

CITY



DESCRIPTION

City is a modernized and minimal version of a traditional 18th and 19th centuries gas lamp. With its minimal look, City is suitable in environments where preservation of the past and heritage is important and today's highly technological and contemporary street lightings would come across too intense. City is available in configurations with 3 or 4 LED profiles, creating either a triangle or a square with the profiles.

City features our own aluminium profile with LED lighting called Wannabe. Its aluminium body is anodized in black. Wannabe features a single fully tempered glass plate with antireflective coating. It has a unique joint system which connects the profile to the luminaire head. This joint allows the profile to be adjusted freely on its horizontal axes, which means that its light can be directed in any desired direction. In addition to this, it is possible to customise the optics of Wannabe to create the most optimal lighting solution.

The City luminaire head is made from powder painted aluminium, which comes in graphite black (RAL 9011), either mat or glossy, to match the black anodized aluminium of the Wannabe profiles. It's suited for lamp posts with a 60 millimeter diameter spigot.

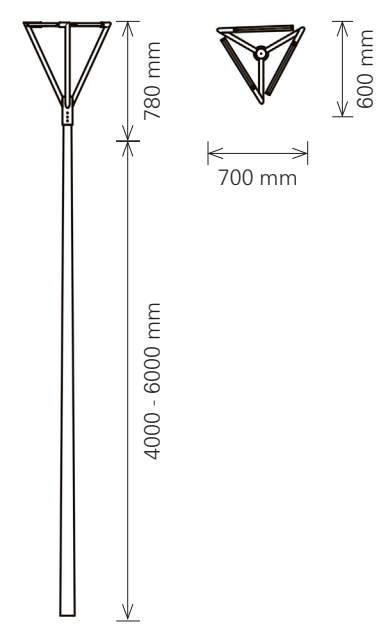
City comes with a conical pole of either 4, 5 or 6 meters which is made from galvanized steel and also powder painted in graphite black (RAL 9011) to match the Wannabe profiles and the luminaire head. Poles in different shapes and sizes are available upon request.

The LED driver for City is located inside the pole for easy access and maintenance. DALI compatible drivers are available. In addition, a Casambi control system can be added. Triangle is further available in a Zhaga compatible version.

DESIGNER

Margus Triibmann

DIMENSIONS



TECHNICAL INFORMATION

Product code	LO-CI-03
Light source	LED
Number of lighting elements	3
Max light output (lm)	6725
Color rendering index (CRI)	≥80
Color temperature (K)	3000/4000
Power consumption (W)	70
Supply voltage	100...240VAC
Supply frequency	50...60Hz
Working temperature Ta	-30...+40°C
IP rating	67
IK rating	8
Weight (without pole, kg)	5

MATERIAL

LED-profile	Anodized aluminium
Luminaire head	Powder painted aluminium
Conical post	Galvanized and powder painted steel

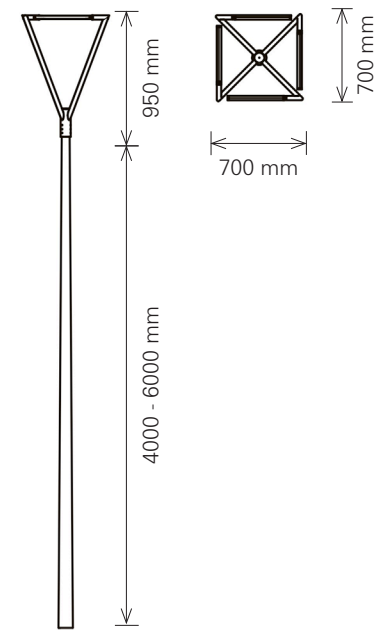
COLORS

LED-profile	■	Black anodized
Luminaire head	■	Graphite black (RAL 9011)
Conical post	■	Graphite black (RAL 9011)





DIMENSIONS



TECHNICAL INFORMATION

Product code	LO-CI-04
Light source	LED
Number of lighting elements	4
Max light output (lm)	8970
Color rendering index (CRI)	≥80
Color temperature (K)	3000/4000
Power consumption (W)	93
Supply voltage	100...240VAC
Supply frequency	50...60Hz
Working temperature Ta	-30...+40°C
IP rating	67
IK rating	8
Weight (without pole, kg)	8

MATERIAL

LED-profile	Anodized aluminium
Luminaire head	Powder painted aluminium
Conical post	Galvanized and powder painted steel

COLORS

LED-profile	■	Black anodized
Luminaire head	■	Graphite black (RAL 9011)
Conical post	■	Graphite black (RAL 9011)



