

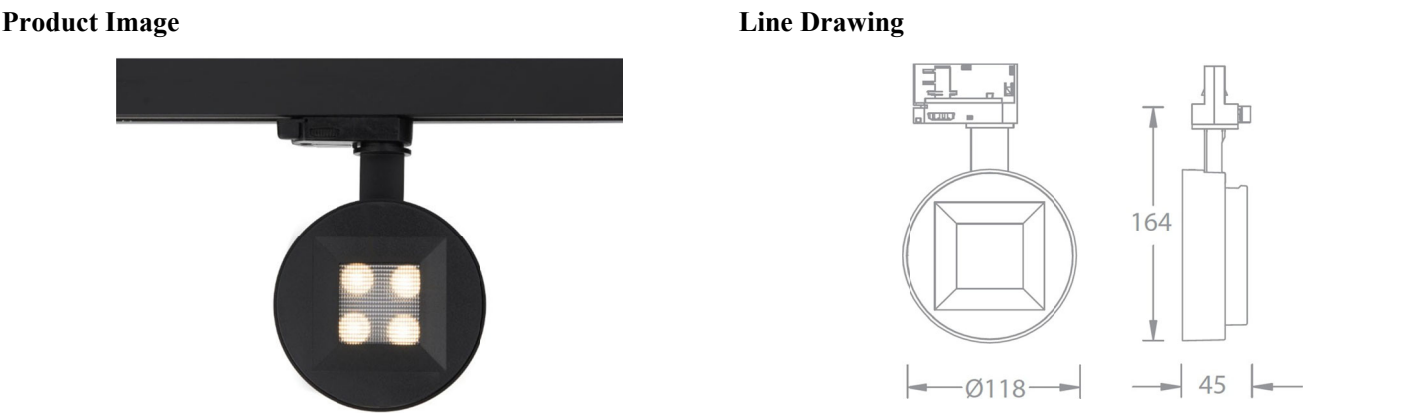
FALCON ROUND WW - MODEL: ATL71W

WAC LIGHTING

W Track Luminaires

PROJECT :

TYPE :



Product Description

The FALCON Round Wall Washer series (hereinafter referred to as WW) LED track spotlights are suitable for W three circuit tracks. The lamp structure is slim and three-dimensional, and through WAC's careful optical design, it provides accurate wall washing and light distribution effects. The lamp is equipped with high-quality LED constant current appliances and can choose advanced wireless dimming control functions, which are widely used in museums, art galleries, science museums and other places.

Product Features

- Body Material: Aluminum alloy die-casting lamp body, PC optical components
- Optical System: doublet lens
- Finish: Electrostatic powder coating, black (BK), white (WT)
- Adjustable Angle: Horizontal adjustment from 0 ° to 365 °; Vertical 0-90 ° adjustment
- Accessories: At most, anti glare accessories can be installed
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20℃~40℃

Product Specifications

- Light source type: HP LED
- Light source power: 8W or 12W optional
- Luminous flux of light source: 3000K: 700lm(8W) / 875lm(12W)
4000K: 740lm(8W) / 925lm(12W)
- LED Lifetime: >50000h-L70 /B10-Ta25℃(LM-80/TM-21)
- CCT/CRI: 3000K/4000K; Ra90 and Ra97 are optional
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: Knob dimming (range 10-100%), wireless dimming (requires WAC system)
DALI, 0-10V dimming (compatibility testing must be conducted with the project site in advance)
- Net Weight: 0.6Kg without packing

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
ATL71W		O On-boarding				
FALCON	LD08 LED 8W	D 0-10V	W Wall washer	9 90	30 3000K	WT White
ROUND	LD12 LED 12W	B Wireless		A 97	40 4000K	BK Black
WW		A DALI				
ATL71W	LD08	O	W	9	30	WT

Example: ATL71WLD08-OW930WT

FALCON ROUND WW - MODEL: ATL71W

WAC LIGHTING

W Track Luminaires

PROJECT :

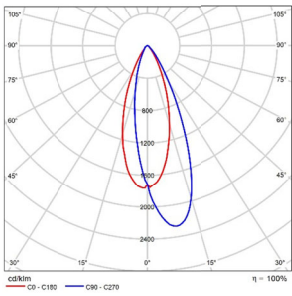
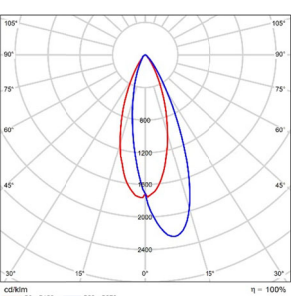
TYPE :

Accessory

LENS-TL71W-SUBROSA Hidden light projection component 	LENS-TL71S-BD Four leaf shading board 
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Attention: Please refer to the manual when installing the hidden light projection component.

