

PALOMA PRO - MODEL: TL51SLD02

W Track Luminaires

WAC

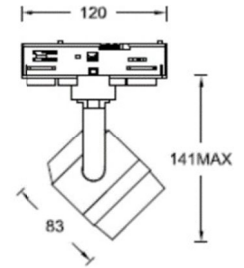
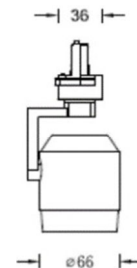
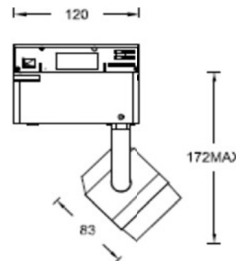
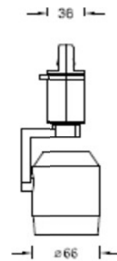
PROJECT:

TYPE:

Product Image



Line Drawing



TL51SLD02-O/D

TL51SLD02-E

Product Description

PALOMA Pro series track spotlights have a simple and elegant appearance, with a cylindrical body in a streamlined shape. The exquisite lines combined with the design of the back contour make the lights more three-dimensional and suitable for today's architectural trends. This product is suitable for the W three circuit track system, using leading LED technology and unique W Module modular optical system design. It comes with a 30° anti-glare angle and can provide various light distribution forms to meet different application requirements; This product can be applied to museums, art galleries, and other places.

Product Features

- Body Material: Aluminum alloy die-casting body, Insulated and pressurization resistant plastic electrical box
- Optical System: Lens
- Finish: Static electricity powder coating
- Adjustable Angle: Horizontal 0°~365°; Vertical -90°~90°
- Accessories: /
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C

Product Specifications

- LED Type: High-Power LED
- Source Wattage: 2W
- Source Lm: 175 lm(3000K) ; 185 lm (4000K)
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K/4000K, Ra90
- SDCM: 3 SDCM (4000K 5SDCM)
- Input: 220V~240V AC / 50Hz
- Dimming: On-off / 0-10V /DALI (must do compatibility test in advance with the project site system)
- Net Weight: 0.76Kg without packing

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
TL51S PALOMA Pro	LD02 LED 2W	E ON-OFF	V 4°	9 90	30 3000K 40 4000K	WT White
		O On-Board				BK Black
		D 0-10V Dimming				PT Platinum
TL51S	LD02	E	V	9	30	WT

Example: TL51SLD02-E-V930WT

Accessories: /

WAC Lighting
www.waclighting.com (US)
www.waclighting.com.cn (China)

Headquarters
44 Harbor Park Drive • Port Washington, NY
Phone (516) 515.5000 • Fax (516) 515.5050

WAC Lighting(Shanghai)
14,Lane 299, Bi Sheng Road, Shanghai 201204,China
Phone (86.21) 3393.3558 • Fax (86.21) 3362.1598

WAC Lighting reserves the right to periodically design and update products.2024-01-22

PALOMA PRO - MODEL: TL51SLD02

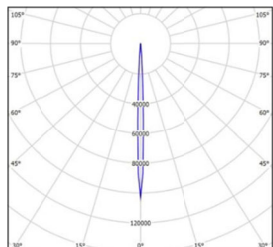
W Track Luminaires

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PROJECT:

TYPE:

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL: TL51SLD02-O-V930WT

BEAM ANGLE: 4°

POWER: 4.5 W

LUMENS: 121lm

CBCP: 11526cd

EFFICACY: 27 lm/W

PALOMA PRO - MODEL: TL52C

W Track Luminaires

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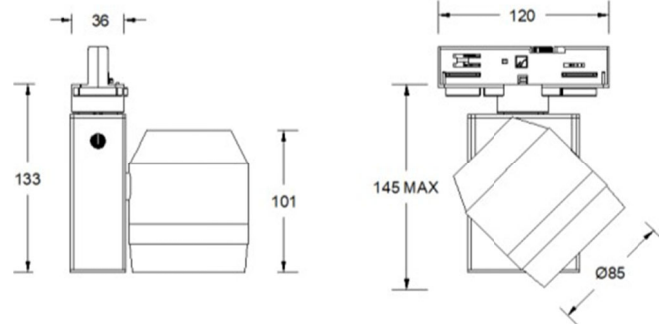
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

PALOMA Pro series track spotlights have a simple and elegant appearance, with a cylindrical body in a streamlined shape. The exquisite lines combined with the design of the back contour make the lights more three-dimensional and suitable for today's architectural trends. This product is suitable for the W three circuit track system, using leading LED technology and unique W Module modular optical system design. It comes with a 30° anti-glare angle and can provide various light distribution forms to meet different application requirements; This product can be applied to museums, art galleries, and other places.

