additional options of antiglare screen, color coated lens, barn doors grant the lights strong functions.

It can light up the best of the object, whether the objects are works of art or goods of displayed in shop.



LED Track Light | TL0002

TL0002B

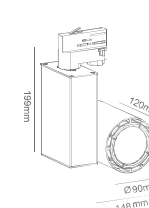


Wattage: 24W / 36W / 45W
Color Temperature: 2700K / 3000K / 4000K / 5000K

CRI: Ra97 / Ra80
Beam angle: 18° / 26° / 38° / 65°
Input voltage 220-240V, 50 / 60 Hz;
PF>0,9
Dimming: 1-10V, DALI

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
24W	20.5W	2700K	Ra97	1655lm	2070lm
24W	20.5W	3000K	Ra97	1725lm	2150lm
24W	20.5W	4000K	Ra97	1780lm	2235lm
36W	31.5W	2700K	Ra97	2330lm	3020lm
36W	31.5W	3000K	Ra97	2460lm	3055lm
36W	31.5W	4000K	Ra97	2540lm	3180lm
45W	40W	2700K	Ra97	2890lm	3600lm
45W	40W	3000K	Ra97	3025lm	3800lm
45W	40W	4000K	Ra97	3130lm	3920lm
24W	20.5W	2700K	Ra80	2195lm	2750lm
24W	20.5W	3000K	Ra80	2300lm	2870lm
24W	20.5W	4000K	Ra80	2370lm	2970lm
24W	20.5W	5000K	Ra80	2405lm	3010lm
36W	31.5W	2700K	Ra80	3130lm	3905lm
36W	31.5W	3000K	Ra80	3265lm	4095lm
36W	31.5W	4000K	Ra80	3370lm	4220lm
36W	31.5W	5000K	Ra80	3430lm	4280lm
45W	40W	2700K	Ra80	3840lm	4840lm
45W	40W	3000K	Ra80	4045lm	5040lm
45W	40W	4000K	Ra80	4180lm	5200lm
45W	40W	5000K	Ra80	4215lm	5280lm

TL0002C

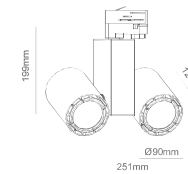


Wattage: 24W / 36W / 45W
Color Temperature: 2700K / 3000K / 4000K / 5000K

CRI: Ra97 / Ra80
Beam angle: 18° / 26° / 38° / 65°
Input voltage 220-240V, 50 / 60 Hz;
PF>0,9
Dimming: 1-10V, DALI

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
24W	20.5W	2700K	Ra97	1655lm	2070lm
24W	20.5W	3000K	Ra97	1725lm	2150lm
24W	20.5W	4000K	Ra97	1780lm	2235lm
36W	31.5W	2700K	Ra97	2330lm	3020lm
36W	31.5W	3000K	Ra97	2460lm	3055lm
36W	31.5W	4000K	Ra97	2540lm	3180lm
45W	40W	2700K	Ra97	2890lm	3600lm
45W	40W	3000K	Ra97	3025lm	3800lm
45W	40W	4000K	Ra97	3130lm	3920lm
24W	20.5W	2700K	Ra80	2195lm	2750lm
24W	20.5W	3000K	Ra80	2300lm	2870lm
24W	20.5W	4000K	Ra80	2370lm	2970lm
24W	20.5W	5000K	Ra80	2405lm	3010lm
36W	31.5W	2700K	Ra80	3130lm	3905lm
36W	31.5W	3000K	Ra80	3265lm	4095lm
36W	31.5W	4000K	Ra80	3370lm	4220lm
36W	31.5W	5000K	Ra80	3430lm	4280lm
45W	40W	2700K	Ra80	3840lm	4840lm
45W	40W	3000K	Ra80	4045lm	5040lm
45W	40W	4000K	Ra80	4180lm	5200lm
45W	40W	5000K	Ra80	4215lm	5280lm

