

# D5 BH<9 F - MODEL: AEP1TI

WAC ARCHITECTURAL

## Spot Luminaires

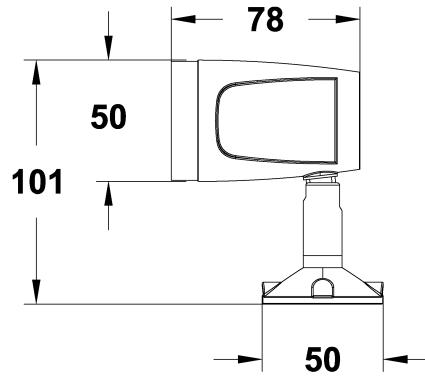
Project Name:

Type:

Product Image



Line Drawing



### Product Description

The PANTHER Series is the professional LED floodlight designed by WAC for high-end outdoor lighting venues, featuring WAC's patented design for a perfect, clean profile that incorporates aerodynamic principles to utilize efficient heat dissipation and prolong the life of the LED fixtures. The PANTHER Series luminaires are available in a wide range of sizes and with the latest LED technology, and can be precisely adjusted vertically and horizontally. Precisely adjustable rotation both vertically and horizontally. Applications include architectural facades or landscape projections.

### Product Features

- **Body Materials:** Aluminum die-casting lamp body
- **Optical System:** Lens + W-Module Module
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** Vertical up 90°, Down 30°, Horizontal 0-330°
- **Accessory/Bracket:** Anti-glare Cover, Tensile Glass Frame, Hoop, Ground Insert
- **Certification:** CQC
- **IP Rating:** IP65
- **Insulation Level:** Class III
- **Operating Temperature:** -20 C ~50 C

### Product Specifications

- **LED Type:** High Power
- **Source Power:** 2.2W (Max)
- **Source Lm:** 3000K 166lm; 4000K 171lm
- **LED Lifetime:** >50000h-L70 / B10-Ta25°C(LM-80 / TM-21)
- **CCT/CRI:** 3000K, Ra80 / 4000K, Ra80
- **SDCM:** 3 SDCM
- **Input Voltage:** 24V/DC
- **Dimming:** ON-OFF Or DMX512
- **Net Weight:** Approx. 0.75Kg, excluding packaging

### Order Model

Model	Power (W)	LEDs (quantity)	Max Lumens (lm) 3000K	Control Systems	Beam	CCT	Finish
AEP1TI-03	3(Max)	1	159	ET ON-OFF 24V DC Power Supply	S 7°	30 3000K 40 4000K	BK Black
				MT DMX512 Dimming 24V DC Power Supply	1 13°		
					3 30°		
					4 40°		

Example: AEP1TI-03ETS30BK

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

# PANTHER- MODEL: AEP1TI




WAC ARCHITECTURAL

## Spot Luminaires

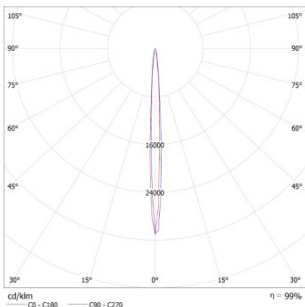
Project Name:

Type:

### Accessory

ITEM	Abbreviate	PIC	Micro
Wall Washer Visor	WW		AEP1TI-WW1-BK
Support for Pole	SPL		AEP1TI-SPL-BK
Stainless plate with Spike (Round base)	SPK		AEP1TI-SPK-BK

