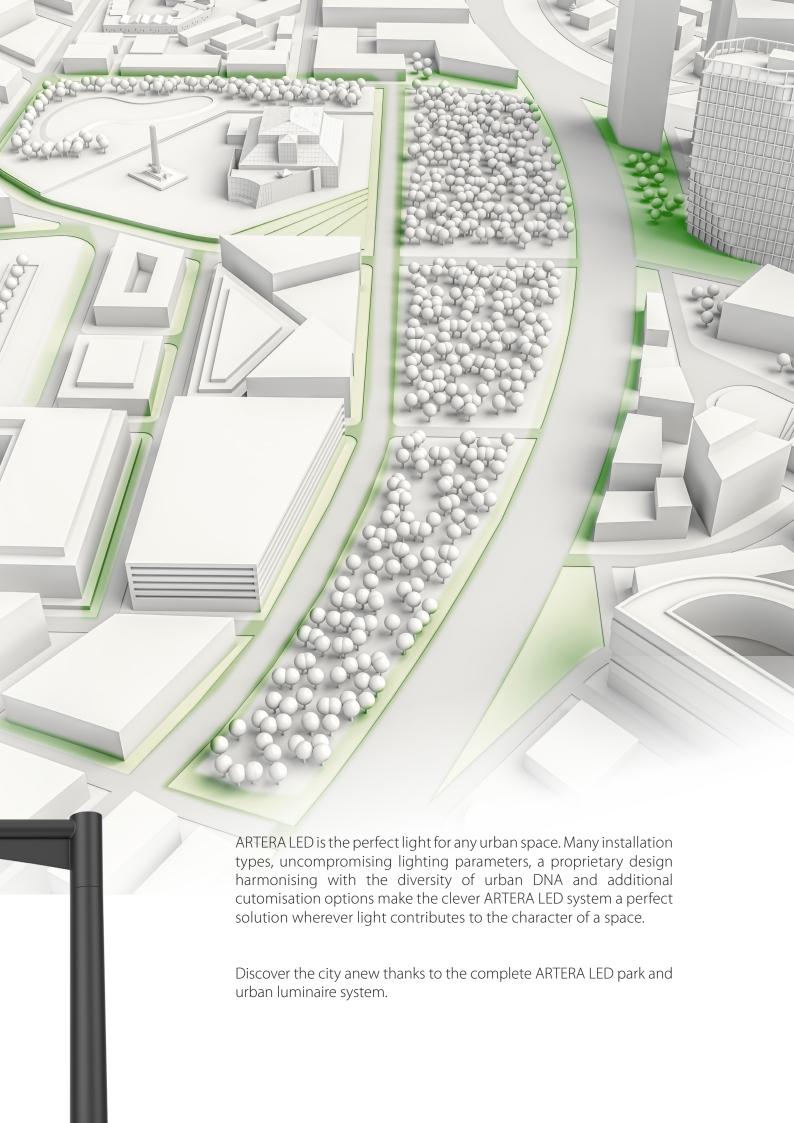


## ARTERA LED







## ARTERA LED

**ARTERA LED** is available in both an omnidirectional lighting version and a lens version – with the option of equipping with one of the nine dedicated road optics. Functional design flexibility allows you to create a coherent character for a city while maintaining the highest standards of quality and safety of lighting.











power 49, 68, 106 W

luminaire flux | 5500-13500 lm

efficacy up to 150 lm/W

colour temperature | 2200, 2700, 3000, 4000K

operating temperature | -40 ... +50°C

CRI ≥70

IP 66

IK 8

body | high pressure die-cast aluminum

body colour gray, graphite

weight 9,2 kg

size (LxH) 548x101 mm size (LxH1) 548x175 mm

## ARTERA LED



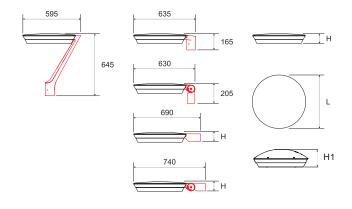


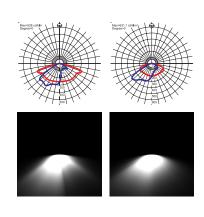


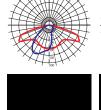


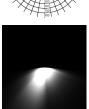


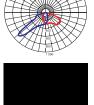
- Can be equipped with a NEMA or ZHAGA connector IoT ready
- Lenticular and omnidirectional distribution
- 2 design versions
- 6 assembly variants
- 9 dedicated city optics
- wide range of applications
- ULOR = 0%
- CIE> 95%
- Lifespan: L90 100,000h
- RG0 (applies to selected indexes)

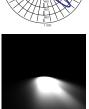






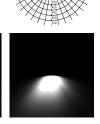














## ARTERA LED

ONE LUMINAIRE, MANY WAYS OF MONTAGE







LUG Light Factory



www.lug.com.pl