TL0002E



Wattage: 2x28W
Color Temperature: 2700K / 3000K / 4000K / 5000K

CRI: Ra97 / Ra80
Beam angle: 18° / 26° / 38° / 65°
Input voltage 220-240V, 50 / 60 Hz;
PF>0,9
Dimming: 1-10V, DALI

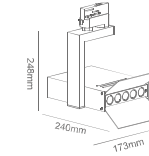
Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
2x28W	49W	2700K	Ra97	3960lm	4950lm
2x28W	49W	3000K	Ra97	4120lm	5145lm
2x28W	49W	4000K	Ra97	4250lm	5340lm
2x28W	49W	2700K	Ra80	5250lm	6565lm
2x28W	49W	3000K	Ra80	5500lm	6860lm
2x28W	49W	4000K	Ra80	5665lm	7105lm
2x28W	49W	5000K	Ra80	5750lm	7200lm



LED Track Light | TL0003



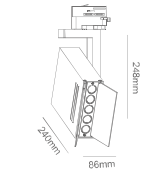
TL0003A



Wattage: 24W / 36W
 Color Temperature: 3000K / 4000K / 5000K
 CRI: Ra90 / Ra80
 Beam angle: 23°-26° / 30°-34° / 41°-61°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0.9
 Dimming: 1-10V, DALI

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
24W	20.5W	2700K	Ra90	1220lm	1435lm
24W	20.5W	3000K	Ra90	1305lm	1535lm
36W	31.5W	2700K	Ra90	1875lm	2205lm
36W	31.5W	3000K	Ra90	2010lm	2360lm
24W	20.5W	2700K	Ra80	1480lm	1740lm
24W	20.5W	3000K	Ra80	1795lm	2110lm
24W	20.5W	4000K	Ra80	1930lm	2275lm
24W	20.5W	5000K	Ra75	2090lm	2460lm
36W	31.5W	2700K	Ra80	2275lm	2680lm
36W	31.5W	3000K	Ra80	2760lm	3245lm
36W	31.5W	4000K	Ra80	2970lm	3495lm
36W	31.5W	5000K	Ra75	3210lm	3780lm

TL0003B



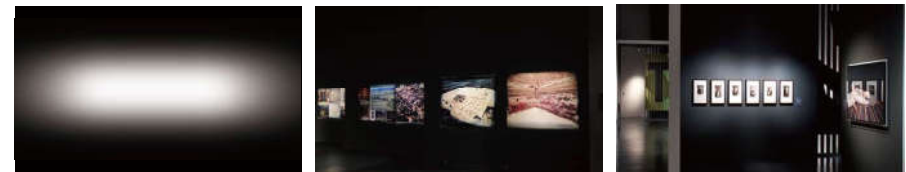
Wattage: 24W / 36W
 Color Temperature: 3000K / 4000K / 5000K
 CRI: Ra90 / Ra80
 Beam angle: 23°-26° / 30°-34° / 41°-61°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0.9
 Dimming: 1-10V, DALI

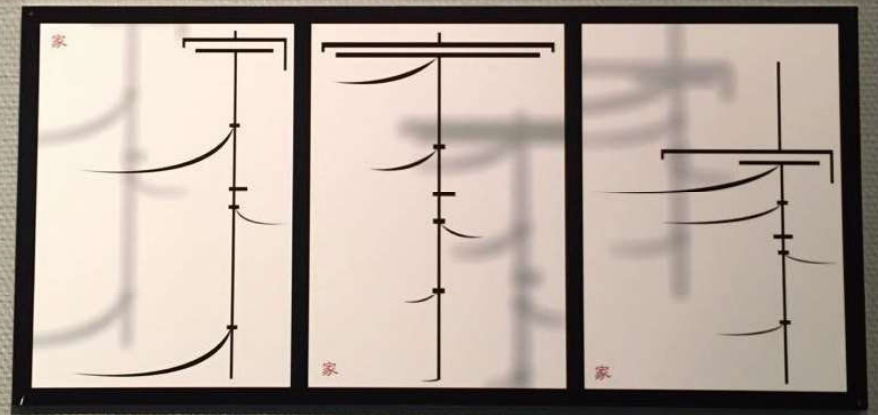
Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
24W	20.5W	2700K	Ra90	1220lm	1435lm
24W	20.5W	3000K	Ra90	1305lm	1535lm
36W	31.5W	2700K	Ra90	1875lm	2205lm
36W	31.5W	3000K	Ra90	2010lm	2360lm
24W	20.5W	2700K	Ra80	1480lm	1740lm
24W	20.5W	3000K	Ra80	1795lm	2110lm
24W	20.5W	4000K	Ra80	1930lm	2275lm
24W	20.5W	5000K	Ra75	2090lm	2460lm
36W	31.5W	2700K	Ra80	2275lm	2680lm
36W	31.5W	3000K	Ra80	2760lm	3245lm
36W	31.5W	4000K	Ra80	2970lm	3495lm
36W	31.5W	5000K	Ra75	3210lm	3780lm

