

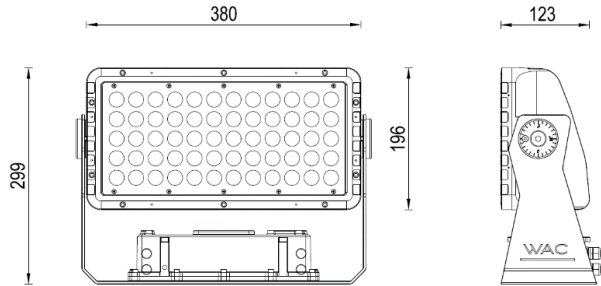
Flood Luminaires

Project:

Type:

Product Image

Line Drawing



Product Description

SHINE PRO Series are professional LED floodlights designed by WAC for high-end outdoor applications. The unique shape and all-glass surface design is simple, generous, modern and aesthetic, which is more suitable for the current and future architectural trends. Equipped with breathing valve, which effectively balances the internal and external air pressure to prevent condensation. Fully integrated aerodynamic principle with unique optimal heat dissipation structure to enhance the heat dissipation performance of the luminaires and extend the service life of the LED luminaires. SHINE PRO series luminaire is available in various sizes, angles and wattages to meet different lighting applications.

Product Features

- **Body Materials:** Aluminum alloy die-casting lamp body
- **Optical System:** Lens
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** Vertical -30°~90° adjustment
- **Accessory/Bracket:** Grille + Hood
- **Certification:** CCC
- **IP Rating:** IP65
- **Insulation Level:** Class I
- **Operating Temperature:** -20°C~50°C

Product Specifications

- **LED Type:** High Power
- **Source Power:** 130W Max
- **Source Lm:** 14300lm
- **LED Lifetime:** >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 2700K/3000K/ 4000K , Ra90
- **SDCM:** 3 SDCM
- **Input:** 220V AC
- **Dimming:** ON-OFF / DMX512
- **Net Weight:** Approx. 6.5Kg, excluding packaging

Order Model

| Model | Power            | LEDs<br>(quantity) | Max Lumens<br>(lm) | Control Systems      | Beam  | CCT                              | Finish   |
|-------|------------------|--------------------|--------------------|----------------------|-------|----------------------------------|----------|
| EF4TI | 130<br>130W(Max) | 60                 | 10504              | EL ON-OFF            | S 7°  | 27 2700K<br>30 3000K<br>40 4000K | BK Black |
|       |                  |                    |                    | 220V AC Power Supply | 1 12° |                                  |          |
|       |                  |                    |                    | ML DMX512            | 2 21° |                                  |          |
|       |                  |                    |                    | 220V AC Power Supply | 3 36° |                                  |          |
|       |                  |                    |                    |                      | 5 50° |                                  |          |
|       | J 14°x56°        |                    |                    |                      |       |                                  |          |

Exmple: EF4TI-130EL-130BK

# SHINE PRO - MODEL: EF4TI

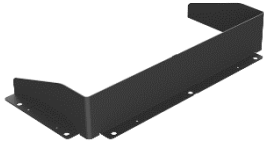
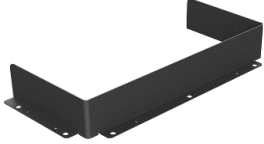

WAC ARCHITECTURAL

## Flood Luminaires

Project:

Type:

**Accessory:**

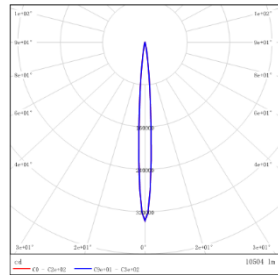
| Item            | Abbreviate | Pic                                                                                 | Model        |
|-----------------|------------|-------------------------------------------------------------------------------------|--------------|
| Wall Wash Visor | WW1        |    | EF4TI-WW1-BK |
| Wall Wash Visor | WW2        |   | EF4TI-WW2-BK |
| Wall Wash Visor | WW3        |  | EF4TI-WW3-BK |

## Flood Luminaires

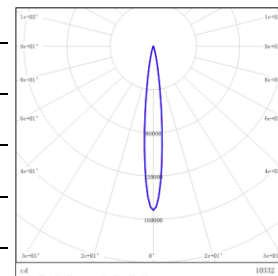
Project:

Type:

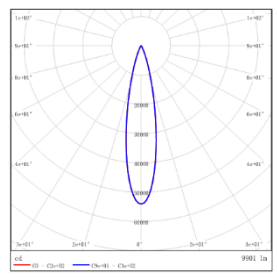
### Light Distribution Curve @3000K data



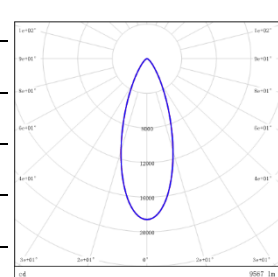
|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4TI-130EL-S30BK |
| <b>BEAM ANGLE:</b> | 7°                |
| <b>POWER:</b>      | 143.2W            |
| <b>LUMENS:</b>     | 10504 lm          |
| <b>CBCP:</b>       | 337090 cd         |
| <b>EFFICACY:</b>   | 73.4 lm /W        |



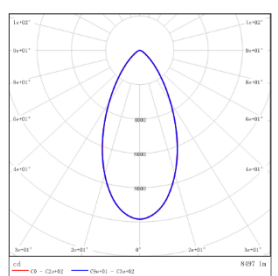
|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4TI-130EL-130BK |
| <b>BEAM ANGLE:</b> | 12°               |
| <b>POWER:</b>      | 143.2W            |
| <b>LUMENS:</b>     | 10332 lm          |
| <b>CBCP:</b>       | 151478 cd         |
| <b>EFFICACY:</b>   | 72.2 lm /W        |



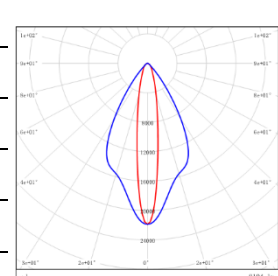
|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4TI-130EL-230BK |
| <b>BEAM ANGLE:</b> | 21°               |
| <b>POWER:</b>      | 143.2W            |
| <b>LUMENS:</b>     | 9901 lm           |
| <b>CBCP:</b>       | 54011 cd          |
| <b>EFFICACY:</b>   | 69.1 lm /W        |



|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4TI-130EL-330BK |
| <b>BEAM ANGLE:</b> | 36°               |
| <b>POWER:</b>      | 143.2W            |
| <b>LUMENS:</b>     | 9567 lm           |
| <b>CBCP:</b>       | 18580 cd          |
| <b>EFFICACY:</b>   | 66.8 lm /W        |



|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4TI-130EL-530BK |
| <b>BEAM ANGLE:</b> | 50°               |
| <b>POWER:</b>      | 143.2W            |
| <b>LUMENS:</b>     | 8497 lm           |
| <b>CBCP:</b>       | 9833 cd           |
| <b>EFFICACY:</b>   | 59.3 lm /W        |



|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4TI-130EL-J30BK |
| <b>BEAM ANGLE:</b> | 14°x56°           |
| <b>POWER:</b>      | 143.2W            |
| <b>LUMENS:</b>     | 8194 lm           |
| <b>CBCP:</b>       | 21881 cd          |
| <b>EFFICACY:</b>   | 57.2 lm /W        |

# SHINE PRO - MODEL: EF4NI

WAC ARCHITECTURAL

## Flood Luminaires

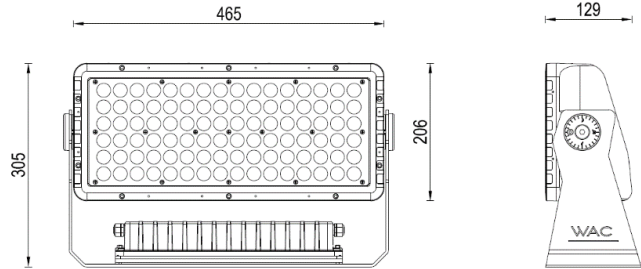
Project:

Type:

### Product Image



### Line Drawing



### Product Description

SHINE PRO Series are professional LED floodlights designed by WAC for high-end outdoor applications. The unique shape and all-glass surface design is simple, generous, modern and aesthetic, which is more suitable for the current and future architectural trends. Equipped with breathing valve, which effectively balances the internal and external air pressure to prevent condensation. Fully integrated aerodynamic principle with unique optimal heat dissipation structure to enhance the heat dissipation performance of the luminaires and extend the service life of the LED luminaires. SHINE PRO series luminaire is available in various sizes, angles and wattages to meet different lighting applications.