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA

	MODEL : ATL71WLD08-OW930 BEAM ANGLE : Wall Washer POWER : 10W LUMENS : 449lm CBCP : / EFFICACY : 45lm/W		MODEL : ATL71WLD12-OW930 BEAM ANGLE : Wall Washer POWER : 16W LUMENS: 628lm CBCP : / EFFICACY : 39lm/W
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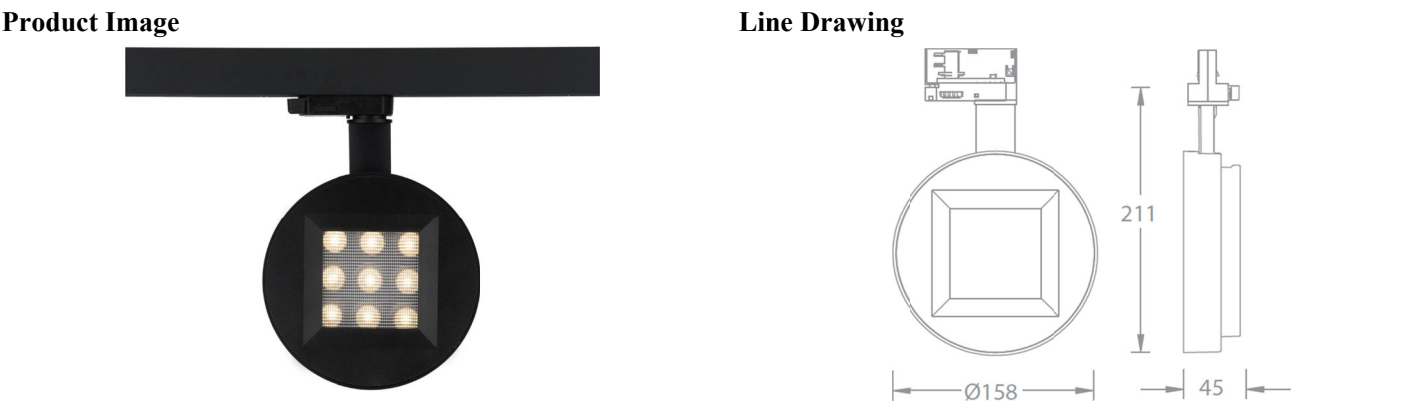
FALCON ROUND WW - MODEL: ATL72W

WAC LIGHTING

W Track Luminaires

PROJECT :

TYPE :



Product Description

The FALCON Round Wall Washer series (hereinafter referred to as WW) LED track spotlights are suitable for W three circuit tracks. The lamp structure is slim and three-dimensional, and through WAC's careful optical design, it provides accurate wall washing and light distribution effects. The lamp is equipped with high-quality LED constant current appliances and can choose advanced wireless dimming control functions, which are widely used in museums, art galleries, science museums and other places.

Product Features		Product Specifications	
• Body Material:	Aluminum alloy die-casting lamp body, PC optical components	• Light source type:	HP LED
• Optical System:	doublet lens	• Light source power:	18W or 27W optional
• Finish:	Electrostatic powder coating, black (BK), white (WT)	• Luminous flux of light source:	3000K: 1575lm(18W) / 2125lm(27W) 4000K: 1665lm(18W) / 2245lm(27W)
• Adjustable Angle:	Horizontal adjustment from 0 ° to 365 °; Vertical 0-90 ° adjustment	• LED Lifetime:	>50000h-L70 /B10-Ta25℃(LM-80/TM-21)
• Accessories:	At most, anti glare accessories can be installed	• CCT/CRI:	3000K/4000K; Ra90 and Ra97 are optional
• Certification:	CCC/CE	• SDCM:	3 SDCM
• IP Rating:	IP20	• Input:	220V~240V AC / 50Hz
• Insulation Level:	Class I	• Dimming:	Knob dimming (range 10-100%), wireless dimming (requires WAC system) DALI, 0-10V dimming (compatibility testing must be conducted with the project site in advance)
• Operating Temperature:	-20℃~40℃	• Net Weight:	0.9Kg without packing

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
ATL72W		O On-boarding				
FALCON	LD18 LED18W	D 0-10V	W Wall washer	9 90	30 3000K	WT White
ROUND	LD27 LED27W	B Wireless		A 97	40 4000K	BK Black
WW		A DALI				
ATL72W	LD18	O	W	9	30	WT

Example: ATL72WLD18-OW930WT

FALCON ROUND WW - MODEL: ATL72W

WAC LIGHTING

W Track Luminaires

PROJECT :

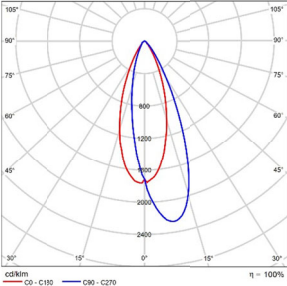
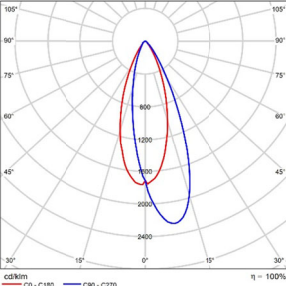
TYPE :

Accessory

LENS-TL71W-SUBROSA Hidden light projection component		LENS-TL71S-BD Four leaf shading board	
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Attention: Please refer to the manual when installing the hidden light projection component.

