

PALOMA FOCUS - MODEL: TL51FLM11

W Track Luminaires

WAC

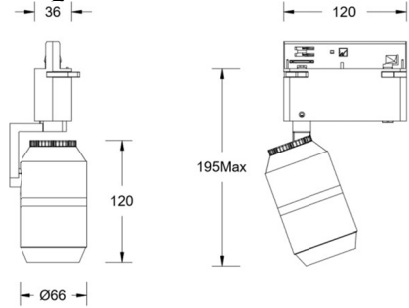
PROJECT :

TYPE :

Product Image



Line Drawing



Product Description

The PALOMA Focus series of track spotlights features a sleek and elegant design. The cylindrical fixture boasts a streamlined shape, with carefully crafted lines and a contoured back design that adds a three-dimensional aspect to the luminaire, aligning with contemporary architectural trends. Utilizing a unique optical system design and cutting-edge LED technology, the beam angle can be easily adjusted to suit different application environments without the need for any tools, while maintaining the fixture's aesthetic appearance. This versatile lighting solution is widely used in museums, art galleries, and other venues where adaptable and aesthetically pleasing lighting is essential.

Product Features

- Body Material: Aluminum alloy die-casting
- Optical System: adjustable focus lens
- Finish: Static electricity powder coating
- Adjustable Angle: Horizontal adjustment: 0° to 365°;
Vertical adjustment: -90° to 90°
- Accessories: Individual accessories can be added.
- Certification: CCC
- IP Rating: IP20
- Insulation Level: Class II
- Operating Temperature: -20°C~40°C

Product Specifications

- LED Type: COB
- LED Power: 11W
- Source Lm: 845 lm (3000K) ; 905 lm (4000K)
- LED Lifetime: >50000h-L70 / B10-Ta25°C (LM-80/TM-21)
- CCT/CRI: 3000K / 4000K , Ra90 or Ra97 optional
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: Built-in dimming knob (dimming range: 10% ~ 100%)0-10V dimming (compatibility testing with the on-site system must be conducted beforehand)
- Net Weight: About 0.72Kg without packing

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
TL51F		O On-board		A 97	30 3000K	WT White
PALOMA Focus	LM11 COB 11W	D 0-10V	F 9° ~ 60°	9 90	40 4000K	BK Black PT Platinum
TL51F	LM11	O	F	9	30	WT

Example : TL51FLM11-O-F930WT

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

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44 Harbor Park Drive • Port Washington, NY
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PROJECT :

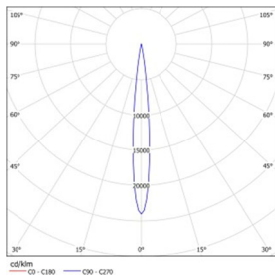
TYPE :

Accessories

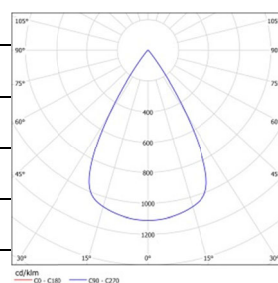
LENS-16-MIX Mixing plastic lens (T=1.6mm) 	LENS-16-WOF Striped plastic lens (T=1.6mm) 	LENS-16-SOU Square spot plastic lens (T=1.6mm) 	LENS-16-WW Wall-washing plastic lens (T=1.6mm) 
LENS-16-SNOOT Spotlight Cone 		LENS-16-HCM Anti-glare Honeycomb Grille 	

Note: Only one optical accessory can be installed.

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL :	TL51FLM11-X-F930
BEAM ANGLE :	9°
POWER :	13 W
LUMENS :	336 lm
CBCP :	8071 cd
EFFICACY :	26 lm/W



MODEL :	TL51FLM11-X-F930
BEAM ANGLE :	60°
POWER :	13 W
LUMENS :	838 lm
CBCP :	930 cd
EFFICACY :	64 lm/W

PALOMA FOCUS - MODEL: TL53FLM23

W Track Luminaires



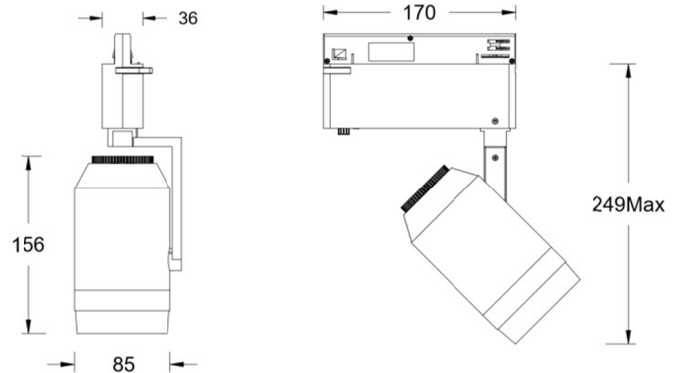
PROJECT :

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Product Image



Line Drawing



Product Description

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Product Features

- Body Material: Aluminum alloy die-casting
- Optical System: adjustable focus lens
- Finish: Static electricity powder coating
- Adjustable Angle: Horizontal adjustment: 0° to 365°; Vertical adjustment: -90° to 90°
- Accessories: Individual accessories can be added.
- Certification: CCC
- IP Rating: IP20
- Insulation Level: Class II
- Operating Temperature: -20°C~40°C

Product Specifications

- LED Type: COB
- LED Power: 23W
- Source Lm: 1908 lm (3000K) ; 1977 lm (4000K)
- LED Lifetime: >50000h-L70 / B10-Ta25°C (LM-80/TM-21)
- CCT/CRI: 3000K / 4000K , Ra90 or Ra97 optional
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: Built-in dimming knob (dimming range: 10% ~ 100%)0-10V dimming (compatibility testing with the on-site system must be conducted beforehand)
- Net Weight: About 1.3Kg without packing

