

LEDME II - MODEL: ASLIR8FLD

WAC ARCHITECTURAL

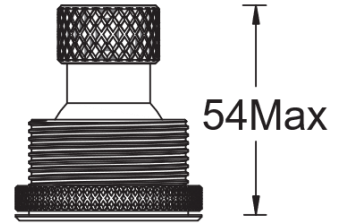
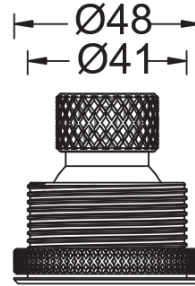
Recessed Showcase Lighting

Project Name:

Type:

Product

Line Drawing



Product Description

The LEDme II Series features a sleek and compact design, incorporating WAC's advanced SUBROSA anti-glare technology combined with a precise adjustable-focus optical system. This design allows users to conveniently adjust the beam angle according to the characteristics of each exhibit, perfectly meeting the diverse lighting needs of different displays. The front frame and lighting module can be easily detached by hand, enabling the frame to be pre-installed during showcase fabrication, while maintenance can later be performed on the lighting module only. Ideal for museum showcases and high-end art exhibitions, the LEDme II Series delivers refined, flexible, and professional lighting performance for delicate display environments.

Product Features

- **Body Material:** Aluminum lamp body
- **Optical System:** Zoomable Lens + SUBROSA® Invisible Light System
- **Finish:** Liquid Baked Paint
- **Projection Angle:** Horizontal adjustment in any direction; vertical -30~30° adjustment.
- **Accessory/Bracket:** Optional Extension Cord
- **Certification:** CQC
- **IP Rating:** IP20
- **Insulation Class:** Class III
- **Operating Temperature:** -20°C~40°C

Product Specifications

- **Cutout:** Ø42mm
- **Mounting Thickness:** 1~15mm
- **LED Type:** High-Power LED
- **Power:** 2W
- **Source Lm:** 175lm(3000K) / 185lm (4000K)
- **LED Lifetime:** >50000h-L70 / B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 3000K / 4000K , >Ra90 or Ra97(>Ra95) optional
- **SDCM:** 3 SDCM
- **Input:** 700mA max 3V DC(constant current driver)
- **Dimming:** Compatible with WAC-specific MTB power splitter (not included), see specification for details.
- **Net Weight:** Approx. 0.1Kg, excluding packaging.

Order Model

Model	LED	Drive	Beam	CRI	CCT	Finish
ASLIR8F LEDme II	LD LED 2W	M MTB driver	F 6°~45°	9 Ra90	30 3000K	BK Black
		N Single wire		A Ra97		
ASLIR8F	LD	N	F	9	30	BK

Example: ASLIR8FLD-NF930BK

Note: All models do not include electrical appliances, consult WAC for details.

WAC Lighting
www.waclighting.com (US)
www.waclighting.net (International)

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

WAC GROUP
TECHNOLOGY ILLUMINATED

LEDME II - MODEL: ASLIR8FLD

WAC ARCHITECTURAL

Recessed Showcase Lighting

Project Name:

Type:

Accessory

AMTB-CABLE-1000-BK

ASLIR8FLD-M extension cable for use between MTB power splitter and ASLIR8FLD-M series display cabinet fixtures, 1m total length, with quick connect plugs on both ends.



Note: The length of the SLIR8FLD-M original fixture input wire is approximately 0.5 meters. Specialized MTB power splitters and extension cords are ordered separately.

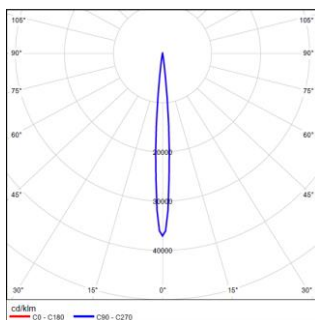
A4LD-700MA10D-LF-C

ASLIR8FLD-N Specialized Appliance: Input 220V~240V AC / 50Hz, Output 700mA, 2~14V. Support 0-10V dimming, can drive 1-4 display case lights (in series).

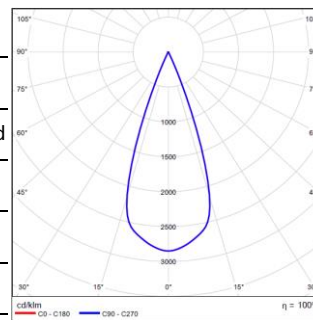
Dimension (L*W*H): 121*41*22, mm.