Product Features

- Body Material: Aluminum alloy die-casting body, Insulated and pressurization resistant plastic electrical box
- Optical System: Lens+ W-Module
- Finish: Static electricity powder coating
- Adjustable Angle: Horizontal 0°~365°; Vertical -90°~90°
- Accessories: Barn door
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C

Product Specifications

- LED Type: High-Power LED
- Source Wattage: 8W/12W
- Source Lm: 3000K: 8W (700lm) / 12W (980lm) ; 4000K: 8W (740lm) / 12W (1036lm)
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K / 4000K, Ra90
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: On-off / 0-10V /DALI (must do compatibility test in advance with the project site system)
- Net Weight: 0.85Kg without packing

Order Model

Model	LED	Dimming	Beam						CRI	CCT	Finish	
TL52C	LD08 LED 8W	O On-board	S	1	2	3	4	E	O	9	30 3000K	WT White
	LD12 LED 12W	D 0-10V dimming	7°	14°	20°	30°	40°	10*30°	30*10°	90	40 4000K	BK Black
												PT Platinum
TL52C	LD08	O	2						9	30	WT	

Example: TL52CLD08-O-2930WT

WAC Lighting
www.wacighting.com (US)
www.wacighting.com.cn (China)

Headquarters
44 Harbor Park Drive • Port Washington, NY
Phone (516) 515.5000 • Fax (516) 515.5050

WAC Lighting(Shanghai)
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PALOMA PRO - MODEL: TL52C

W Track Luminaires

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PROJECT:

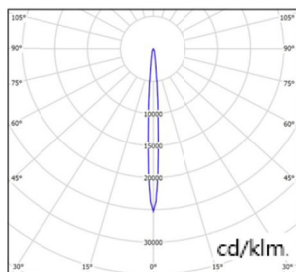
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Accessories:

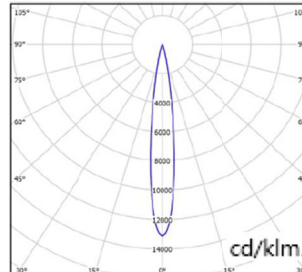
TL-520-BD Barn door



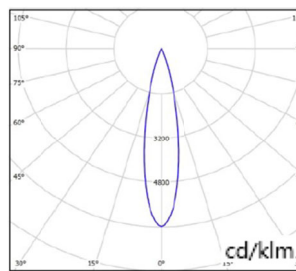
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



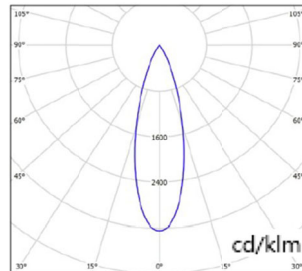
MODEL: TL52CLD08-X-S930
BEAM ANGLE: 7°
POWER: 11 W
LUMENS: 436 lm
CBCP: 11723 cd
EFFICACY: 40 lm/W



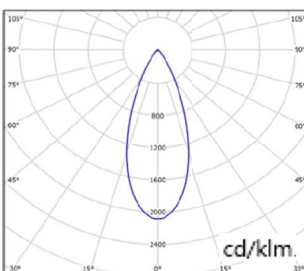
MODEL: TL52CLD08-X-1930
BEAM ANGLE: 14°
POWER: 11 W
LUMENS: 408 lm
CBCP: 3527 cd
EFFICACY: 37 lm/W



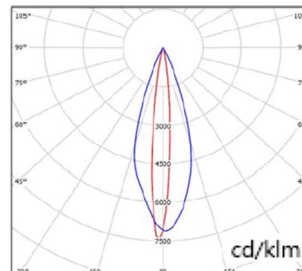
MODEL: TL52CLD08-X-2930
BEAM ANGLE: 20°
POWER: 11 W
LUMENS: 435 lm
CBCP: 3074 cd
EFFICACY: 40 lm/W



MODEL: TL52CLD08-X-3930
BEAM ANGLE: 30°
POWER: 11 W
LUMENS: 415 lm
CBCP: 1390 cd
EFFICACY: 38 lm/W



MODEL: TL52CLD08-X-4930
BEAM ANGLE: 40°
POWER: 11 W
LUMENS: 382 lm
CBCP: 865 cd
EFFICACY: 35 lm/W



MODEL: TL52CLD08-X-E930
BEAM ANGLE: 10*30°
POWER: 11 W
LUMENS: 423 lm
CBCP: 3740 cd
EFFICACY: 38 lm/W

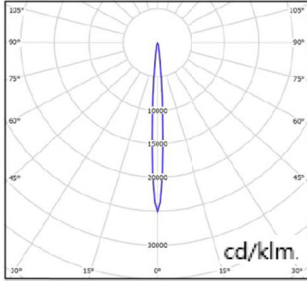
PALOMA PRO - MODEL: TL52C

W Track Luminaires

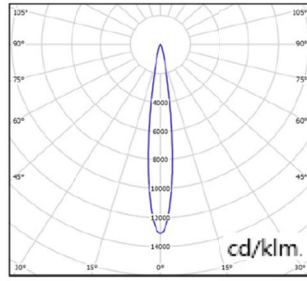


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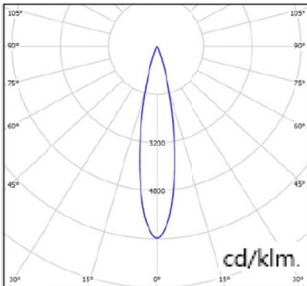
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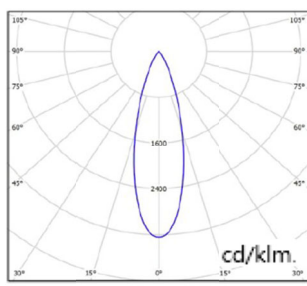
MODEL: TL52CLD12-X-S930
BEAM ANGLE: 7°
POWER: 15 W
LUMENS: 585 lm
CBCP: 13216 cd
EFFICACY: 39 lm/W



