

FUEGO COMPACT MODEL: AEIR5N

In-ground Luminaires

WAC LIGHTING

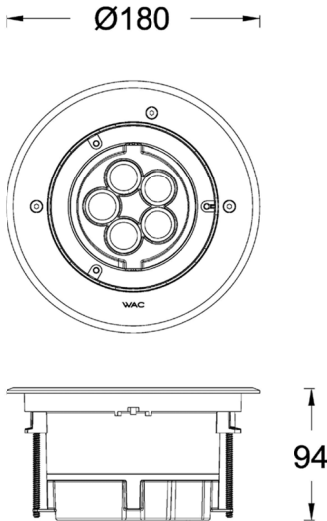
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

FUEGO Compact Adjustable, the face frame is made of high quality 316 stainless steel, the body is made of die-cast aluminum and powder coated at high temperature. Adjustable angle range 0°~30°. Suitable for outdoor environments, IP67 protection, IK10 impact resistance, 2000kg pressure resistance, high transmittance lens + anti-glare system. With the design of pre-buried cylinder, it is convenient for installation and maintenance. Applied to residential areas, such as parks, plazas, shopping centers as well as applied to facade lighting.

Product Features

- Body Material: Aluminum alloy die-casting + Stainless steel frame
- Optical System: Lens+SUBROSA® Hidden light system
- Finish: Static electricity powder coating
- Adjustable Angle: 0°~30°
- Accessories: /
- Certification: CCC
- IP Rating: IP67,IK10
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- LED Type : HIGH POWER LED
- LED Power: 8W Max
- Source Lm: 3000K 930lm
- LED Lifetime: >50000h-L70 / B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 2700K, 3000K ,4000K, Ra80
- SDCM: 3 SDCM
- Input: : 220V AC/50Hz
- Dimming: ON-OFF
- Net Weight: 2.3Kg without packing

Order Model

Model	Comment	Power (W)	LEDs (quantity)	Max Lumens (lm)	Control	Systems	Beam	CCT	Finish
AEIR5N	A Adjustable	08 08(Max)	5	531	EL	ON-OFF 220V AC Power Supply	S 7° 1 14° 2 20° 3 30°	27 2700K 30 3000K 40 4000K	SS Stainless Steel

Example: AEIR5NA-08ELS27SS

FUEGO COMPACT - MODEL: AEIR5N

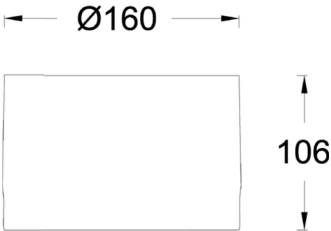
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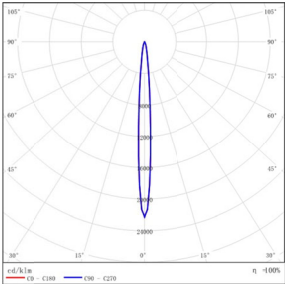
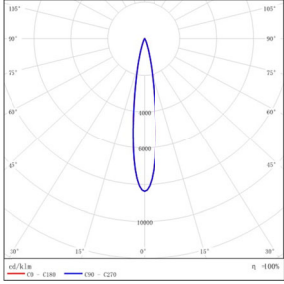
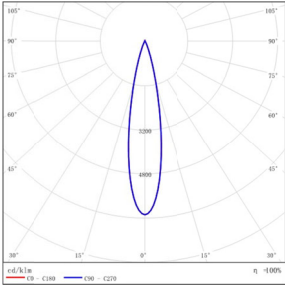
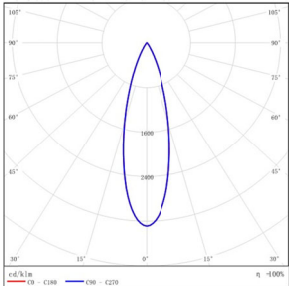
PROJECT:

TYPE:

Accessory

Item	Description	Pic	Description Dimensions
AERI5NA-RC001	Recessed Casing		

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA

	MODEL: AEIR5NA-08ELS30SS BEAM ANGLE: 6.9° POWER: 9.6W LUMENS: 531.2 lm CBCP: / EFFICACY: 55.23 lm /W		MODEL: AEIR5NA-08EL130SS BEAM ANGLE: 14.6° POWER: 9.5W LUMENS: 501.9 lm CBCP: / EFFICACY: 53.14 lm /W
	MODEL: AEIR5NA-08EL230SS BEAM ANGLE: 20.2° POWER: 9.5W LUMENS: 521.7 lm CBCP: / EFFICACY: 54.9 lm /W		MODEL: AEIR5NA-08EL330SS BEAM ANGLE: 30° POWER: 9.6 W LUMENS: 515.5 lm CBCP: / EFFICACY: 53.8 lm /W