### Product Features

- **Body Materials:** Aluminum alloy die-casting lamp body
- **Optical System:** Lens
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** Vertical -30°~90° adjustment
- **Accessory/Bracket:** Grille + Hood
- **Certification:** CCC
- **IP Rating:** IP65
- **Insulation Level:** Class I
- **Operating Temperature:** -20°C~50°C

### Product Specifications

- **LED Type:** High Power
- **Source Power:** 190W Max
- **Source Lm:** 20900lm
- **LED Lifetime:** >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 2700K/3000K/ 4000K , Ra90
- **SDCM:** 3 SDCM
- **Input:** 220V AC
- **Dimming:** ON-OFF / DMX512
- **Net Weight:** Approx. 9Kg, excluding packaging

### Order Model

| Model | Power            | LEDs<br>(quantity) | Max Lumens<br>(lm) | Control Systems | Beam      | CCT                              | Finish   |
|-------|------------------|--------------------|--------------------|-----------------|-----------|----------------------------------|----------|
| EF4NI | 190<br>190W(Max) | 96                 | 14779              | EL ON-OFF       | S 9°      | 27 2700K<br>30 3000K<br>40 4000K | BK Black |
|       |                  |                    |                    | 220V AC Power   | 1 12°     |                                  |          |
|       |                  |                    |                    | Supply          | 2 25°     |                                  |          |
|       |                  |                    |                    | ML DMX512       | 3 36°     |                                  |          |
|       |                  |                    |                    | 220V AC Power   | 5 50°     |                                  |          |
|       |                  |                    |                    | Supply          | J 14°x56° |                                  |          |

Example: EF4NI-190EL-130BK

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WAC GROUP  
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# SHINE PRO - MODEL: EF4NI


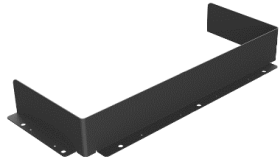

WAC ARCHITECTURAL

## Flood Luminaires

Project:

Type:

### Accessory

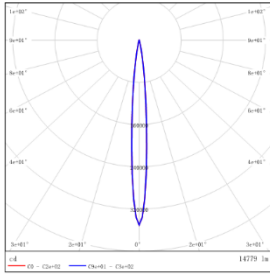
| Item            | Abbreviate | Pic                                                                                 | Model        |
|-----------------|------------|-------------------------------------------------------------------------------------|--------------|
| Wall Wash Visor | WW1        |    | EF4NI-WW1-BK |
| Wall Wash Visor | WW2        |   | EF4NI-WW2-BK |
| Wall Wash Visor | WW3        |  | EF4NI-WW3-BK |

## Flood Luminaires

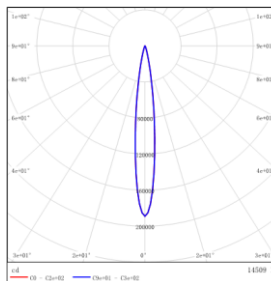
Project:

Type:

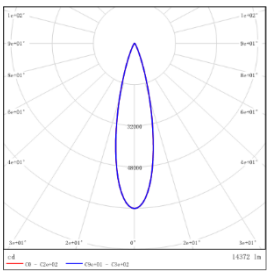
### Light Distribution Curve @3000K Data



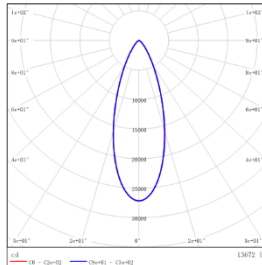
|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4NI-190EL-S30BK |
| <b>BEAM ANGLE:</b> | 9°                |
| <b>POWER:</b>      | 201.0W            |
| <b>LUMENS:</b>     | 14779 lm          |
| <b>CBCP:</b>       | 350081 cd         |
| <b>EFFICACY:</b>   | 73.5 lm /W        |



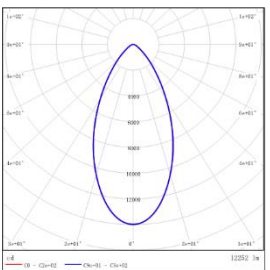
|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4NI-190EL-130BK |
| <b>BEAM ANGLE:</b> | 12°               |
| <b>POWER:</b>      | 201.0W            |
| <b>LUMENS:</b>     | 14509 lm          |
| <b>CBCP:</b>       | 188897 cd         |
| <b>EFFICACY:</b>   | 72.2 lm /W        |