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
TL53F		<input type="radio"/> On-board		A 97	30 3000K	WT White
PALOMA Focus	LM23 COB 23W	D 0-10V	F 12° ~ 60°	9 90	40 4000K	BK Black PT Platinum
TL53F	LM23	<input type="radio"/>	F	9	30	WT

Example : TL53FLM23-O-F930WT

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PALOMA FOCUS - MODEL: TL53FLM23








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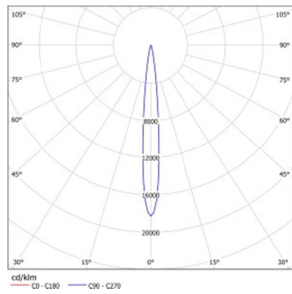
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Accessories

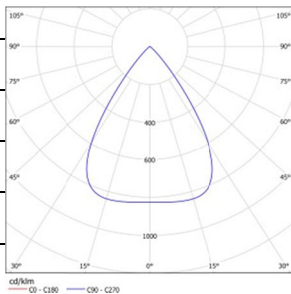
Class 1	LENS-73-MIX Mixing plastic lens (T=1.6mm) 	LENS-73-WOF stripe plastic lens (T=1.6mm) 	LENS-73-SQU Square spot plastic lens (T=1.6mm) 	LENS-73-WW Wall-washing plastic lens (T=1.6mm) 
Class 2	LENS-73-SNOOT Spotlight Cone 	LENS-73-HCM Anti-glare honeycomb grid 	TL-520-BD Four-leaf Barndoor 	

Note: At most one of the Class 1 and Class 2 accessories can be installed each time..

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL :	TL53FLM23-X-F930
BEAM ANGLE :	12°
POWER :	26 W
LUMENS :	640 lm
CBCP :	11716 cd
EFFICACY :	25 lm/W



MODEL :	TL53FLM23-X-F930
BEAM ANGLE :	60°
POWER :	26 W
LUMENS :	1790 lm
CBCP :	1478 cd
EFFICACY :	69 lm/W

PALOMA FOCUS - MODEL: TL54FLM32

W Track Luminaires

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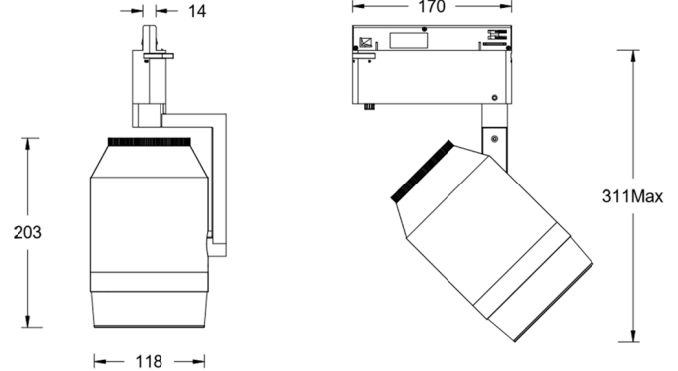
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Line Drawing



Product Description

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Product Features

- Body Material: Aluminum alloy die-casting
- Optical System: adjustable focus lens
- Finish: Static electricity powder coating
- Adjustable Angle: Horizontal adjustment: 0° to 365°;
Vertical adjustment: -90° to 90°
- Accessories: Individual accessories can be added.
- Certification: CCC
- IP Rating: IP20
- Insulation Level: Class II
- Operating Temperature: -20°C~40°C

Product Specifications

- LED Type: COB
- LED Power: 32W
- Source Lm: 2842 lm (3000K) ; 3047 lm (4000K)
- LED Lifetime: >50000h-L70 / B10-Ta25°C (LM-80/TM-21)
- CCT/CRI: 3000K / 4000K , Ra90 or Ra97 optional
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: Built-in dimming knob (dimming range: 10% ~ 100%)0-10V dimming (compatibility testing with the on-site system must be conducted beforehand)
- Net Weight: About 2.75Kg without packing

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
TL54F	LM32 COB 32W	O On-board	F 12° ~ 60°	A 97	30 3000K	WT White
PALOMA Focus		D 0-10V		9 90	40 4000K	BK Black PT Platinum
TL54F	LM32	O	F	9	30	WT

Example : TL54FLM32-O-F930WT

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PALOMA FOCUS - MODEL: TL54FLM32



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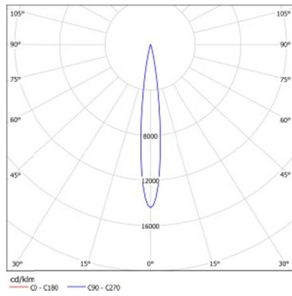
TYPE :

Accessories

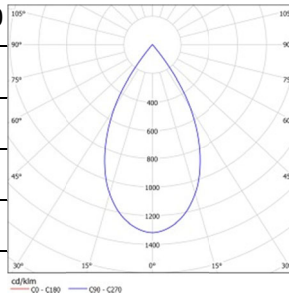
LENS-73-SNOOT Spotlight Cone 	TL-520-BD Four-leaf Barndoor 
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Note: Only one optical accessory can be installed..

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL :	TL54FLM32-O-F930
BEAM ANGLE :	12°
POWER :	39 W
LUMENS :	869 lm
CBCP :	12529 cd
EFFICACY :	24 lm/W



MODEL :	TL54FLM32-O-F930
BEAM ANGLE :	60°
POWER :	39 W
LUMENS :	2278 lm
CBCP :	3002 cd
EFFICACY :	63 lm/W