### Light Distribution @3000K data



**MODEL:** AEP1TI-03ETS40BK

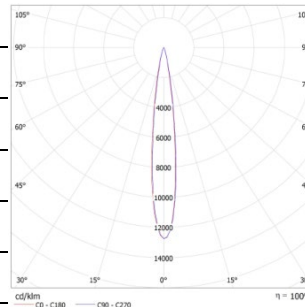
**BEAM ANGLE:** 7°

**POWER:** 3.1W

**LUMENS:** 156.6lm

**CBCP:** /

**EFFICACY:** 51lm/W



**MODEL:** AEP1TI-03ET140BK

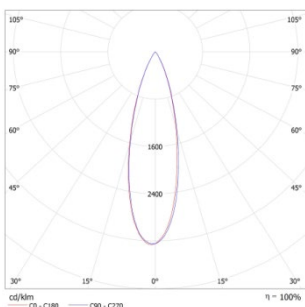
**BEAM ANGLE:** 13°

**POWER:** 3.1W

**LUMENS:** 157lm

**CBCP:** /

**EFFICACY:** 51lm/W



**MODEL:** AEP1TI-03ET340BK

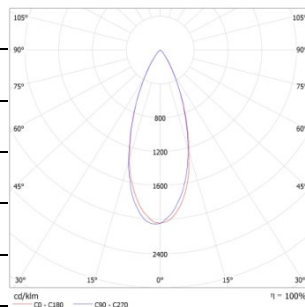
**BEAM ANGLE:** 30°

**POWER:** 3.1W

**LUMENS:** 159.4lm

**CBCP:** /

**EFFICACY:** 51lm/W



**MODEL:** AEP1TI-03ET440BK

**BEAM ANGLE:** 40°

**POWER:** 3.1W

**LUMENS:** 144lm

**CBCP:** /

**EFFICACY:** 46lm/W

# PANTHER- MODEL: AEP1NI

# WAC ARCHITECTURAL

## Spot Luminaires

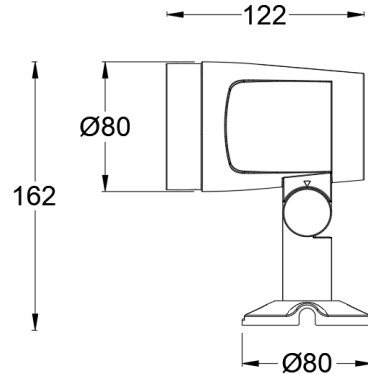
Project Name:

Type:

### Product Image



### Line Drawing



### Product Description

The PANTHER Series is the professional LED floodlight designed by WAC for high-end outdoor lighting venues, featuring WAC's patented design for a perfect, clean profile that incorporates aerodynamic principles to utilize efficient heat dissipation and prolong the life of the LED fixtures. The PANTHER Series luminaires are available in a wide range of sizes and with the latest LED technology, and can be precisely adjusted vertically and horizontally. Precisely adjustable rotation both vertically and horizontally. Applications include architectural facades or landscape projections.

### Product Features

- **Body Materials:** Aluminum die-casting lamp body
- **Optical System:** Lens + SUBROSA® Invisible Optical System
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** Vertical up 90°, Down 30°, Horizontal 0-330°
- **Accessory/Bracket:** Anti-glare Cover, Tensile Glass Frame, Hoop, Ground Insert
- **Certification:** CCC
- **IP Rating:** IP65
- **Insulation Level:** Class I
- **Operating Temperature:** -20 C ~50 C

### Product Specifications

- **LED Type:** High Power
- **Source Power:** 8W (Max)
- **Source Lm:** 2700K 800lm; 3000K 840lm; 4000K 880lm
- **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 Dimming
- **Net Weight:** Approx. 1.0Kg, excluding packaging

### Order Model

Model	Power (W)	LEDs(quantity)	Max Lumens (lm)3000K	Control Systems	Beam	CCT	Finish
<b>AEP1NI-08</b>	8(MAX)	3	441	<b>EL</b> ON-OFF 220V AC Power Supply <b>ML</b> DMX512 Dimming 220V AC Power Supply	<b>S</b> 6° <b>1</b> 13° <b>2</b> 22° <b>3</b> 34° <b>5</b> 50°	<b>27</b> 2700K <b>30</b> 3000K <b>40</b> 4000K	<b>BK</b> Black

Example: AEP1NI-08ELS30BK






# PANTHER- MODEL: AEP1NI

## Spot Luminaires

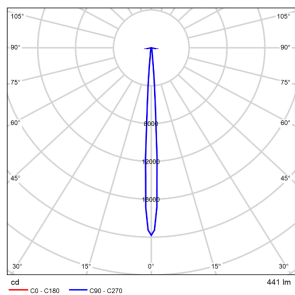
Project Name:

Type:

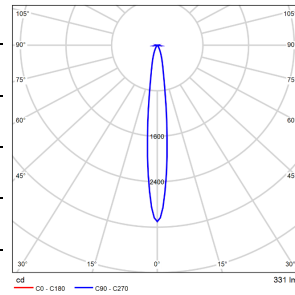
### Accessory

ITEM	Abbreviate	PIC	Mini
Wall Washer Visor	WW		AEP1NL-WW1-BK
Beam Elongated Lens/Horizontal Direction	BEL1		AEP1NL-BEL1-BK
Beam Elongated Lens / Vertical Direction	BEL2		AEP1NL-BEL2-BK
Support for Pole	SPL		AEP1SL-SPL-BK
Stainless plate with Spike (Round base)	SPK		AEP1NI-SPK-BK