PRODUCT INTRODUCTION

The range of indoor spotlights offers a structured set of solutions for lighting areas where light is tasked with enhancing the space and highlighting objects. All indoor spotlights are designed to use the best lamps, able to produce the best light in terms of tone and colour rendering, as well as having optimum light efficiency, guaranteeing a big reduction in energy consumption.

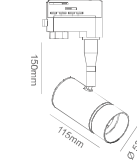
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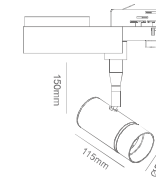
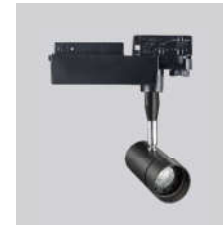
TL0005A



Wattage: 5W
 Color Temperature: 2700K / 3000K / 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 24° / 36°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0,9

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
5W	4W	2700K	Ra97	315lm	410lm
5W	4W	3000K	Ra97	330lm	430lm
5W	4W	4000K	Ra97	340lm	445lm
5W	4W	2700K	Ra80	420lm	550lm
5W	4W	3000K	Ra80	440lm	570lm
5W	4W	4000K	Ra80	450lm	590lm
5W	4W	5000K	Ra80	460lm	600lm

TL0005B



Wattage: 9W
 Color Temperature: 2700K / 3000K / 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 24° / 36°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0,9
 Dimming: 1-10V, DALI

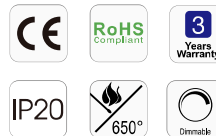
Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
9W	7.5W	2700K	Ra97	515lm	670lm
9W	7.5W	3000K	Ra97	535lm	700lm
9W	7.5W	4000K	Ra97	555lm	720lm
9W	7.5W	2700K	Ra80	685lm	890lm
9W	7.5W	3000K	Ra80	715lm	930lm
9W	7.5W	4000K	Ra80	740lm	960lm
9W	7.5W	5000K	Ra80	750lm	980lm

PRODUCT INTRODUCTION

The range of indoor spotlights offers a structured set of solutions for lighting areas where light is tasked with enhancing the space and highlighting objects. All indoor spotlights are designed to use the best lamps, able to produce the best light in terms of tone and colour rendering, as well as having optimum light efficiency, guaranteeing a big reduction in energy consumption.

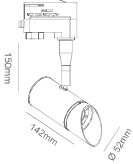
It can light up the best of the object, whether the objects are works of art or goods of displayed in shop.

The electrical system is separated from the optical compartment for reasons of styling and improved heat dissipation, thus maximizing the lamp's service life.



LED Track Light | TL0006

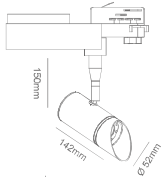
TL0006A



Wattage: 5W
 Color Temperature: 2700K / 3000K
 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 24° / 36°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0.9

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
5W	4W	2700K	Ra97	315lm	410lm
5W	4W	3000K	Ra97	330lm	430lm
5W	4W	4000K	Ra97	340lm	445lm
5W	4W	2700K	Ra80	420lm	550lm
5W	4W	3000K	Ra80	440lm	570lm
5W	4W	4000K	Ra80	450lm	590lm
5W	4W	5000K	Ra80	460lm	600lm