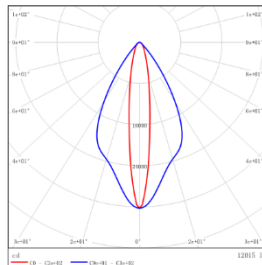
|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4NI-190EL-230BK |
| <b>BEAM ANGLE:</b> | 25°               |
| <b>POWER:</b>      | 201.0W            |
| <b>LUMENS:</b>     | 14372 lm          |
| <b>CBCP:</b>       | 64143 cd          |
| <b>EFFICACY:</b>   | 71.5 lm /W        |



|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4NI-190EL-330BK |
| <b>BEAM ANGLE:</b> | 36°               |
| <b>POWER:</b>      | 201.0W            |
| <b>LUMENS:</b>     | 13672 lm          |
| <b>CBCP:</b>       | 27155 cd          |
| <b>EFFICACY:</b>   | 68.0 lm /W        |



|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4NI-190EL-530BK |
| <b>BEAM ANGLE:</b> | 50°               |
| <b>POWER:</b>      | 201.0W            |
| <b>LUMENS:</b>     | 12252 lm          |
| <b>CBCP:</b>       | 13985 cd          |
| <b>EFFICACY:</b>   | 61.0 lm /W        |



|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4NI-190EL-J30BK |
| <b>BEAM ANGLE:</b> | 14°x56°           |
| <b>POWER:</b>      | 201.0W            |
| <b>LUMENS:</b>     | 12015 lm          |
| <b>CBCP:</b>       | 32252 cd          |
| <b>EFFICACY:</b>   | 59.8 lm /W        |

# SHINE PRO - MODEL: EF4SI

WAC ARCHITECTURAL

## Flood Luminaires

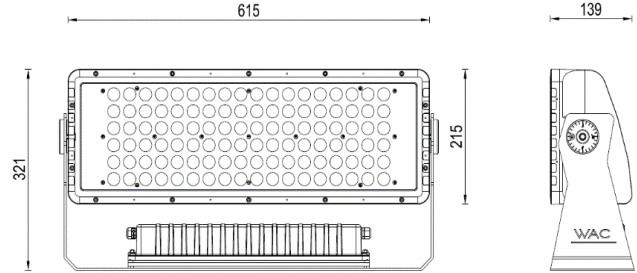
Project:

Type:

Product Image



Line Drawing



### Product Description

SHINE PRO Series are professional LED floodlights designed by WAC for high-end outdoor applications. The unique shape and all-glass surface design is simple, generous, modern and aesthetic, which is more suitable for the current and future architectural trends. Equipped with breathing valve, which effectively balances the internal and external air pressure to prevent condensation. Fully integrated aerodynamic principle with unique optimal heat dissipation structure to enhance the heat dissipation performance of the luminaires and extend the service life of the LED luminaires. SHINE PRO series luminaire is available in various sizes, angles and wattages to meet different lighting applications.

### Product Features

- **Body Materials:** Aluminum alloy die-casting lamp body
- **Optical System:** Lens
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** Vertical -30°~90° adjustment
- **Accessory/Bracket:** Grille + Hood
- **Certification:** CCC
- **IP Rating:** IP65
- **Insulation Level:** Class I
- **Operating Temperature:** -20°C~50°C

### Product Specifications

- **LED Type:** High Power
- **Source Power:** 280W Max
- **Source Lm:** 30800lm
- **LED Lifetime:** >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 2700K/3000K/ 4000K , Ra90
- **SDCM:** 3 SDCM
- **Input:** 220V AC
- **Dimming:** ON-OFF / DMX512
- **Net Weight:** Approx. 16.5Kg, excluding packaging

### Order Model

| Model | Power            | LEDs<br>(quantity) | Max Lumens<br>(lm) | Control Systems                      | Beam                        | CCT                              | Finish   |
|-------|------------------|--------------------|--------------------|--------------------------------------|-----------------------------|----------------------------------|----------|
| EF4SI | 280<br>280W(Max) | 108                | 21417              | EL ON-OFF<br>220V AC Power<br>Supply | S 9°<br>1 12°<br>2 24°      | 27 2700K<br>30 3000K<br>40 4000K | BK Black |
|       |                  |                    |                    | ML DMX512<br>220V AC Power<br>Supply | 3 37°<br>5 50°<br>J 19°x56° |                                  |          |