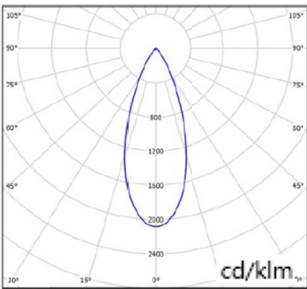
MODEL: TL52CLD12-X-1930
BEAM ANGLE: 14°
POWER: 15 W
LUMENS: 598 lm
CBCP: 6074 cd
EFFICACY: 40 lm/W



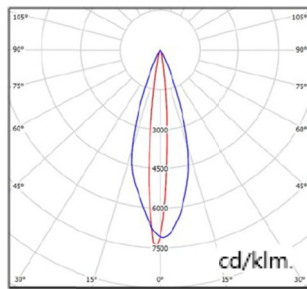
MODEL: TL52CLD12-X-2930
BEAM ANGLE: 20°
POWER: 15 W
LUMENS: 546 lm
CBCP: 3413 cd
EFFICACY: 36 lm/W



MODEL: TL52CLD12-X-3930
BEAM ANGLE: 30°
POWER: 15 W
LUMENS: 565 lm
CBCP: 1935 cd
EFFICACY: 38 lm/W



MODEL: TL52CLD12-X-4930
BEAM ANGLE: 40°
POWER: 15 W
LUMENS: 553 lm
CBCP: 1252 cd
EFFICACY: 37 lm/W



MODEL: TL52CLD12-X-E930
BEAM ANGLE: 10*30°
POWER: 15 W
LUMENS: 577 lm
CBCP: 4553 cd
EFFICACY: 38 lm/W

Note: "X" Representing different dimming methods

When the light emitting surface of the lamp is parallel to the wall to be illuminated, 10°*30° represents the transverse light spot, and 30°*10° represents the vertical light spot.

PALOMA PRO - MODEL: TL52SLD08

W Track Luminaires



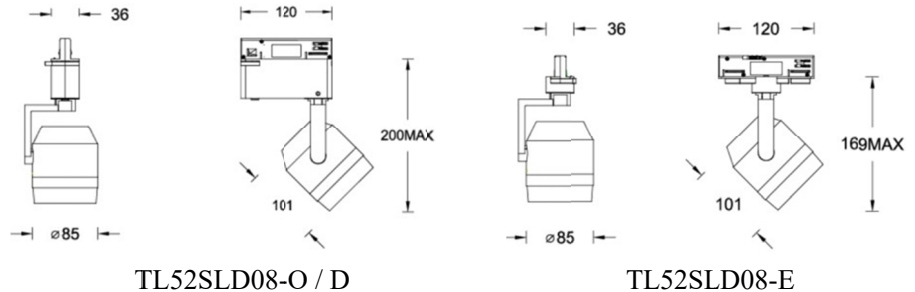
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

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Product Features

- Body Material: Aluminum alloy die-casting body
- Optical System: Lens+ W-Module
- Finish: Static electricity powder coating
- Adjustable Angle: Horizontal 0°~365°; Vertical -90°~90°
- Accessories: Barn door
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C

Product Specifications

- LED Type: High-Power LED
- Source Wattage: 4*2W
- Source Lm: 700 lm (3000K) ; 740 lm (4000K)
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K / 4000K, Ra90
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: On-off / 0-10V /DALI (must do compatibility test in advance with the project site system)
- Net Weight: 0.78Kg without packing

Order Model

Model	LED	Dimming	Beam						CRI	CCT		Finish		
TL52S	LD08	E Non-dimming	S	1	2	3	4	E	O	9	90	30	3000K	WT White
PALOMA Pro	LED 8W	O On-board	7°	14°	20°	30°	40°	10*30°	30*10°			40	4000K	BK Black
		D 0-10V dimming												PT Platinum
TL52S	LD08	O	2							9		30		WT

Example: TL52SLD08-O-2930WT

PALOMA PRO - MODEL: TL52SLD08


W Track Luminaires



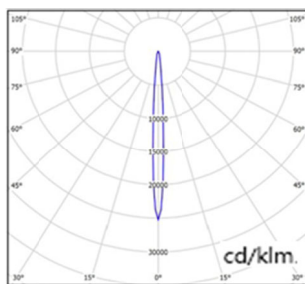
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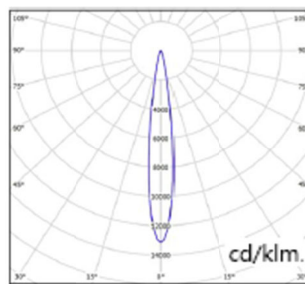
Accessories:

TL-520-BD Barn door	
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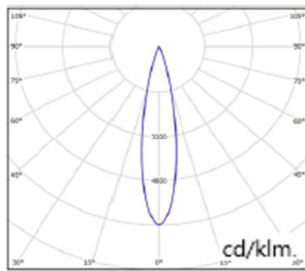
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



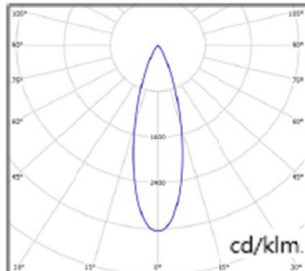
MODEL: TL52SLD08-X-S930
BEAM ANGLE: 7°
POWER: 11 W
LUMENS: 436 lm
CBCP: 11723 cd
EFFICACY: 40 lm/W



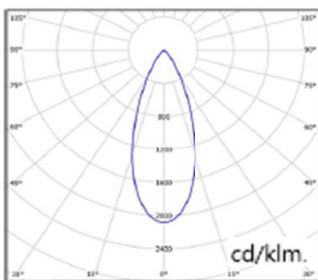
MODEL: TL52SLD08-X-1930
BEAM ANGLE: 14°
POWER: 11 W
LUMENS: 408 lm
CBCP: 3527 cd
EFFICACY: 37 lm/W



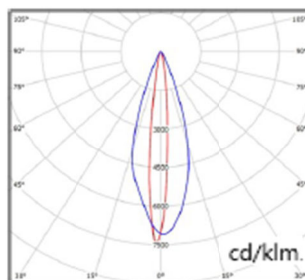
MODEL: TL52SLD08-X-2930
BEAM ANGLE: 20°
POWER: 11 W
LUMENS: 435 lm
CBCP: 3074 cd
EFFICACY: 40 lm/W



MODEL: TL52SLD08-X-3930
BEAM ANGLE: 30°
POWER: 11 W
LUMENS: 415 lm
CBCP: 1390 cd
EFFICACY: 38 lm/W



MODEL: TL52SLD08-X-4930
BEAM ANGLE: 40°
POWER: 11 W
LUMENS: 381 lm
CBCP: 864 cd
EFFICACY: 35 lm/W



MODEL: TL52SLD08-X-E930
BEAM ANGLE: 10*30°
POWER: 11 W
LUMENS: 423 lm
CBCP: 3740 cd
EFFICACY: 38 lm/W

Note: "X" Representing different dimming methods

When the light emitting surface of the lamp is parallel to the wall to be illuminated, 10°*30° represents the transverse light spot, and 30°*10° represents the vertical light spot.

PALOMA PRO - MODEL: TL52SLD12

W Track Luminaires

WAC

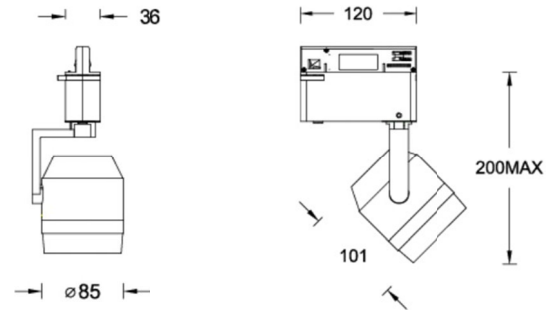
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

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Product Features

- Body Material: Aluminum alloy die-casting body
- Optical System: Lens+ W-Module
- Finish: Static electricity powder coating
- Adjustable Angle: Horizontal 0°~365°; Vertical -90°~90°
- Accessories: Barn door
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C

Product Specifications

- LED Type: High-Power LED
- Source Wattage: 4*3W
- Source Lm: 980 lm (3000K) ; 1036 lm (4000K)
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K / 4000K, Ra90
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: On-off / 0-10V /DALI (must do compatibility test in advance with the project site system)
- Net Weight: 0.85Kg without packing

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
TL52S	LD12	E Non-dimming	S 1 2 3 4 E O	9 90	30 3000K	WT White
PALOMA Pro	LED 12W	O On-board	7° 14° 20° 30° 40° 10*30° 30*10°		40 4000K	BK Black
		D 0-10V dimming				PT Platinum
TL52S	LD12	O	2	9	30	WT

Example: TL52SLD12-O-2930WT

PALOMA PRO - MODEL: TL52SLD12

W Track Luminaires



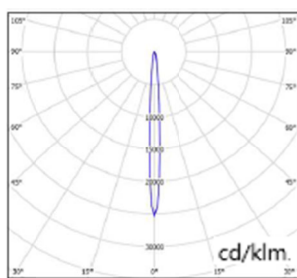
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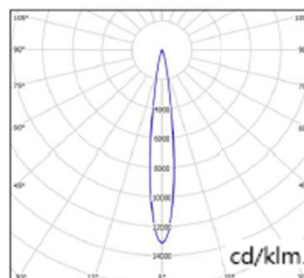
Accessories:

TL-520-BD Barn door	
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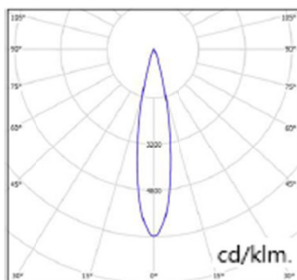
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



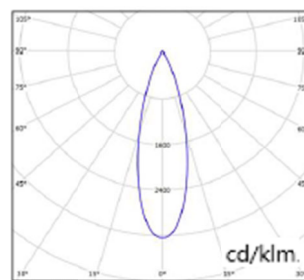
MODEL:	TL52SLD12-X-S930
BEAM ANGLE:	7°
POWER:	15 W
LUMENS:	585 lm
CBCP:	13216 cd
EFFICACY:	39 lm/W



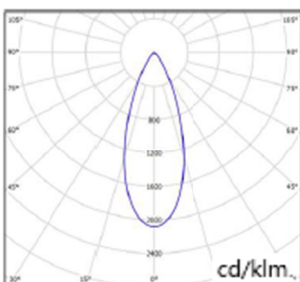
MODEL:	TL52SLD12-X-1930
BEAM ANGLE:	14°
POWER:	15 W
LUMENS:	598 lm
CBCP:	6074 cd
EFFICACY:	40 lm/W



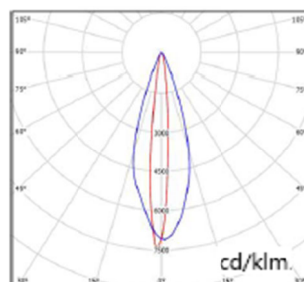
MODEL:	TL52SLD12-X-2930
BEAM ANGLE:	20°
POWER:	15 W
LUMENS:	546 lm
CBCP:	3413 cd
EFFICACY:	36 lm/W



MODEL:	TL52SLD12-X-3930
BEAM ANGLE:	30°
POWER:	15 W
LUMENS:	565 lm
CBCP:	1935 cd
EFFICACY:	38 lm/W



MODEL:	TL52SLD12-X-4930
BEAM ANGLE:	40°
POWER:	15 W
LUMENS:	553 lm
CBCP:	1252 cd
EFFICACY:	37 lm/W



MODEL:	TL52SLD12-X-E930
BEAM ANGLE:	10*30°
POWER:	15 W
LUMENS:	577 lm
CBCP:	4553 cd
EFFICACY:	38 lm/W

Note: "X" Representing different dimming methods

When the light emitting surface of the lamp is parallel to the wall to be illuminated, 10*30° represents the transverse light spot, and 30*10° represents the vertical light spot.

PALOMA PRO - MODEL: TL54SLD18

W Track Luminaires



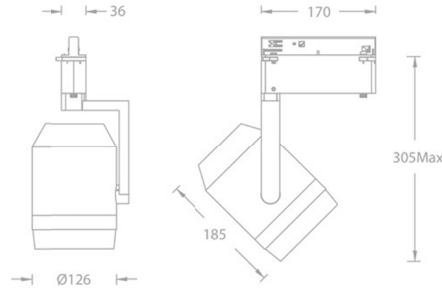
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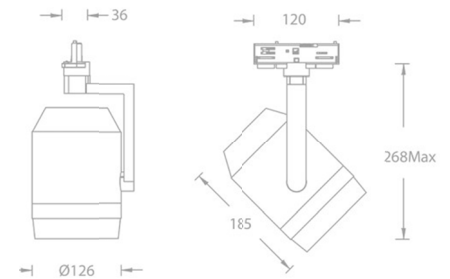
Product Image



Line Drawing



TL54SLD18-O / D



TL54SLD18-E

Product Description

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Product Features

- Body Material: Aluminum alloy die-casting body
- Optical System: Lens+ W-Module
- Finish: Static electricity powder coating
- Adjustable Angle: Horizontal 0°~365°; Vertical -90°~90°
- Accessories: Barn door
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C

Product Specifications

- LED Type: High-Power LED
- Source Wattage: 9*2W
- Source Lm: 1575 lm (3000K); 1665 lm (4000K)
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K / 4000K, Ra90
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: On-off / 0-10V /DALI (must do compatibility test in advance with the project site system)
- Net Weight: 1.78Kg without packing

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
TL54S PALOMA Pro	LD18 LED 18W	E Non-dimming O On-board D 0-10V dimming	S 1 2 3 4 E O 7° 14° 20° 30° 40° 10*30° 30*10°	9 90	30 3000K 40 4000K	WT White BK Black PT Platinum
TL54S	LD18	O	2	9	30	WT