TL0006B



Wattage: 9W
 Color Temperature: 2700K / 3000K
 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 24° / 36°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0.9
 Dimming: 1-10V, DALI

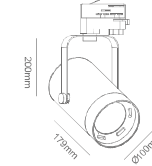
Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
9W	7.5W	2700K	Ra97	515lm	670lm
9W	7.5W	3000K	Ra97	535lm	700lm
9W	7.5W	4000K	Ra97	555lm	720lm
9W	7.5W	2700K	Ra80	685lm	890lm
9W	7.5W	3000K	Ra80	715lm	930lm
9W	7.5W	4000K	Ra80	740lm	960lm
9W	7.5W	5000K	Ra80	750lm	980lm



LED Track Light | TL0007



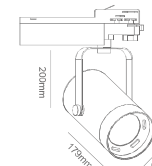
TL0007A



Wattage: 24W
 Color Temperature: 2700K / 3000K
 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 15° / 24° / 60°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0.9

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
24W	20.5W	2700K	Ra97	1655lm	2070lm
24W	20.5W	3000K	Ra97	1725lm	2150lm
24W	20.5W	4000K	Ra97	1780lm	2235lm
24W	20.5W	2700K	Ra80	2195lm	2750lm
24W	20.5W	3000K	Ra80	2300lm	2870lm
24W	20.5W	4000K	Ra80	2370lm	2970lm
24W	20.5W	5000K	Ra80	2405lm	3010lm

TL0007B



Wattage: 24W /36W
 Color Temperature: 2700K / 3000K
 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 15° / 24° / 60°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0.9
 Dimming: 1-10V, DALI

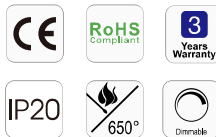
Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
24W	20.5W	2700K	Ra97	1655lm	2070lm
24W	20.5W	3000K	Ra97	1725lm	2150lm
24W	20.5W	4000K	Ra97	1780lm	2235lm
36W	31.5W	2700K	Ra97	2330lm	3020lm
36W	31.5W	3000K	Ra97	2460lm	3055lm
36W	31.5W	4000K	Ra97	2540lm	3180lm
24W	20.5W	2700K	Ra80	2195lm	2750lm
24W	20.5W	3000K	Ra80	2300lm	2870lm
24W	20.5W	4000K	Ra80	2370lm	2970lm
24W	20.5W	5000K	Ra80	2405lm	3010lm
36W	31.5W	2700K	Ra80	3130lm	3905lm
36W	31.5W	3000K	Ra80	3265lm	4095lm
36W	31.5W	4000K	Ra80	3370lm	4220lm
36W	31.5W	5000K	Ra80	3430lm	4280lm

PRODUCT INTRODUCTION

The range of indoor spotlights offers a structured set of solutions for lighting areas where light is tasked with enhancing the space and highlighting objects. All indoor spotlights are designed to use the best lamps, able to produce the best light in terms of tone and colour rendering, as well as having optimum light efficiency, guaranteeing a big reduction in energy consumption.

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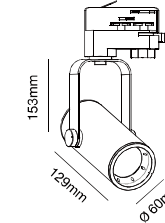
The electrical system is separated from the optical compartment for reasons of styling and improved heat dissipation, thus maximizing the lamp's service life.



LED Track Light | TL0008



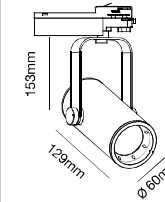
TL0008A



Wattage: 15W
 Color Temperature: 2700K / 3000K
 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 15° / 24° / 38°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0.9

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
15W	12.5W	2700K	Ra97	610lm	872lm
15W	12.5W	3000K	Ra97	663lm	948lm
15W	12.5W	4000K	Ra97	781lm	1116lm
15W	12.5W	2700K	Ra80	732lm	1046lm
15W	12.5W	3000K	Ra80	790lm	1129lm
15W	12.5W	4000K	Ra80	908lm	1298lm
15W	12.5W	5000K	Ra80	926lm	1323lm