Exmaple: EF4SI-280EL-130BK

WAC Lighting  
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WAC GROUP  
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# SHINE PRO - MODEL: EF4SI




WAC ARCHITECTURAL

## Flood Luminaires

Project:

Type:

### Accessory

| Item            | Abbreviate | Pic                                                                                 | Model        |
|-----------------|------------|-------------------------------------------------------------------------------------|--------------|
| Wall Wash Visor | WW1        |    | EF4SI-WW1-BK |
| Wall Wash Visor | WW2        |   | EF4SI-WW2-BK |
| Wall Wash Visor | WW3        |  | EF4SI-WW3-BK |

# SHINE PRO - MODEL: EF4SI

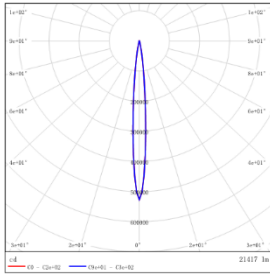
WAC ARCHITECTURAL

## Flood Luminaires

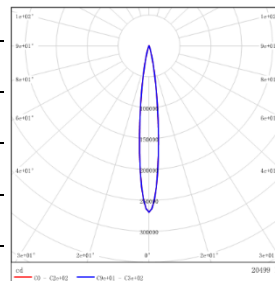
Project:

Type:

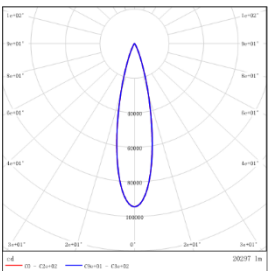
### Light Distribution Curve @3000K data



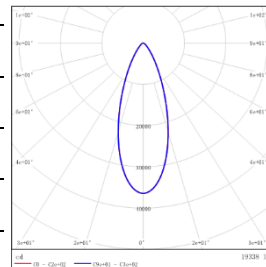
|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4SI-280EL-S30BK |
| <b>BEAM ANGLE:</b> | 9°                |
| <b>POWER:</b>      | 305.5W            |
| <b>LUMENS:</b>     | 21417 lm          |
| <b>CBCP:</b>       | 526430 cd         |
| <b>EFFICACY:</b>   | 70.1 lm /W        |



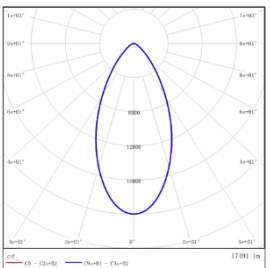
|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4SI-280EL-130BK |
| <b>BEAM ANGLE:</b> | 12°               |
| <b>POWER:</b>      | 305.5W            |
| <b>LUMENS:</b>     | 20499 lm          |
| <b>CBCP:</b>       | 268940 cd         |
| <b>EFFICACY:</b>   | 67.1 lm /W        |



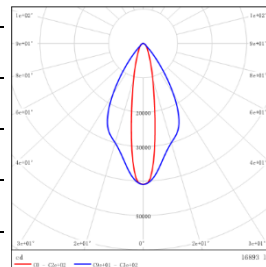
|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4SI-280EL-230BK |
| <b>BEAM ANGLE:</b> | 24°               |
| <b>POWER:</b>      | 305.5W            |
| <b>LUMENS:</b>     | 20297 lm          |
| <b>CBCP:</b>       | 94430 cd          |
| <b>EFFICACY:</b>   | 66.4 lm /W        |



|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4SI-280EL-330BK |
| <b>BEAM ANGLE:</b> | 37°               |
| <b>POWER:</b>      | 305.5W            |
| <b>LUMENS:</b>     | 19338 lm          |
| <b>CBCP:</b>       | 36442 cd          |
| <b>EFFICACY:</b>   | 63.3 lm /W        |



|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4SI-280EL-530BK |
| <b>BEAM ANGLE:</b> | 50°               |
| <b>POWER:</b>      | 305.5W            |
| <b>LUMENS:</b>     | 17491 lm          |
| <b>CBCP:</b>       | 19969 cd          |
| <b>EFFICACY:</b>   | 57.3 lm /W        |



|                    |                   |
|--------------------|-------------------|
| <b>MODEL:</b>      | EF4SI-280EL-J30BK |
| <b>BEAM ANGLE:</b> | 19°x56°           |
| <b>POWER:</b>      | 305.5W            |
| <b>LUMENS:</b>     | 16893 lm          |
| <b>CBCP:</b>       | 40979 cd          |
| <b>EFFICACY:</b>   | 55.3 lm /W        |

