

# Artemis

## LED-Street and Industry Lighting



- ✓ On Average **70% Energy Saving**
- ✓ **Open Design**  
For optimal cooling
- ✓ **Special Lens Technology**  
Targeted distribution of light without reflector
- ✓ **CREE Chip**  
Guarantee of maximum lighting power
- ✓ **5 Years Guarantee**

Watt	Lumen	Colour temp.	LEDs	Chips	Guarantee	Size (l x w x h)	Weight
30W	2500lm	2700K-5500K	14	CREE	5 years	24 x 33 x 16 cm	5.0 kg
60W	5280lm	2700K-5500K	28	CREE	5 years	26 x 33 x 16 cm	5.5 kg
90W	8350lm	2700K-5500K	42	CREE	5 years	30 x 33 x 16 cm	6.4 kg
120W	11130lm	2700K-5500K	56	CREE	5 years	36 x 33 x 16 cm	7.1 kg
150W	13920lm	2700K-5500K	70	CREE	5 years	43 x 33 x 16 cm	7.9 kg
180W	16700lm	2700K-5500K	84	CREE	5 years	49 x 33 x 16 cm	9.6 kg
210W	19500lm	2700K-5500K	98	CREE	5 years	55 x 33 x 16 cm	10.3 kg
240W	22260lm	2700K-5500K	112	CREE	5 years	62 x 33 x 16 cm	11.2 kg
270W	24580lm	2700K-5500K	126	CREE	5 years	78 x 33 x 16 cm	12.1 kg
300W	26500lm	2700K-5500K	140	CREE	5 years	84 x 33 x 16 cm	13.1 kg



**Up to 70% energy saving**  
A lot of light with little electricity

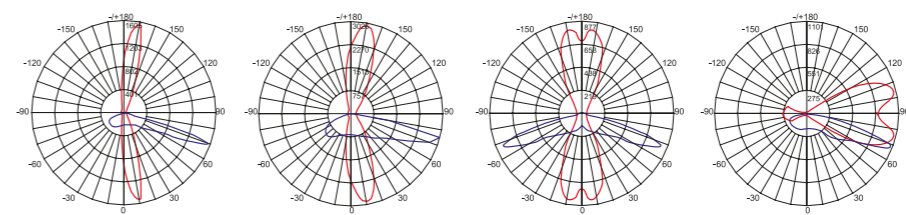


**Outstanding durability**  
Lifespan of 50.000 hours



**Optimal illumination**  
More security and efficiency

### Light distribution\*



Lens Code : A2M111      Lens Code : A3L112      Lens Code : S1M111      Lens Code : A4S112

Luminous Intensity Unit: cd/klm

\*Light distribution curve depending on lens. The tilting angle of the light can be regulated using special lenses; no reflector is required.