TL0008B



Wattage: 24W
 Color Temperature: 2700K / 3000K
 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 15° / 24° / 38°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0.9
 Dimming: 1-10V, DALI

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
24W	20.5W	2700K	Ra97	976lm	1395lm
24W	20.5W	3000K	Ra97	1061lm	1516lm
24W	20.5W	4000K	Ra97	1249lm	1785lm
24W	20.5W	2700K	Ra80	1171lm	1673lm
24W	20.5W	3000K	Ra80	1264lm	1806lm
24W	20.5W	4000K	Ra80	1453lm	2076lm
24W	20.5W	5000K	Ra80	1481lm	2116lm

PRODUCT INTRODUCTION

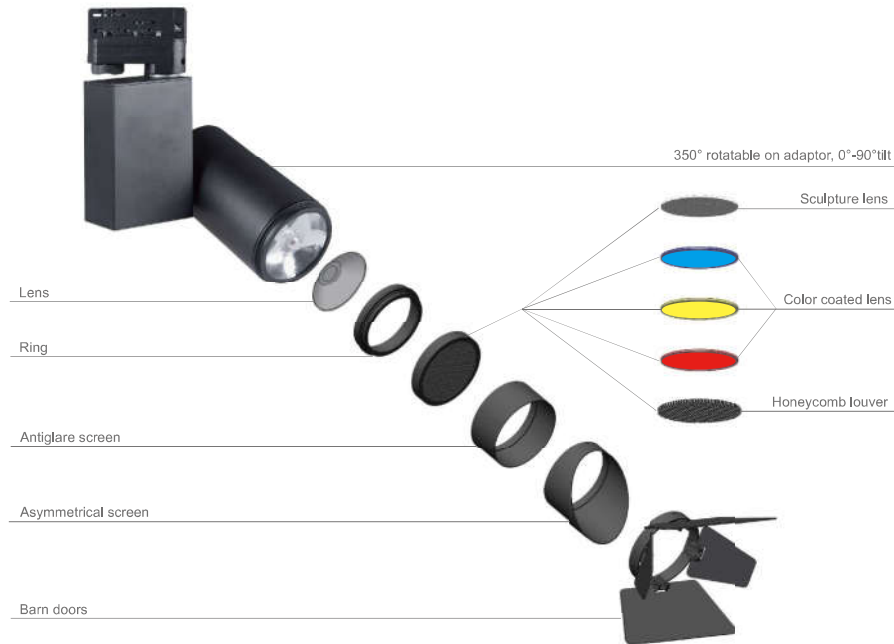
The range of indoor spotlights offers a structured set of solutions for lighting areas where light is tasked with enhancing the space and highlighting objects. All indoor spotlights are designed to use the best lamps, able to produce the best light in terms of tone and colour rendering, as well as having optimum light efficiency, guaranteeing a big reduction in energy consumption.

It can light up the best of the object, whether the objects are works of art or goods of displayed in shop.

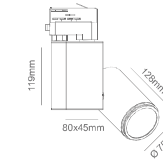
The electrical system is separated from the optical compartment for reasons of styling and improved heat dissipation, thus maximizing the lamp's service life.



LED Track Light | TL0016



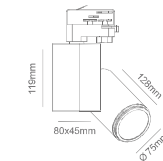
TL0016A



Wattage: 12W / 24W
 Color Temperature: 2700K / 3000K / 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 10° / 20° / 30°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0,9
 Dimming: 1-10V, DALI

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
12W	10W	2700K	Ra97	770lm	970lm
12W	10W	3000K	Ra97	820lm	1020lm
12W	10W	4000K	Ra97	840lm	1050lm
24W	20.5W	2700K	Ra97	1515lm	1910lm
24W	20.5W	3000K	Ra97	1600lm	1990lm
24W	20.5W	4000K	Ra97	1655lm	2070lm
12W	10W	2700K	Ra80	1040lm	1300lm
12W	10W	3000K	Ra80	1090lm	1360lm
12W	10W	4000K	Ra80	1120lm	1400lm
12W	10W	5000K	Ra80	1140lm	1420lm
24W	20.5W	2700K	Ra80	2020lm	2540lm
24W	20.5W	3000K	Ra80	2125lm	2665lm
24W	20.5W	4000K	Ra80	2195lm	2750lm
24W	20.5W	5000K	Ra80	2230lm	2790lm