# SHINE PRO - MODEL: EF4MI

WAC ARCHITECTURAL

## Flood Luminaires

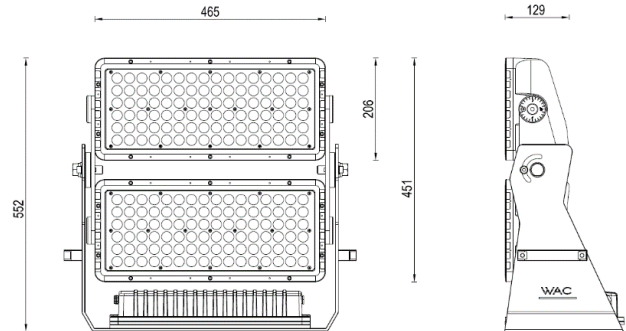
Project:

Type:

### Product Image



### Line Drawing



### Product Description

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### Product Features

- **Body Materials:** Aluminum alloy die-casting lamp body
- **Optical System:** Lens
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** Vertical -30°~90° adjustment
- **Accessory/Bracket:** Grille + Hood
- **Certification:** CCC
- **IP Rating:** IP65
- **Insulation Level:** Class I
- **Operating Temperature:** -20°C~50°C

### Product Specifications

- **LED Type:** High Power
- **Source Power:** 380W Max
- **Source Lm:** 41800lm
- **LED Lifetime:** >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 2700K/3000K/ 4000K , Ra90
- **SDCM:** 3 SDCM
- **Input:** 220V AC
- **Dimming:** ON-OFF / DMX512
- **Net Weight:** Approx. 20Kg, excluding packaging

### Order Model

| Model | Power            | LEDs<br>(quantity) | Max Lumens<br>(lm) | Control Systems      | Beam  | CCT                              | Finish   |
|-------|------------------|--------------------|--------------------|----------------------|-------|----------------------------------|----------|
| EF4MI | 380<br>380W(Max) | 192                | 28274              | EL ON-OFF            | S 9°  | 27 2700K<br>30 3000K<br>40 4000K | BK Black |
|       |                  |                    |                    | 220V AC Power Supply | 1 12° |                                  |          |
|       |                  |                    |                    | ML DMX512            | 2 25° |                                  |          |
|       |                  |                    |                    | 220V AC Power Supply | 3 36° |                                  |          |
|       |                  |                    |                    |                      | 5 50° |                                  |          |
|       | J 14°x56°        |                    |                    |                      |       |                                  |          |

Example: EF4MI-380EL-130BK

WAC Lighting  
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www.waclighting.net (International)

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WAC GROUP  
TECHNOLOGY ILLUMINATED

# SHINE PRO - MODEL: EF4MI


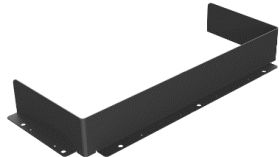

WAC ARCHITECTURAL

## Flood Luminaires

Project:

Type:

### Accessory

| Item            | Abbreviate | Pic                                                                                 | Model        |
|-----------------|------------|-------------------------------------------------------------------------------------|--------------|
| Wall Wash Visor | WW1        |    | EF4NI-WW1-BK |
| Wall Wash Visor | WW2        |   | EF4NI-WW2-BK |
| Wall Wash Visor | WW3        |  | EF4NI-WW3-BK |

# SHINE PRO - MODEL: EF4MI

WAC ARCHITECTURAL

## Flood Luminaires

Project:

Type:

### Light Distribution Curve @3000K data

|  |                                                                                                                                                                                                  |  |                                                                                                                                                                                                     |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p><b>MODEL:</b> EF4MTI-380EL-S30BK</p> <p><b>BEAM ANGLE:</b> 9°</p> <p><b>POWER:</b> 402.0W</p> <p><b>LUMENS:</b> 28274 lm</p> <p><b>CBCP:</b> 669738 cd</p> <p><b>EFFICACY:</b> 70.3 lm /W</p> |  | <p><b>MODEL:</b> EF4MI-380EL-130BK</p> <p><b>BEAM ANGLE:</b> 12°</p> <p><b>POWER:</b> 402.0W</p> <p><b>LUMENS:</b> 27123 lm</p> <p><b>CBCP:</b> 353133 cd</p> <p><b>EFFICACY:</b> 67.5 lm /W</p>    |
|  | <p><b>MODEL:</b> EF4MI-380EL-230BK</p> <p><b>BEAM ANGLE:</b> 25°</p> <p><b>POWER:</b> 402.0W</p> <p><b>LUMENS:</b> 26732 lm</p> <p><b>CBCP:</b> 119308 cd</p> <p><b>EFFICACY:</b> 66.5 lm /W</p> |  | <p><b>MODEL:</b> EF4MI-380EL-330BK</p> <p><b>BEAM ANGLE:</b> 36°</p> <p><b>POWER:</b> 402.0W</p> <p><b>LUMENS:</b> 25427 lm</p> <p><b>CBCP:</b> 50505 cd</p> <p><b>EFFICACY:</b> 63.3 lm /W</p>     |
|  | <p><b>MODEL:</b> EF4MI-380EL-530BK</p> <p><b>BEAM ANGLE:</b> 50°</p> <p><b>POWER:</b> 402.0W</p> <p><b>LUMENS:</b> 23007 lm</p> <p><b>CBCP:</b> 26262 cd</p> <p><b>EFFICACY:</b> 57.2 lm /W</p>  |  | <p><b>MODEL:</b> EF4MI-380EL-J30BK</p> <p><b>BEAM ANGLE:</b> 14°x56°</p> <p><b>POWER:</b> 402.0W</p> <p><b>LUMENS:</b> 22538 lm</p> <p><b>CBCP:</b> 60499 cd</p> <p><b>EFFICACY:</b> 56.1 lm /W</p> |

# SHINE PRO - MODEL: EF4LI

WAC ARCHITECTURAL

## Flood Luminaires

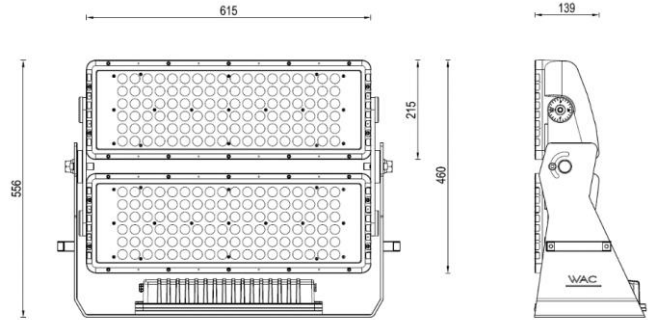
Project:

Type:

Product Image



Line Drawing



### Product Description

SHINE PRO Series are professional LED floodlights designed by WAC for high-end outdoor applications. The unique shape and all-glass surface design is simple, generous, modern and aesthetic, which is more suitable for the current and future architectural trends. Equipped with breathing valve, which effectively balances the internal and external air pressure to prevent condensation. Fully integrated aerodynamic principle with unique optimal heat dissipation structure to enhance the heat dissipation performance of the luminaires and extend the service life of the LED luminaires. SHINE PRO series luminaire is available in various sizes, angles and wattages to meet different lighting applications.

### Product Features

- **Body Materials:** Aluminum alloy die-casting lamp body
- **Optical System:** Lens
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** Vertical -30°~90° adjustment
- **Accessory/Bracket:** Grille + Hood
- **Certification:** CCC
- **IP Rating:** IP65
- **Insulation Level:** Class I
- **Operating Temperature:** -20°C~50°C

### Product Specifications

- **LED Type:** High Power
- **Source Power:** 560W Max
- **Source Lm:** 61600lm
- **LED Lifetime:** >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 2700K/3000K/ 4000K , Ra90
- **SDCM:** 3 SDCM
- **Input:** 220V AC
- **Dimming:** ON-OFF / DMX512
- **Net Weight:** Approx. 35Kg, excluding packaging