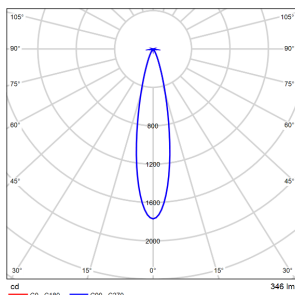
### Light Distribution @3000K Data



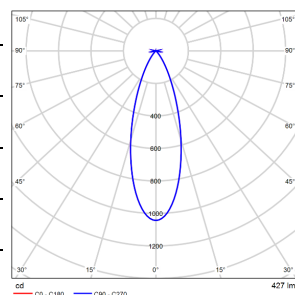
**MODEL:** AEP1NI-08ELS30BK  
**BEAM ANGLE:** 6°  
**POWER:** 9.2W  
**LUMENS:** 441lm  
**CBCP:** /  
**EFFICACY:** 47.9lm/W



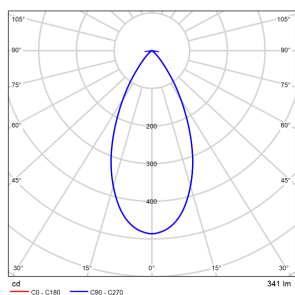
**MODEL:** AEP1NI-08EL130BK  
**BEAM ANGLE:** 13°  
**POWER:** 9.2W  
**LUMENS:** 331lm  
**CBCP:** /  
**EFFICACY:** 36.2lm/W



**MODEL:** AEP1NI-08EL230BK  
**BEAM ANGLE:** 22°  
**POWER:** 9.2W  
**LUMENS:** 346lm  
**CBCP:** /  
**EFFICACY:** 37.8lm/W



**MODEL:** AEP1NI-08EL330BK  
**BEAM ANGLE:** 34°  
**POWER:** 9.2W  
**LUMENS:** 427lm  
**CBCP:** /  
**EFFICACY:** 46.6lm/W



**MODEL:** AEP1NI-08EL530BK  
**BEAM ANGLE:** 50°  
**POWER:** 9.1W  
**LUMENS:** 341lm  
**CBCP:** /  
**EFFICACY:** 37.2lm/W

Spot Luminaires

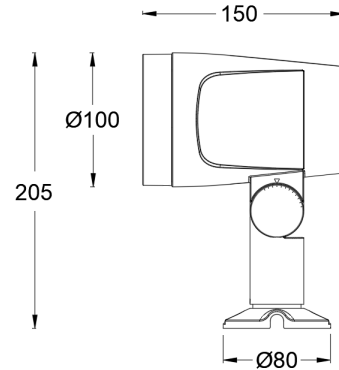
Project Name::

Type:

**Product Image**



**Line Drawing**



**Product Description**

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**Product Features**

- Body Materials:** Aluminum die-casting lamp body
- Optical System:** Lens + SUBROSA® Invisible Optical System
- Finishes:** Electrostatic Powder Coating
- Objection Direction:** Vertical up 90°, Down 30°, Horizontal 0-330°
- Accessory/Bracket:** Anti-glare Cover, Tensile Glass Frame, Hoop, Ground Insert
- Certification:** CCC
- IP Rating:** IP65
- Insulation Level:** Class I
- Operating Temperature:** -20°C~50°C

**Product Specification**

- **LED Type:** High Power
- **Source Power:** 19W (Max)
- **Source Lm:** 2700K 1900lm; 3000K 1995lm; 4000K 2090lm
- **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 Dimming
- **Net Weight:** Approx. 1.6Kg, excluding packaging

**Order Model**

Model	Power (W)	LEDs(quantity)	Max Lumens (lm)3000K	Control Systems	Beam	CCT	Finish
<b>AEP1SI-19</b>	19(MAX)	7	1096	<b>EL ON-OFF</b> 220V AC Power Supply <b>ML DMX512 Dimming</b> 220V AC Power Supply	<b>S 6°</b> <b>1 13°</b> <b>2 22°</b> <b>3 34°</b> <b>5 50°</b>	<b>27 2700K</b> <b>30 3000K</b> <b>40 4000K</b>	<b>BK Black</b>

Example: AEP1SI-19ELS30BK

# PANTHER- MODEL: AEP1SI






WAC ARCHITECTURAL

## Spot Luminaires

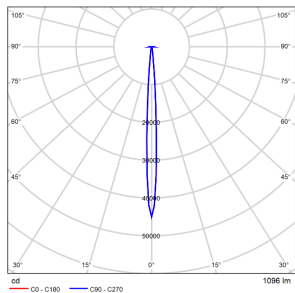
Project Name:

Type:

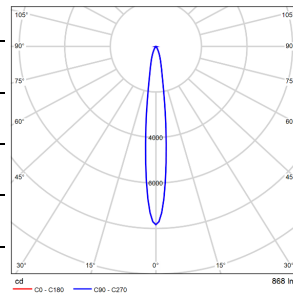
### Accessory

ITEM	Abbreviate	PIC	Small
Wall Washer Visor	WW		AEP1SL-WW1-BK
Beam Elongated Lens/Horizontal Direction	BEL1		AEP1SL-BEL1-BK
Beam Elongated Lens / Vertical Direction	BEL2		AEP1SL-BEL2-BK
Support for Pole	SPL		AEP1SL-SPL-BK
Stainless plate with Spike (Round base)	SPK		AEP1NI-SPK-BK

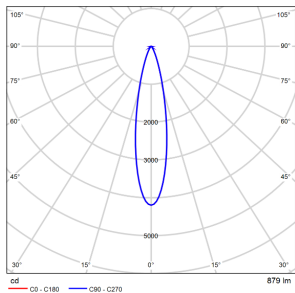
### Light Distribution @3000K Data



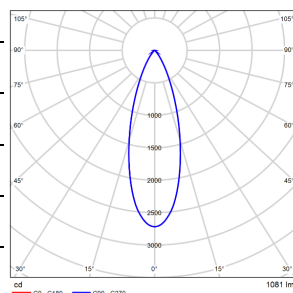
**MODEL:** AEP1SI-19ELS30BK  
**BEAM ANGLE:** 6°  
**POWER:** 22.2W  
**LUMENS:** 1096lm  
**CBCP:** /  
**EFFICACY:** 49.3lm/W



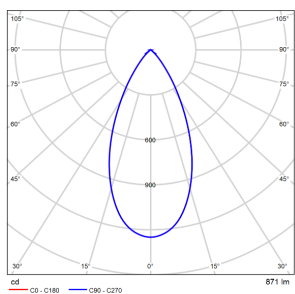
**MODEL:** AEP1SI-19EL130BK  
**BEAM ANGLE:** 13°  
**POWER:** 22.3W  
**LUMENS:** 868lm  
**CBCP:** /  
**EFFICACY:** 39lm/W



**MODEL:** AEP1SI-19EL230BK  
**BEAM ANGLE:** 22°  
**POWER:** 22.3W  
**LUMENS:** 879lm  
**CBCP:** /  
**EFFICACY:** 39.5lm/W



**MODEL:** AEP1SI-19EL330BK  
**BEAM ANGLE:** 34°  
**POWER:** 22.4W  
**LUMENS:** 1081lm  
**CBCP:** /  
**EFFICACY:** 48.3lm/W



**MODEL:** AEP1SI-19EL530BK  
**BEAM ANGLE:** 50°  
**POWER:** 22.3W  
**LUMENS:** 871lm  
**CBCP:** /  
**EFFICACY:** 39lm/W

# PANTHER- MODEL: AEP1MI

# WAC ARCHITECTURAL

## Spot Luminaires

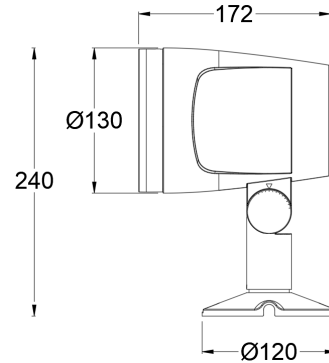
Project Name:

Type:

### Product Image



### Line Drawing



### Product Description

The PANTHER Series is the professional LED floodlight designed by WAC for high-end outdoor lighting venues, featuring WAC's patented design for a perfect, clean profile that incorporates aerodynamic principles to utilize efficient heat dissipation and prolong the life of the LED fixtures. The PANTHER Series luminaires are available in a wide range of sizes and with the latest LED technology, and can be precisely adjusted vertically and horizontally. Precisely adjustable rotation both vertically and horizontally. Applications include architectural facades or landscape projections.