TL0016B



Wattage: 12W / 24W
 Color Temperature: 2700K / 3000K / 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 10° / 20° / 30°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0,9
 Dimming: 1-10V, DALI

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
12W	10W	2700K	Ra97	770lm	970lm
12W	10W	3000K	Ra97	820lm	1020lm
12W	10W	4000K	Ra97	840lm	1050lm
24W	20.5W	2700K	Ra97	1515lm	1910lm
24W	20.5W	3000K	Ra97	1600lm	1990lm
24W	20.5W	4000K	Ra97	1655lm	2070lm
12W	10W	2700K	Ra80	1040lm	1300lm
12W	10W	3000K	Ra80	1090lm	1360lm
12W	10W	4000K	Ra80	1120lm	1400lm
12W	10W	5000K	Ra80	1140lm	1420lm
24W	20.5W	2700K	Ra80	2020lm	2540lm
24W	20.5W	3000K	Ra80	2125lm	2665lm
24W	20.5W	4000K	Ra80	2195lm	2750lm
24W	20.5W	5000K	Ra80	2230lm	2790lm

PRODUCT INTRODUCTION

The range of indoor spotlights offers a structured set of solutions for lighting areas where light is tasked with enhancing the space and highlighting objects. All indoor spotlights are designed to use the best lamps, able to produce the best light in terms of tone and colour rendering, as well as having optimum light efficiency, guaranteeing a big reduction in energy consumption.

Additional options of antiglare screen, color coated lens, barn doors grant the lights strong functions.

It can light up the best of the object, whether the objects are works of art or goods of displayed in shop.



LED Track Light | TL0017



PRODUCT INTRODUCTION

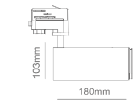
The range of indoor spotlights offers a structured set of solutions for lighting areas where light is tasked with enhancing the space and highlighting objects. All indoor spotlights are designed to use the best lamps, able to produce the best light in terms of tone and colour rendering, as well as having optimum light efficiency, guaranteeing a big reduction in energy consumption.

Additional options of antiglare screen, color coated lens, barn doors grant the lights strong functions.

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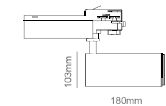
TL0017A



Wattage: 12W / 18W
 Color Temperature: 2700K / 3000K / 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 10° / 20° / 30°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0,9

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
12W	10W	2700K	Ra97	770lm	970lm
12W	10W	3000K	Ra97	820lm	1020lm
12W	10W	4000K	Ra97	840lm	1050lm
18W	15W	2700K	Ra97	1120lm	1410lm
18W	15W	3000K	Ra97	1185lm	1485lm
18W	15W	4000K	Ra97	1220lm	1530lm
12W	10W	2700K	Ra80	1040lm	1300lm
12W	10W	3000K	Ra80	1090lm	1360lm
12W	10W	4000K	Ra80	1120lm	1400lm
12W	10W	5000K	Ra80	1140lm	1420lm
18W	15W	2700K	Ra80	1505lm	1875lm
18W	15W	3000K	Ra80	1570lm	1965lm
18W	15W	4000K	Ra80	1620lm	2040lm
18W	15W	5000K	Ra80	1645lm	2070lm

TL0017B

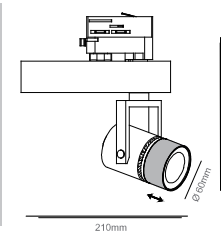


Wattage: 24W
 Color Temperature: 2700K / 3000K / 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 10° / 20° / 30°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0,9
 Dimming: 1-10V, DALI