Note: The length of the ASLIR8FLD-N original fixture input wire is approximately 0.3 meters. ASLIR8FLD-N special electrical appliances have to be ordered separately, without cable.

Light Distribution @3000K Data



MODEL :	ASLIR8FLD Narrow
BEAM ANGLE :	6°
POWER :	Appliances not included
LUMENS :	40lm
CBCP :	1750cd
EFFICACY :	/



MODEL :	ASLIR8FLD Wide
BEAM ANGLE :	45°
POWER :	Appliances not included
LUMENS :	89lm
CBCP :	210cd
EFFICACY :	/

LEDME II - MODEL: ASLIR8FLM

WAC ARCHITECTURAL

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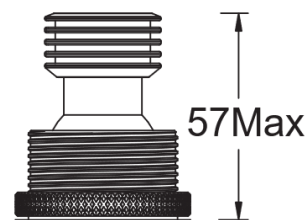
Project Name:

Type:

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Line Drawing



Product Description

The LEDme II Series features a sleek and compact design, incorporating WAC's advanced SUBROSA anti-glare technology combined with a precise adjustable-focus optical system. This design allows users to conveniently adjust the beam angle according to the characteristics of each exhibit, perfectly meeting the diverse lighting needs of different displays. The front frame and lighting module can be easily detached by hand, enabling the frame to be pre-installed during showcase fabrication, while maintenance can later be performed on the lighting module only. Ideal for museum showcases and high-end art exhibitions, the LEDme II Series delivers refined, flexible, and professional lighting performance for delicate display environments.

Product Features

- **Body Material:** Aluminum lamp body
- **Optical System:** Zoomable Lens + SUBROSA® Invisible Light System
- **Finish:** Liquid Baked Paint
- **Projection Angle:** Horizontal adjustment in any direction; vertical -30~30° adjustment.
- **Accessory/Bracket:** /
- **Certification:** CQC
- **IP Rating:** IP20
- **Insulation Class:** Class III
- **Operating Temperature:** -20°C~40°C

Product Specifications

- **Cutout:** Ø42mm
- **Mounting Thickness:** 1~15mm
- **LED Type:** High-Power LED
- **Power:** 4.5W
- **Source Lm:** 410lm(3000K) / 440lm (4000K)
- **LED Lifetime:** >50000h-L70 / B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 3000K / 4000K , >Ra90
- **SDCM:** 3 SDCM
- **Input:** 350mA max, 12V DC(constant-current driver)
- **Dimming:** Additional configuration of constant current electrical appliances is required (not included), and the dimming method is determined by the power supply.
- **Net Weight:** Approx. 0.1Kg, excluding packaging.

Order Model

Model	LED	Drive	Beam	CRI	CCT	Finish
ASLIR8F LEDme II	LM LED 4.5W	M MTB driver N Single wire	F 8°~ 45°	9 Ra90	30 3000K 40 4000K	BK Black
ASLIR8F	LM	N	F	9	30	BK

Example: ASLIR8FLM-NF930BK

Note: All models do not include electrical appliances, consult WAC for details.

WAC Lighting
www.waclighting.com (US)
www.waclighting.net (International)

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WAC GROUP
TECHNOLOGY ILLUMINATED

LEDME II - MODEL: ASLIR8FLM

WAC ARCHITECTURAL

Recessed Showcase Lighting

Project Name:

Type:

Accessory

MTB-CABLE-1000-BK

ASLIR8FLM-M extension cable for use between MTB power splitter and ASLIR8FLM-M series display cabinet fixtures, 1m total length, with quick connect plugs on both ends.



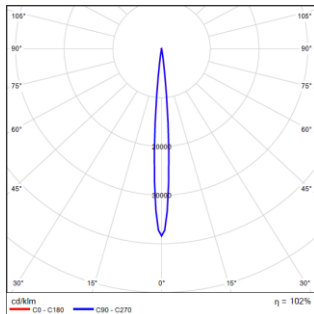
Note: The length of the SLIR8FLM-M original fixture input wire is approximately 0.5 meters. Specialized MTB power splitters and extension cords are ordered separately.

4LD-350MA10D-LF-C

Specialized Appliance: Input 220V~240V AC / 50Hz, Output 350mA, 6~30V. Support 0-10V dimming, can drive 1-2 display case lights (in series). Dimension (L*W*H): 121*41*22, mm.