### Product Features

- **Body Materials:** Aluminum die-casting lamp body
- **Optical System:** Lens + SUBROSA® Invisible Optical System
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** Vertical up 90°, Down 30°, Horizontal 0-330°
- **Accessory/Bracket:** Anti-glare Cover, Tensile Glass Frame, Hoop, Ground Insert
- **Certification:** CCC
- **IP Rating:** IP65
- **Insulation Level:** Class I
- **Operating Temperature:** -20°C ~50°C

### Product Specifications

- **LED Type:** High Power
- **Source Power:** 29W (Max)
- **Source Lm:** 2700K 2900lm; 3000K 3045lm; 4000K 3190lm
- **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 Dimming Control
- **Net Weight:** Approx 2.1Kg, excluding packaging

### Order Model

Model	Power (W)	LEDs(quantity)	Max Lumens (lm)3000K	Control Systems	Beam	CCT	Finish
AEP1MI-29	29(MAX)	12	1725	EL ON-OFF	S 6°	27 2700K 30 3000K 40 4000K	BK Black
				220V AC Power Supply	1 13°		
				ML DMX512 Dimming	2 22°		
				220V AC Power Supply	3 34°		
					5 50°		

Example: AEP1MI-29ELS30BK

# PANTHER- MODEL: AEP1MI






WAC ARCHITECTURAL

## Spot Luminaires

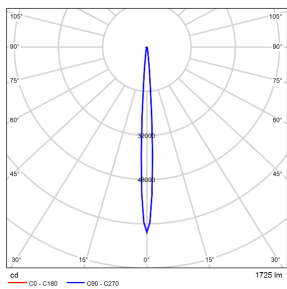
Project Name:

Type:

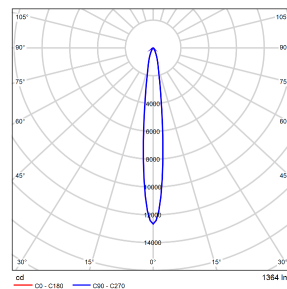
### Accessory

ITEM	Abbreviate	PIC	Medium
Wall Washer Visor	WW		AEP1ML-WW1-BK
Beam Elongated Lens/Horizontal Direction	BEL1		AEP1ML-BEL1-BK
Beam Elongated Lens / Vertical Direction	BEL2		AEP1ML-BEL2-BK
Support for Pole	SPL		AEP1SL-SPL-BK
Stainless plate with Spike (Round base)	SPK		AEP1SL-SPK-BK

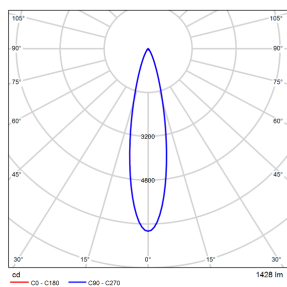
### Light Distribution @3000K Data



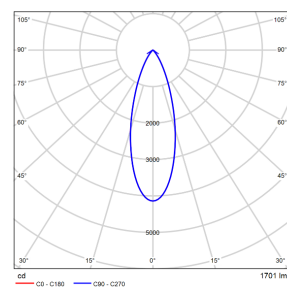
**MODEL:** AEP1MI-29ELS30BK  
**BEAM ANGLE:** 6°  
**POWER:** 34W  
**LUMENS:** 1725lm  
**CBCP:** /  
**EFFICACY:** 50.7lm/W



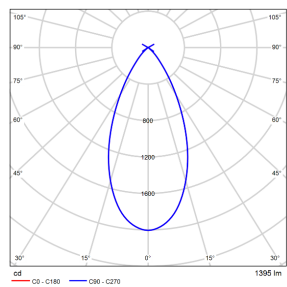
**MODEL:** AEP1MI-29EL130BK  
**BEAM ANGLE:** 13°  
**POWER:** 33.9W  
**LUMENS:** 1364lm  
**CBCP:** /  
**EFFICACY:** 40.2lm/W



**MODEL:** AEP1MI-29EL230BK  
**BEAM ANGLE:** 22°  
**POWER:** 33.8W  
**LUMENS:** 1428lm  
**CBCP:** /  
**EFFICACY:** 42.3lm/W



**MODEL:** AEP1MI-29EL330BK  
**BEAM ANGLE:** 34°  
**POWER:** 33.7W  
**LUMENS:** 1701lm  
**CBCP:** /  
**EFFICACY:** 50.4lm/W



**MODEL:** AEP1MI-29EL530BK  
**BEAM ANGLE:** 50°  
**POWER:** 33.7W  
**LUMENS:** 1395lm  
**CBCP:** /  
**EFFICACY:** 41.4lm/W