FUEGO COMPACT - MODEL: AEIR6N

In-ground Luminaires

WAC LIGHTING

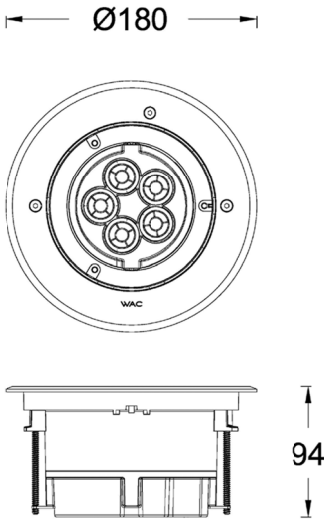
PROJECT:

TYPE:

Product Image



Line Drawing



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- Finish: Static electricity powder coating
- Adjustable Angle: 0°~30°
- Accessories: /
- Certification: CCC
- IP Rating: IP67 , IK10
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- LED Type : HIGH POWER LED
- LED Power: 8W Max
- Source Lm: 3000K 930lm
- LED Lifetime: >50000h-L70 / B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 2700K, 3000K ,4000K, Ra80
- SDCM: 3 SDCM
- Input: 220V AC/50Hz
- Dimming: ON-OFF
- Net Weight: 2.3Kg without packing

Order Model

Model	Comment	Power (W)	LEDs (quantity)	Max Lumens (lm)	Control Systems	Beam	CCT	Finish
AEIR6N	A Adjustable	08 08(Max)	5	369	EL ON-OFF 220V AC Power Supply	S 7° 1 13° 2 20° 3 30°	27 2700K 30 3000K 40 4000K	SS Stainless Steel

Example: AEIR6NA-08ELS27SS

FUEGO COMPACT - MODEL: AEIR6N

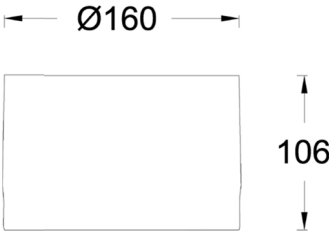
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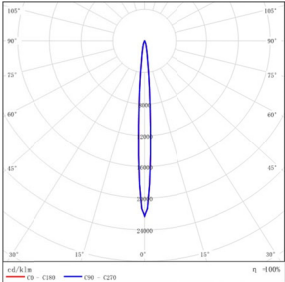
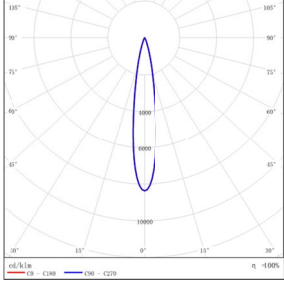
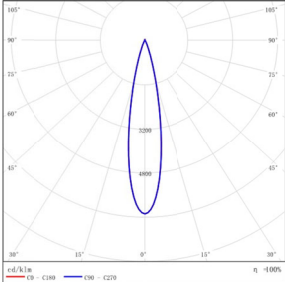
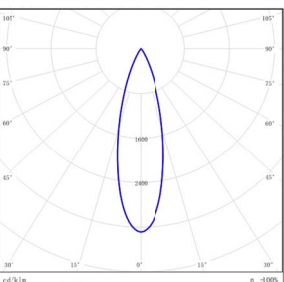
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Accessory

Item	Description	Pic	Description Dimensions
AEIR5NA-RC001	Recessed Casing		

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA

	MODEL: AEIR6NA-08ELS30SS BEAM ANGLE: 7.3° POWER: 9.6W LUMENS: 369 lm CBCP: / EFFICACY: 38.32 lm /W		MODEL: AEIR6NA-08EL130SS BEAM ANGLE: 13.1° POWER: 9.4W LUMENS: 300 lm CBCP: / EFFICACY: 31.74 lm /W
	MODEL: AEIR6NA-08EL2230SS BEAM ANGLE: 20° POWER: 9.5W LUMENS: 321 lm CBCP: / EFFICACY: 33.83 lm /W		MODEL: AEIR6NA-08EL330SS BEAM ANGLE: 30° POWER: 9.6 W LUMENS: 322 lm CBCP: / EFFICACY: 33.61 lm /W