Example: TL54SLD18-O-2930WT

PALOMA PRO - MODEL: TL54SLD18


W Track Luminaires



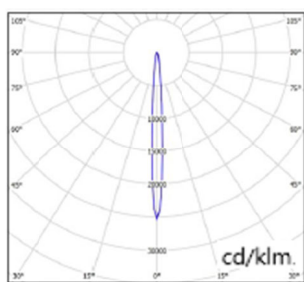
PROJECT:

TYPE:

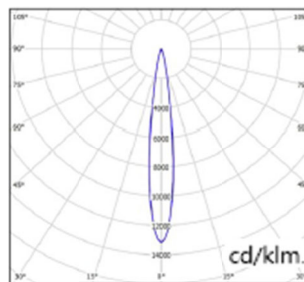
Accessories:

<p>TL-530-BD Barn door</p>	
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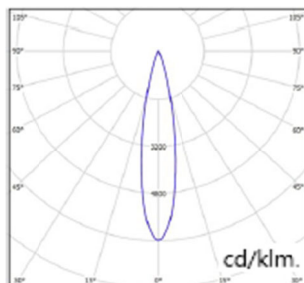
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



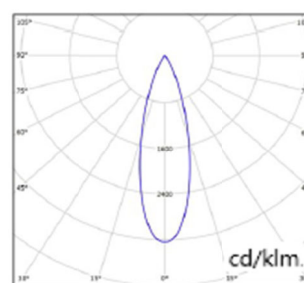
MODEL:	TL54SLD18-X-S930
BEAM ANGLE:	7°
POWER:	22 W
LUMENS:	741 lm
CBCP:	26353 cd
EFFICACY:	34 lm/W



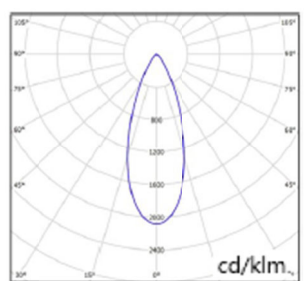
MODEL:	TL54SLD18-X-1930
BEAM ANGLE:	14°
POWER:	22 W
LUMENS:	847 lm
CBCP:	7084 cd
EFFICACY:	39 lm/W



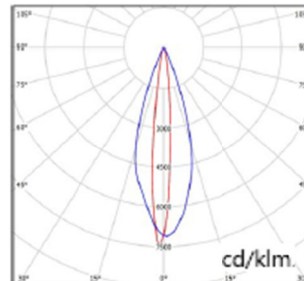
MODEL:	TL54SLD18-X-2930
BEAM ANGLE:	20°
POWER:	22 W
LUMENS:	822 lm
CBCP:	5071 cd
EFFICACY:	37 lm/W



MODEL:	TL54SLD18-X-3930
BEAM ANGLE:	30°
POWER:	22 W
LUMENS:	754 lm
CBCP:	2586 cd
EFFICACY:	34 lm/W



MODEL:	TL54SLD18-X-4930
BEAM ANGLE:	40°
POWER:	22 W
LUMENS:	836 lm
CBCP:	1951cd
EFFICACY:	38 lm/W



MODEL:	TL54SLD18-X-E930
BEAM ANGLE:	10*30°
POWER:	22 W
LUMENS:	871 lm
CBCP:	6758 cd
EFFICACY:	40 lm/W

Note: "X" Representing different dimming methods

When the light emitting surface of the lamp is parallel to the wall to be illuminated, 10°*30° represents the transverse light spot, and 30°*10° represents the vertical light spot.

PALOMA PRO - MODEL: TL55SLD24

W Track Luminaires

WAC

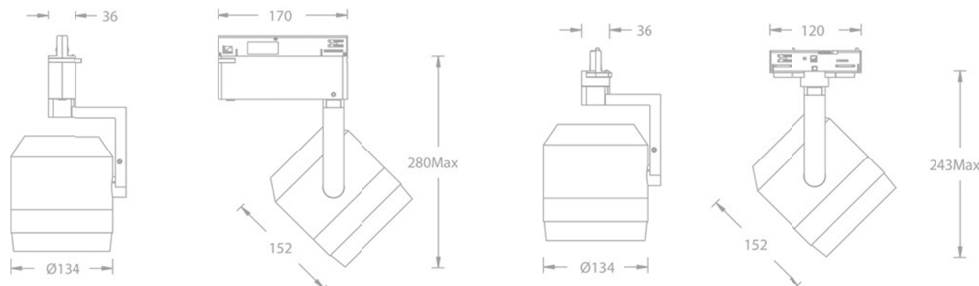
PROJECT:

TYPE:

Product Image



Line Drawing



TL55SLD24-O / D

TL55SLD24-E

Product Description

PALOMA Pro series track spotlights have a simple and elegant appearance, with a cylindrical body in a streamlined shape. The exquisite lines combined with the design of the back contour make the lights more three-dimensional and suitable for today's architectural trends. This product is suitable for the W three circuit track system, using leading LED technology and unique W Module modular optical system design. It comes with a 30° anti-glare angle and can provide various light distribution forms to meet different application requirements; This product can be applied to museums, art galleries, and other places.

