

## Anello

Design Marc Aurel

iGuzzini

Last information update: April 2024

### Product configuration: AMK2

AMK2: System complete with pole for burial - Warm White - Symmetrical optic



### Product code

AMK2: System complete with pole for burial - Warm White - Symmetrical optic

### Technical description

Outdoor luminaire with down light symmetrical optic, designed to use LED lamps. Consists of a pole and an optical assembly. The optical assembly includes: dark grey painted cast aluminium structure; transparent methacrylate outer screen lit by a ring of cool white indicator LEDs; pyramid-shaped inner methacrylate decorative elements; down light optical unit consists of Warm White monochrome LEDs with Flood optic. 3600 mm high, conical-shaped pole (ø 110-70 mm) made of 70 micron hot-galvanised EN 10025-S235JR steel with a powder paint coating. The luminaire technical characteristics conform to EN60598-1 standards and particular requirements.

### Installation

Pole-mounted

### Colour

Grey (15)\*

### Weight (Kg)

64.85

\* Colours on request

### Mounting

pole-top

### Wiring

Complete with electronic ballast (220-240V ac 50/60Hz).

Complies with EN60598-1 and pertinent regulations



IK08

IP66

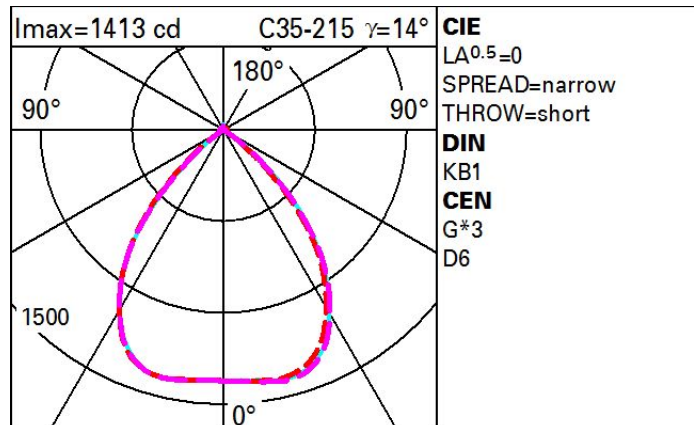


### Technical data

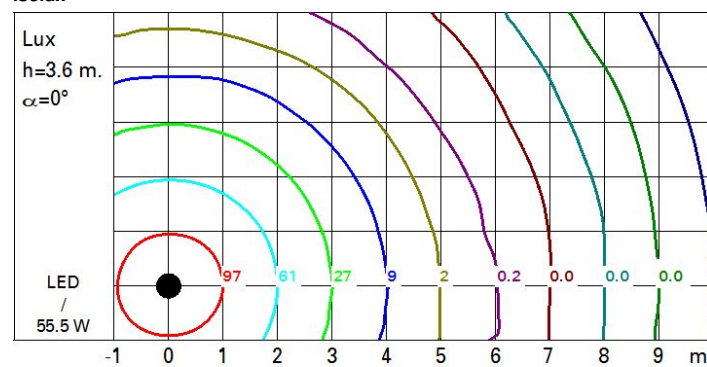
lm system:	2250	Colour temperature [K]:	3000
W system:	55.5	MacAdam Step:	3
lm source:	-	Life Time LED 1:	95,000h - L90 - B10 (Ta 25°C)
W source:	-	Life Time LED 2:	100,000h - L80 - B10 (Ta 25°C)
Luminous efficiency (lm/W, real value):	40.5	Lamp code:	LED
lm in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	96	ZVEI Code:	LED
Light Output Ratio (L.O.R.) [%]:	100	Number of optical assemblies:	1
CRI (minimum):	80	Intervallo temperatura ambiente:	from -20°C to +35°C. (*)
CRI (typical):	82	Control:	DALI-2

\* Preliminary data

### Polar



# Isolux



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AMK3: System complete with pole and base-plate - Warm White - Symmetrical optic



AMK3: System complete with pole and base-plate - Warm White - Symmetrical optic

Outdoor luminaire with down light symmetrical optic, designed to use LED lamps. Consists of a pole and an optical assembly. The optical assembly includes: dark grey painted cast aluminium structure; transparent methacrylate outer screen lit by a ring of cool white indicator LEDs; pyramid-shaped inner methacrylate decorative elements; down light optical unit consists of Warm White monochrome LEDs with flood optic. 3600 mm high, conical-shaped pole (ø 110-70 mm) made of 70 micron hot-galvanised EN 10025-S235JR steel with a powder paint coating. The luminaire technical characteristics conform to EN60598-1 standards and particular requirements.

## Pole-mounted

**Weight (Kg)**  
71.5

\* Colours on request

pole-top

Complete with electronic ballast (220-240V ac 50/60Hz)

Complies with EN60598-1 and pertinent regulations



Im system:	2250	Colour temperature [K]:	3000
W system:	55.5	MacAdam Step:	3
Im source:	-	Life Time LED 1:	95,000h - L90 - B10 (Ta 25°C)
W source:	-	Life Time LED 2:	100,000h - L80 - B10 (Ta 25°C)
Luminous efficiency (lm/W, 40.5 real value):		Lamp code:	LED
Im in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	96	ZVEI Code:	LED
Light Output Ratio (L.O.R.) 100 [%]:		Number of optical assemblies:	1
CRI (minimum):	80	Intervallo temperatura ambiente:	from -20°C to +35°C. (*)
CRI (typical):	82	Control:	DALI-2

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\* Preliminary data

**I<sub>max</sub>=1413 cd**      **C35-215**    **γ=14°**  
**CIE**  
**LA<sup>0.5</sup>=0**  
**SPREAD=narrow**  
**THROW=short**  
**DIN**  
**KB1**  
**CEN**  
**G\*3**  
**D6**

# Isolux