Note: The length of fixture input wire is approximately 0.5 meters. ASLIR6FLD-N special electrical appliances have to be ordered separately, without cable.

Light Distribution@3000K Data



MODEL : ASLIR8FLM Narrow

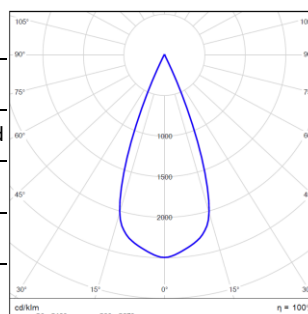
BEAM ANGLE : 8°

POWER : Appliances not included

LUMENS : 61lm

CBCP : 1210cd

EFFICACY : /



MODEL : ASLIR8FLM Wide

BEAM ANGLE : 45°

POWER : Appliances not included

LUMENS : 173lm

CBCP : 388cd

EFFICACY : /

LEDME II - MODEL: ASLIR9FLD

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Product Image



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Product Features

- **Body Material:** Aluminum lamp body
- **Optical System:** Zoomable Lens + SUBROSA® Invisible Light System
- **Finish:** Liquid Baked Paint
- **Projection Angle:** Horizontal adjustment in any direction; vertical -30~30° adjustment.
- **Accessory/Bracket:** Optional Extension Cord
- **Certification:** CQC
- **IP Rating:** IP20
- **Insulation Class:** Class III
- **Operating Temperature:** -20°C~40°C

Product Specifications

- **Cutout:** Ø35mm
- **Mounting Thickness:** 1~15mm
- **LED Type:** High-Power LED
- **Power:** 1W
- **Source Lm:** 100lm(3000K) / 110lm (4000K)
- **LED Lifetime:** >50000h-L70 / B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 3000K / 4000K , >Ra90 or Ra97(>Ra95) optional
- **SDCM:** 3 SDCM
- **Input:** 350mA max 3V DC(constant current driver)
- **Dimming:** Compatible with WAC-specific MTB power splitter (not included), see specification for details .
- **Net Weight:** Approx. 0.1Kg, excluding packaging.

Order Model

Model	LED	Drive	Beam	CRI	CCT	Finish
ASLIR9F LEDme II	LD LED 1W	M MTB driver	F 8°~ 45°	9 Ra90	30 3000K	BK Black
		N Single wire		A Ra97		
ASLIR9F	LD	N	F	9	30	BK

Example: ASLIR9FLD-NF930BK

Note: All models do not include electrical appliances, consult WAC for details.

LEDME II - MODEL: ASLIR9FLD

WAC ARCHITECTURAL

Recessed Showcase Lighting

Project Name:

Type:

Accessory

MTB-CABLE-1000-BK

ASLIR9FLD-M extension cable for use between MTB power splitter and ASLIR9FLD-M series display cabinet fixtures, 1m total length, with quick connect plugs on both ends.



Note: The length of the SLIR9FLD-M original fixture input wire is approximately 0.5 meters. Specialized MTB power splitters and extension cords are ordered separately.

4LD-350MA10D-LF-C

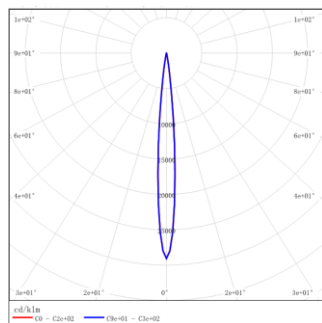
SLIR6FLD-N Specialized Appliance: Input 220V~240V AC / 50Hz, Output 350mA, 6~30V.

Support 0-10V dimming, can drive 2-8 display case lights (in series).

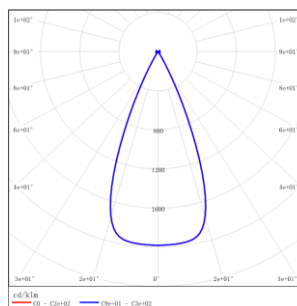
Dimension (L*W*H): 121*41*22, mm.

Note: special electrical appliances have to be ordered separately, without cable.

Light Distribution @3000K Data



MODEL : ASLIR9FLD Narrow
BEAM ANGLE : 8°
POWER : Appliances not included
LUMENS : 15lm
CBCP : 253cd
EFFICACY : /



MODEL : ASLIR9FLD Wide
BEAM ANGLE : 45°
POWER : Appliances not included
LUMENS : 52lm
CBCP : 79cd
EFFICACY : /