### Order Model

| Model | Power            | LEDs<br>(quantity) | Max Lumens<br>(lm) | Control Systems      | Beam  | CCT                              | Finish   |
|-------|------------------|--------------------|--------------------|----------------------|-------|----------------------------------|----------|
| EF4LI | 560<br>560W(Max) | 216                | 42834              | EL ON-OFF            | S 9°  | 27 2700K<br>30 3000K<br>40 4000K | BK Black |
|       |                  |                    |                    | 220V AC Power Supply | 1 12° |                                  |          |
|       |                  |                    |                    | ML DMX512            | 2 24° |                                  |          |
|       |                  |                    |                    | 220V AC Power Supply | 3 37° |                                  |          |
|       |                  |                    |                    |                      | 5 50° |                                  |          |
|       | J 19°x56°        |                    |                    |                      |       |                                  |          |

Exmample: EF4LI-560EL-130BK

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

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Phone (516) 515.5000 • Fax (516) 515.5050

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# SHINE PRO - MODEL: EF4LI




WAC ARCHITECTURAL

## Flood Luminaires

Project:

Type:

### Accessory

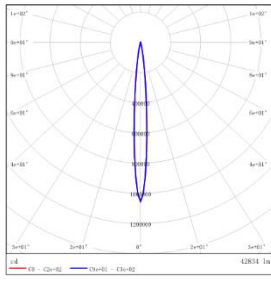
| Item            | Abbreviate | Pic                                                                                 | Model        |
|-----------------|------------|-------------------------------------------------------------------------------------|--------------|
| Wall Wash Visor | WW1        |    | EF4SI-WW1-BK |
| Wall Wash Visor | WW2        |   | EF4SI-WW2-BK |
| Wall Wash Visor | WW3        |  | EF4SI-WW3-BK |

## Flood Luminaires

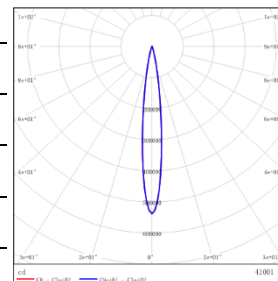
Project:

Type:

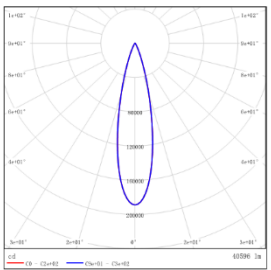
### Light Distribution Curve @3000K data



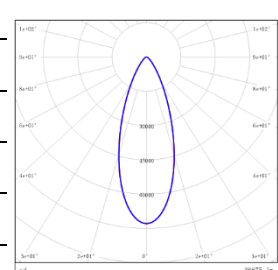
**MODEL:** EF4LI-560EL-S30BK  
**BEAM ANGLE:** 9°  
**POWER:** 611.0W  
**LUMENS:** 42834 lm  
**CBCP:** 1052828 cd  
**EFFICACY:** 70.1 lm /W



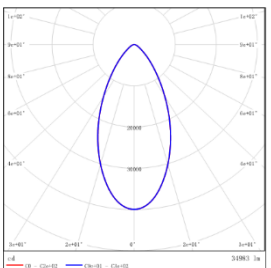
**MODEL:** EF4LI-560EL-130BK  
**BEAM ANGLE:** 12°  
**POWER:** 611.0W  
**LUMENS:** 41001 lm  
**CBCP:** 537907 cd  
**EFFICACY:** 67.1 lm /W



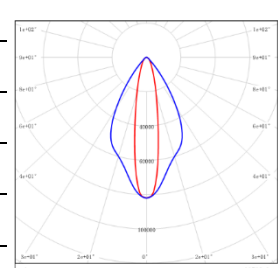
**MODEL:** EF4LI-560EL-230BK  
**BEAM ANGLE:** 24°  
**POWER:** 611.0W  
**LUMENS:** 40596 lm  
**CBCP:** 188867 cd  
**EFFICACY:** 66.4 lm /W



**MODEL:** EF4LI-560EL-330BK  
**BEAM ANGLE:** 37°  
**POWER:** 611.0W  
**LUMENS:** 38675 lm  
**CBCP:** 72884 cd  
**EFFICACY:** 63.3 lm /W



**MODEL:** EF4LI-560EL-530BK  
**BEAM ANGLE:** 50°  
**POWER:** 611.0W  
**LUMENS:** 34983 lm  
**CBCP:** 39940 cd  
**EFFICACY:** 57.3 lm /W



**MODEL:** EF4LI-560EL-J30BK  
**BEAM ANGLE:** 19°x56°  
**POWER:** 611.0W  
**LUMENS:** 33786 lm  
**CBCP:** 81956 cd  
**EFFICACY:** 55.3 lm /W