Product Features

- Body Material: Aluminum alloy die-casting body
- Optical System: Lens+ W-Module
- Finish: Static electricity powder coating
- Adjustable Angle: Horizontal 0°~365°; Vertical -90°~90°
- Accessories: Barn door
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C

Product Specifications

- LED Type: High-Power LED
- Source Wattage: 12*2W
- Source Lm: 2100 lm (3000K); 2220 lm (4000K)
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K / 4000K, Ra90
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: On-off / 0-10V /DALI (must do compatibility test in advance with the project site system)
- Net Weight: 1.72Kg without packing

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
TL55S PALOMA Pro	LD24 LED 24W	E Non-dimming O On-board D 0-10V dimming	S 1 2 3 4 E O 7° 14° 20° 30° 40° 10*30° 30*10°	9 90	30 3000K 40 4000K	WT White BK Black PT Platinum
TL55S	LD24	O	2	9	30	WT

Example: TL55SLD24-O-2930WT

PALOMA PRO - MODEL: TL55SLD24


W Track Luminaires



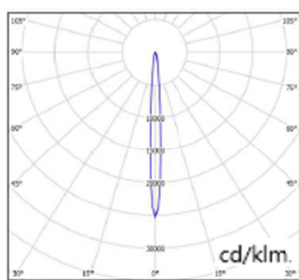
PROJECT:

TYPE:

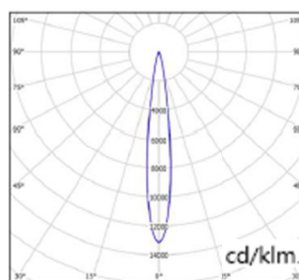
Accessories:

<p>TL-23-BD-SW Barn door</p>	
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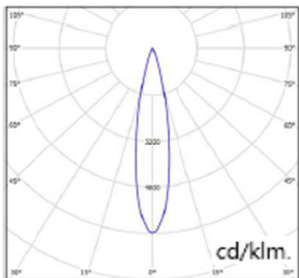
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



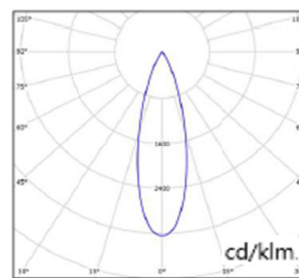
MODEL:	TL55SLD24-X-S930
BEAM ANGLE:	7°
POWER:	27 W
LUMENS:	1400 lm
CBCP:	34448 cd
EFFICACY:	52 lm/W



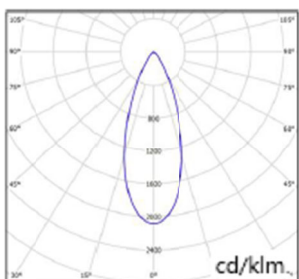
MODEL:	TL55SLD24-X-1930
BEAM ANGLE:	14°
POWER:	27 W
LUMENS:	1337 lm
CBCP:	11156 cd
EFFICACY:	50 lm/W



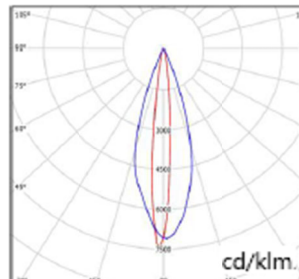
MODEL:	TL55SLD24-X-2930
BEAM ANGLE:	20°
POWER:	27 W
LUMENS:	1388 lm
CBCP:	8937 cd
EFFICACY:	51 lm/W



MODEL:	TL55SLD24-X-3930
BEAM ANGLE:	30°
POWER:	27 W
LUMENS:	1354 lm
CBCP:	4455 cd
EFFICACY:	50 lm/W



MODEL:	TL55SLD24-X-4930
BEAM ANGLE:	40°
POWER:	27 W
LUMENS:	1243 lm
CBCP:	2748 cd
EFFICACY:	46 lm/W



MODEL:	TL55SLD24-X-E930
BEAM ANGLE:	10*30°
POWER:	27 W
LUMENS:	1351 lm
CBCP:	11232 cd
EFFICACY:	50 lm/W

Note: "X" Representing different dimming methods

When the light emitting surface of the lamp is parallel to the wall to be illuminated, 10°*30° represents the transverse light spot, and 30°*10° represents the vertical light spot.

PALOMA PRO - MODEL: TL56S

W Track Luminaires

WAC

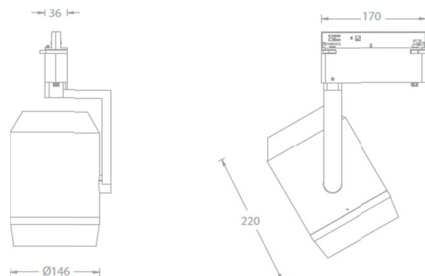
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TYPE:

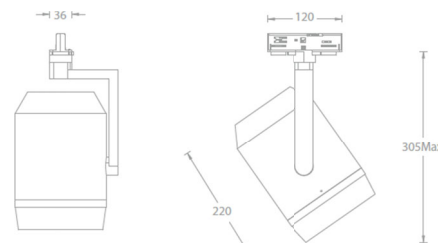
Product Image



Line Drawing



TL56SLD32-O / D



TL56SLD32-E

Product Description

PALOMA Pro series track spotlights have a simple and elegant appearance, with a cylindrical body in a streamlined shape. The exquisite lines combined with the design of the back contour make the lights more three-dimensional and suitable for today's architectural trends. This product is suitable for the W three circuit track system, using leading LED technology and unique W Module modular optical system design. It comes with a 30° anti-glare angle and can provide various light distribution forms to meet different application requirements; This product can be applied to museums, art galleries, and other places.