# PANTHER- MODEL: AEP1LI

# WAC ARCHITECTURAL

## Spot Luminaires

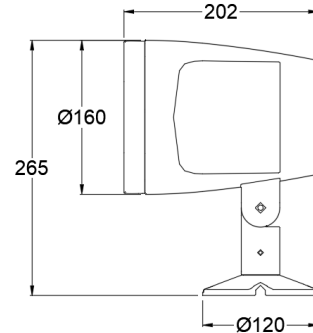
Project Name:

Type:

### Product Image



### Line Drawing



### Product Description

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### Product Features

- **Body Materials:** Aluminum die-casting lamp body
- **Optical System:** Lens + SUBROSA® Invisible Optical System
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** Vertical up 90°, Down 30°, Horizontal 0-330°
- **Accessory/Bracket:** Anti-glare Cover, Tensile Glass Frame, Hoop, Ground Insert
- **Certification:** CCC
- **IP Rating:** IP65
- **Insulation Level:** Class I
- **Operating Temperature:** -20 C ~50 C

### Product Specifications

- **LED Type:** High Power
- **Source Power:** 49W (Max)
- **Source Lm:** 2700K 4730lm; 3000K 4945lm; 4000K 5160lm
- **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 Dimming Control
- **Net Weight:** Approx. 3.1Kg, excluding packaging

### Order Model

Model	Power (W)	LEDs(quantity)	Max Lumens (lm)3000K	Control Systems	Beam	CCT	Finish
<b>AEP1LI-49</b>	49(MAX)	18	2912	<b>EL ON-OFF</b> 220V AC Power Supply <b>ML DMX512 Dimming</b> 220V AC Power Supply	<b>S</b> 6° <b>1</b> 13° <b>2</b> 22° <b>3</b> 34° <b>5</b> 50°	<b>27</b> 2700K <b>30</b> 3000K <b>40</b> 4000K	<b>BK</b> Black

Example: AEP1LI-49ELS30BK

# PANTHER- MODEL: AEP1LI






WAC ARCHITECTURAL

## Spot Luminaires

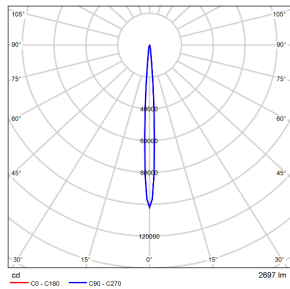
Project Name:

Type:

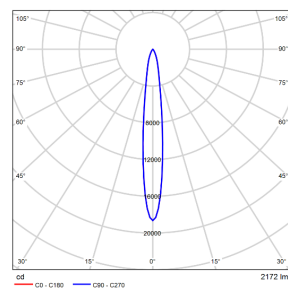
### Accessory

ITEM	Abbreviate	PIC	Large
Wall Washer Visor	WW		AEP1LL-WW1-BK
Beam Elongated Lens / Horizontal Direction	BEL1		AEP1LL-BEL1-BK
Beam Elongated Lens / Vertical Direction	BEL2		AEP1LL-BEL2-BK
Support for Pole	SPL		AEP1LL-SPL-BK
Stainless plate with Spike (Round base)	SPK		AEP1SL-SPK-BK

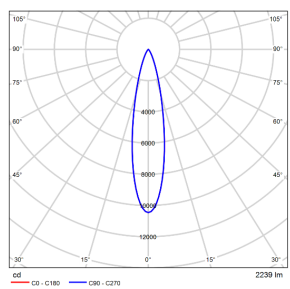
### Light Distribution @3000K Data



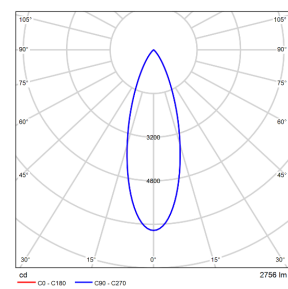
**MODEL:** AEP1LI-49ELS30BK  
**BEAM ANGLE:** 6°  
**POWER:** 54W  
**LUMENS:** 2911.8lm  
**CBCP:** /  
**EFFICACY:** 53.9lm/W



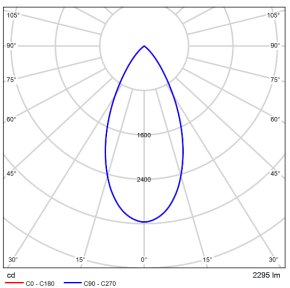
**MODEL:** AEP1LI-49EL130BK  
**BEAM ANGLE:** 13°  
**POWER:** 53.6W  
**LUMENS:** 2164.9lm  
**CBCP:** /  
**EFFICACY:** 40.4lm/W