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
24W	20,5W	2700K	Ra97	1655lm	2070lm
24W	20,5W	3000K	Ra97	1725lm	2150lm
24W	20,5W	4000K	Ra97	1780lm	2235lm
24W	20,5W	2700K	Ra80	2195lm	2750lm
24W	20,5W	3000K	Ra80	2300lm	2870lm
24W	20,5W	4000K	Ra80	2370lm	2970lm
24W	20,5W	5000K	Ra80	2405lm	3010lm



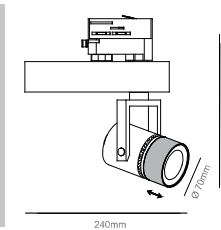
TL1001



Wattage: 15W
 Color Temperature: 3000K / 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 40°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0.9
 Dimming: 1-10V, DALI

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
15W	13.4W	3000K	Ra97	914lm	1295lm
15W	13.4W	4000K	Ra97	946lm	1340lm
15W	13.4W	3000K	Ra80	1219lm	1727lm
15W	13.4W	4000K	Ra80	1260lm	1786lm
15W	13.4W	5000K	Ra80	1280lm	1812lm

TL1002



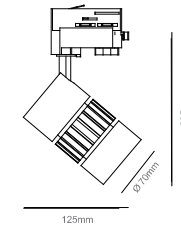
Wattage: 25W
 Color Temperature: 3000K / 4000K / 5000K
 CRI: Ra97 / Ra80
 Beam angle: 36°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0.9
 Dimming: 1-10V, DALI

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
25W	21.2W	3000K	Ra97	1473lm	1964lm
25W	21.2W	4000K	Ra97	1520lm	2027lm
25W	21.2W	3000K	Ra80	1960lm	2617lm
25W	21.2W	4000K	Ra80	2028lm	2703lm
25W	21.2W	5000K	Ra80	2059lm	2744lm

LED Track Light | TL1003



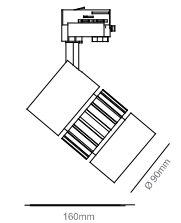
TL1003



Wattage: 15W
 Color Temperature: 3000K /4000K
 5000K
 CRI: Ra97 / Ra80
 Beam angle: 40°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0,9

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
15W	13.4W	3000K	Ra97	914lm	1295lm
15W	13.4W	4000K	Ra97	946lm	1340lm
15W	13.4W	3000K	Ra80	1219lm	1727lm
15W	13.4W	4000K	Ra80	1260lm	1786lm
15W	13.4W	5000K	Ra80	1280lm	1812lm

TL1004

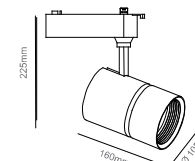


Wattage: 30W
 Color Temperature: 3000K / 4000K
 5000K
 CRI: Ra97 / Ra80
 Beam angle: 20°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0,9

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
30W	25.5W	3000K	Ra97	1691lm	2253lm
30W	25.5W	4000K	Ra97	1745lm	2326lm
30W	25.5W	3000K	Ra80	2253lm	3003lm
30W	25.5W	4000K	Ra80	2326lm	3101lm
30W	25.5W	5000K	Ra80	2362lm	3148lm



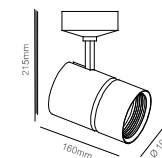
TL1005



Wattage: 35W
 Color Temperature: 3000K /4000K
 5000K
 CRI: Ra97 / Ra80
 Beam angle: 30°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0,9

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
35W	31.5W	3000K	Ra97	2023lm	2696lm
35W	31.5W	4000K	Ra97	2090lm	2786lm
35W	31.5W	3000K	Ra80	2696lm	3594lm
35W	31.5W	4000K	Ra80	2786lm	3714lm
35W	31.5W	5000K	Ra80	2827lm	3768lm