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA

	MODEL : ATL72WLD18-OW930		MODEL : ATL72WLD72-OW930
	BEAM ANGLE : Wall Washer		BEAM ANGLE : Wall Washer
	POWER : 21W		POWER : 31W
	LUMENS: 1172lm		LUMENS: 1641lm
	CBCP : /		CBCP : /
	EFFICACY : 56lm/W		EFFICACY : 53lm/W

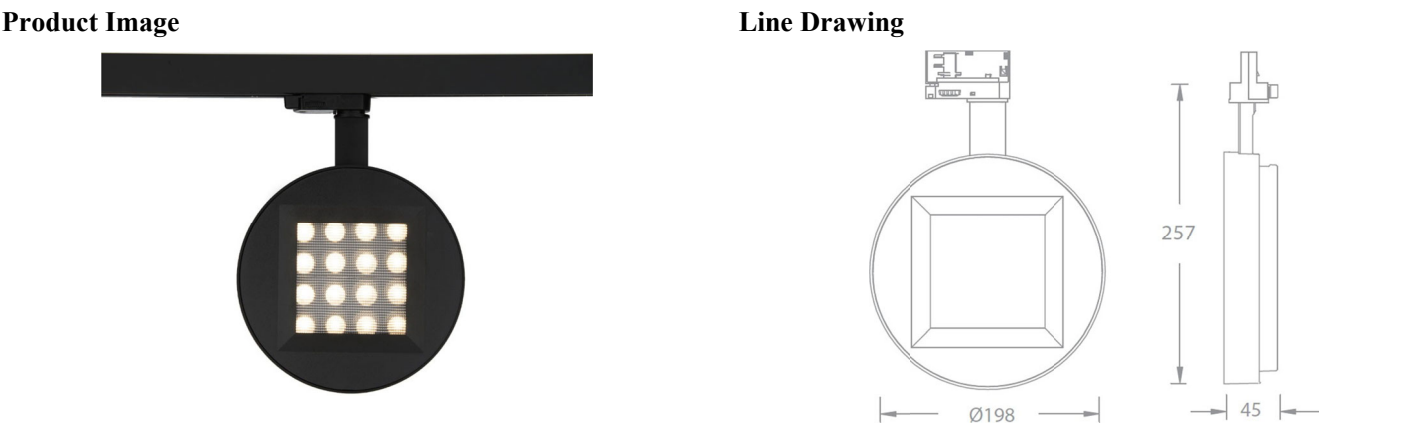
FALCON ROUND WW - MODEL: ATL73W

WAC LIGHTING

W Track Luminaires

PROJECT :

TYPE :



Product Description

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- Optical System: doublet lens
- Finish: Electrostatic powder coating, black (BK), white (WT)
- Adjustable Angle: Horizontal adjustment from 0 ° to 365 °; Vertical 0-90 ° adjustment
- Accessories: At most, anti glare accessories can be installed
- Certification: CCC/CE
- IP Rating: IP20
- Insulation Level: Class I
- Operating Temperature: -20℃~40℃

Product Specifications

- Light source type: HP LED
- Light source power: 32W or 42W optional
- Luminous flux of light source: 3000K: 2800lm(32W) / 2960lm(42W)
4000K: 3500lm(32W) / 3700lm(42W)
- LED Lifetime: >50000h-L70 /B10-Ta25℃(LM-80/TM-21)
- CCT/CRI: 3000K/4000K; Ra90 and Ra97 are optional
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: Knob dimming (range 10-100%), wireless dimming (requires WAC system)
DALI, 0-10V dimming (compatibility testing must be conducted with the project site in advance)
- Net Weight: 1.3Kg without packing

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
ATL73W		O On-boarding				
FALCON	LD32 LED32W	D 0-10V	W Wall washer	9 90	30 3000K	WT White
ROUND	LD43 LED43W	B Wireless		A 97	40 4000K	BK Black
WW		A DALI				
ATL73W	LD32	O	W	9	30	WT

Example: ATL73WLD32-OW930WT

WAC LIGHTING

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LENS-TL71W-SUBROSA Hidden light projection component	LENS-TL71S-BD Four leaf shading board
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LIGHT DISTRIBUTION@3000K LUMINAIRE DATA