**MODEL:** AEP1LI-49EL230BK  
**BEAM ANGLE:** 22°  
**POWER:** 54.1W  
**LUMENS:** 2282lm  
**CBCP:** /  
**EFFICACY:** 42.18lm/W



**MODEL:** AEP1LI-49EL330BK  
**BEAM ANGLE:** 34°  
**POWER:** 53.9W  
**LUMENS:** 2738.2lm  
**CBCP:** /  
**EFFICACY:** 50.8lm/W



**MODEL:** AEP1LI-49EL530BK  
**BEAM ANGLE:** 50°  
**POWER:** 49.8W  
**LUMENS:** 2239.2lm  
**CBCP:** /  
**EFFICACY:** 41.6lm/W

# PANTHER - MODEL: AEP5MI

WAC ARCHITECTURAL

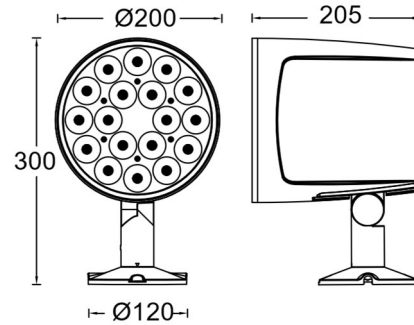
## Spot Luminaires

Project Name:

Type:

Product Image

Line Drawing



### Product Description

The PANTHER Series is the professional LED floodlight designed by WAC for high-end outdoor lighting venues, featuring WAC's patented design for a perfect, clean profile that incorporates aerodynamic principles to utilize efficient heat dissipation and prolong the life of the LED fixtures. The PANTHER Series luminaires are available in a wide range of sizes and with the latest LED technology, and can be precisely adjusted vertically and horizontally. Precisely adjustable rotation both vertically and horizontally. Applications include architectural facades or landscape projections.

### Product Features

- **Body Materials:** Quality Aluminum Alloy Lamp Body
- **Optical System:** Lens
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** Vertical up 90°, Down 30°, Horizontal 0-330°
- **Accessory/Bracket:** Anti-glare Cover, Tensile Glass Frame, Hoop
- **Certification:** CCC
- **IP Rating:** IP65
- **Insulation Level:** Class I
- **Operating Temperature:** -20 C ~ 50 C

### Product Specifications

- **LED Type:** High Power
- **Source Power:** 65W (Max)
- **Source Lm:** 2700K 6500lm, 3000K 6825lm, 4000K 7150lm
- **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 Dimming Control
- **Net Weight:** Approx. 4.0Kg, excluding packaging

### Order Model

Model	Power	LEDs (quantity)	Max Lumens (lm)	Control Systems	Beam	CCT	Finish
AEP5MI-65	65 65W(Max)	18	4019	EL ON-OFF 220V AC Power Supply ML DMX512 220V AC Power Supply	V 4°	27 2700K 30 3000K 40 4000K	BK Black

Example: AEP5MI-65ELV30BK

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

WAC Lighting reserves the right to periodically design and update products. 2025-08-12

# PANTHER - MODEL: AEP5MI

WAC ARCHITECTURAL

## Spot Luminaires

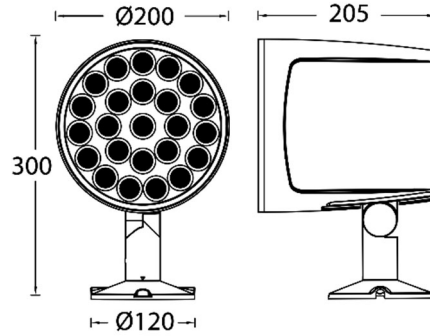
Product Name:

Type:

Product Image



Line Drawing



### Product Description

#### Product Features

- **Body Materials:** Aluminum die-casting lamp body
- **Optical System:** Lens + SUBROSA® Invisible Optical System
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** Vertical up 90°, Down 30°, Horizontal 0-330°
- **Accessory/Bracket:** Anti-glare Cover, Tensile Glass Frame, Hoop
- **Certification:** CCC
- **IP Rating:** IP65
- **Insulation Level:** Class I
- **Operating Temperature:** -20°C~50°C

#### Product Specifications

- **LED Type:** High Power
- **Source Power:** 65W (Max)
- **Source Lm:** 2700K 6500lm, 3000K 6825lm, 4000K 7150lm
- **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 Dimming
- **Net Weight:** Approx. 4.0Kg, excluding packaging