Product Features

- Body Material: Aluminum alloy die-casting body
- Optical System: Lens+ W-Module
- Finish: Static electricity powder coating
- Adjustable Angle: Horizontal 0°~365°; Vertical -90°~90°
- Accessories: Barn door
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C

Product Specifications

- LED Type: High-Power LED
- Source Wattage: 16*2W
- Source Lm: 2800 lm (3000K) ; 2960 lm (4000K)
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K / 4000K, Ra90
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: On-off / 0-10V /DALI (must do compatibility test in advance with the project site system)
- Net Weight: 2.39Kg without packing

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
TL56S	LD32	E Non-dimming	S 1 2 3 4 E O	9 90	30 3000K	WT White
PALOMA Pro	LED 32W	O On-board	7° 14° 20° 30° 40° 10*30° 30*10°		40 4000K	BK Black
		D 0-10V dimming				PT Platinum
TL56S	LD32	O	2	9	30	WT

Example: TL56SLD32-O-2930WT

PALOMA PRO - MODEL: TL56S

W Track Luminaires

WAC

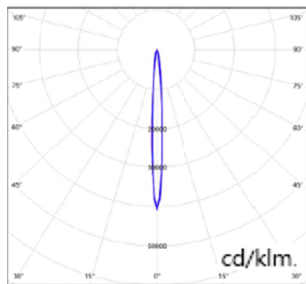
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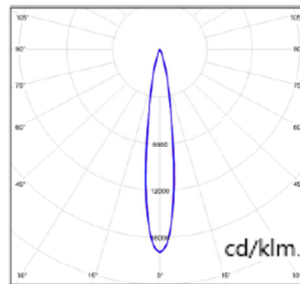
Accessories:

/

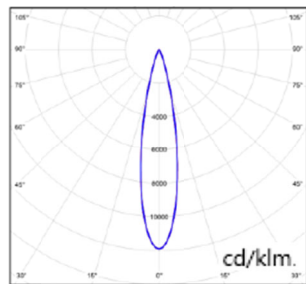
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



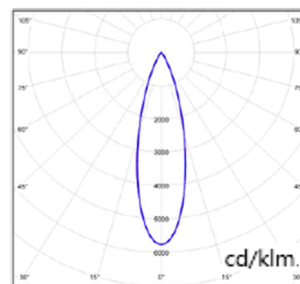
MODEL: TL56SLD32-X-S930
BEAM ANGLE: 7°
POWER: 35 W
LUMENS: 1770 lm
CBCP: 40633 cd
EFFICACY: 51 lm/W



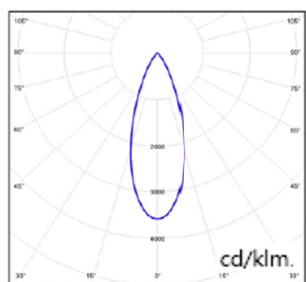
MODEL: TL56SLD32-X-1930
BEAM ANGLE: 14°
POWER: 35 W
LUMENS: 1830 lm
CBCP: 17252 cd
EFFICACY: 53 lm/W



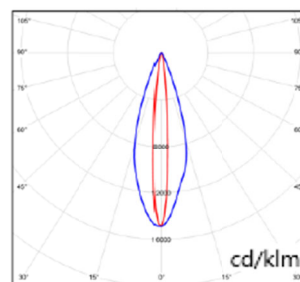
MODEL: TL56SLD32-X-2930
BEAM ANGLE: 20°
POWER: 35 W
LUMENS: 1854 lm
CBCP: 11894 cd
EFFICACY: 53 lm/W



MODEL: TL56SLD32-X-3930
BEAM ANGLE: 30°
POWER: 35 W
LUMENS: 1749 lm
CBCP: 5763 cd
EFFICACY: 50 lm/W



MODEL: TL56SLD32-X-4930
BEAM ANGLE: 40°
POWER: 35 W
LUMENS: 1620 lm
CBCP: 35838 cd
EFFICACY: 46 lm/W



MODEL: TL56SLD32-X-E930
BEAM ANGLE: 10*30°
POWER: 35 W
LUMENS: 1799 lm
CBCP: 14875 cd
EFFICACY: 51 lm/W

Note: "X" Representing different dimming methods

When the light emitting surface of the lamp is parallel to the wall to be illuminated, 10°*30° represents the transverse light spot, and 30°*10° represents the vertical light spot.