CL1005



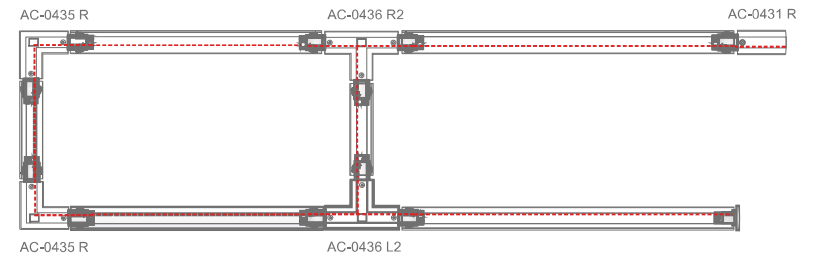
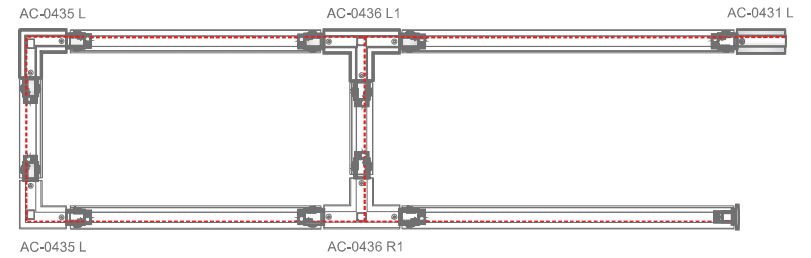
Wattage: 35W
 Color Temperature: 3000K / 4000K
 5000K
 CRI: Ra97 / Ra80
 Beam angle: 30°
 Input voltage 220-240V, 50 / 60 Hz;
 PF>0,9

Total Power	LED Power	Color Temp.	CRI	Luminous Flux	LED Flux
35W	31.5W	3000K	Ra97	2023lm	2696lm
35W	31.5W	4000K	Ra97	2090lm	2786lm
35W	31.5W	3000K	Ra80	2696lm	3594lm
35W	31.5W	4000K	Ra80	2786lm	3714lm
35W	31.5W	5000K	Ra80	2827lm	3768lm

ACEVEL

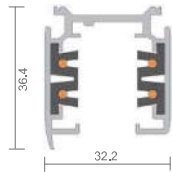
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Track system



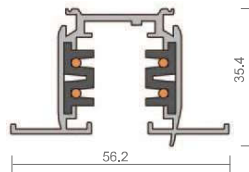
3 Circuits Track

Track



AC-0410
1M Track actual (100CM)
AC- 0420
2M Track actual (200CM)
AC- 0430
3M Track actual (300CM)
AC- 0440
4M Track actual (400CM)








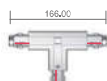


Recessed Track




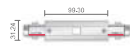

AC-R410
1M Track actual (100CM)
AC- R420
2M Track actual (200CM)
AC- R430
3M Track actual (300CM)
AC- R440
4M Track actual (400CM)



Track accessories

Model No.	Details	Model No.	Details
 AC-0431 L	Live - end connector To start a run	 AC-0431 R	Live - end connector To start a run
 AC-0435 L	" L " connector To connect two track sections at a 90° angle .	 AC-0435 R	" L " connector To connect two track sections at a 90° angle .
 AC-0436 L1	" T " connector To connect three track sections into a T configuration .	 AC-0436 R1	" T " connector To connect three track sections into a T configuration .
 AC-0436 L2	" T " connector To connect three track sections into a T configuration .	 AC-0436 R2	" T " connector To connect three track sections into a T configuration .
 AC-0437	" + " connector To connect four track sections into a cross configuration .	 AC-0432	End cap connects To the track section end .






Track accessories

Model No.	Details	Model No.	Details
 AC-0433	Mini joiner A low profile connector to join two straight track sections end - to - end.	 AC-0434	Straight connector To connect two track sections end - to - end. It provides a center feed option.
 AC-0439	Flexible connector To connect two track sections at any angle up to 90° or wall to ceiling or pitched ceiling applications.		

Mounting Kits

Model No.	Details	Model No.	Details
 AC-0447	Suspension kit with 6mm x 1m rod	 AC-0448	Suspension kit with 1.5m wire.
 AC-0449	Mechanical adaptor	 AC-sk	Suspension kit

Recessed Track accessories

Model No.	Model No.
 AC-R431	 AC-R434
 AC-R435	 AC-R436
 AC-R437	



ACEVEL

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