#### Order Model

Model	Power	LEDs (quantity)	Max Lumens (lm)	Control Systems	Beam	CCT	Finish
AEP5MI-65	65 65W(Max)	24	3954	EL ON-OFF 220V AC Power Supply ML DMX512 220V AC Power Supply	S 6°	27 2700K	BK Black
					1 10°	30 3000K	
					2 22°	40 4000K	
					3 33°		
					4 47°		
J 14°x44°							

Example: AEP5MI-65EL130BK

WAC Lighting  
www.waclighting.com (US)  
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Phone (516) 515.5000 • Fax (516) 515.5050




WAC GROUP  
TECHNOLOGY ILLUMINATED

## Spot Luminaires

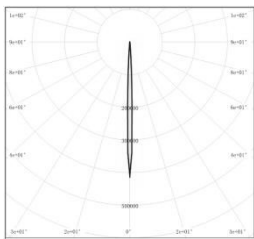
Project Name:

Type:

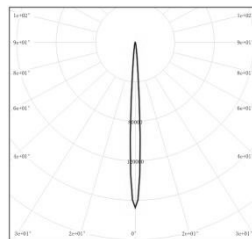
### Accessory

Item	Abbreviate	Pic	Model
Wall Wash Visor	WW4		AEP5MI-WW4-BK
Wall Wash Visor	WW5		AEP5MI-WW5-BK
Support for Pole	SPL		Please contact the product manager to place an order

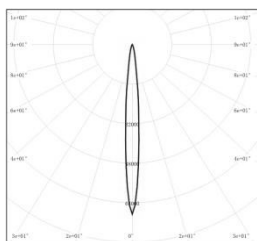
### Light Distribution @3000K Data



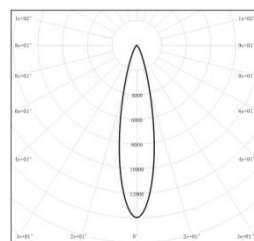
**MODEL:** AEP5MI-65MLV30BK  
**BEAM ANGLE:** 4°  
**POWER:** 70.64W  
**LUMENS:** 4019.8 lm  
**CBCP:** 432507 cd  
**EFFICACY:** 56.9 lm /W



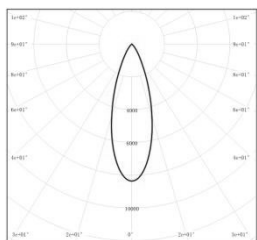
**MODEL:** AEP5MI-65MLS30BK  
**BEAM ANGLE:** 6°  
**POWER:** 68.10W  
**LUMENS:** 3954.8 lm  
**CBCP:** 176617 cd  
**EFFICACY:** 58.07 lm /W



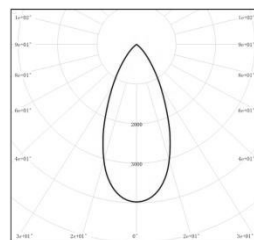
**MODEL:** AEP5MI-65ML130BK  
**BEAM ANGLE:** 10°  
**POWER:** 67.81W  
**LUMENS:** 3858.6 lm  
**CBCP:** 69891 cd  
**EFFICACY:** 56.9 lm /W



**MODEL:** AEP5MI-65ML230BK  
**BEAM ANGLE:** 22°  
**POWER:** 67.39W  
**LUMENS:** 3080 lm  
**CBCP:** 14020 cd  
**EFFICACY:** 45.71 lm /W



**MODEL:** AEP5MI-65ML330BK  
**BEAM ANGLE:** 33°  
**POWER:** 68.17W  
**LUMENS:** 3409.2 lm  
**CBCP:** 8398 cd  
**EFFICACY:** 50.01 lm /W



**MODEL:** AEP5MI-65ML530BK  
**BEAM ANGLE:** 47°  
**POWER:** 68.42W  
**LUMENS:** 2755.1 lm  
**CBCP:** 3977 cd  
**EFFICACY:** 40.27 lm /W

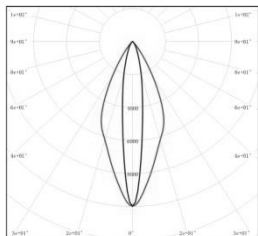
# PANTHER - MODEL: AEP5MI

WAC ARCHITECTURAL

## Spot Luminaires

Project Name:

Type:



<b>MODEL:</b>	AEP5MI-65MLJ30BK
<b>BEAM ANGLE:</b>	14°x44°
<b>POWER:</b>	67.32W
<b>LUMENS:</b>	2750.5 lm
<b>CBCP:</b>	12697 cd
<b>EFFICACY:</b>	40.85 lm /W