

# AVENIDA

## BOLLARD

AVENIDA BOLLARD LED

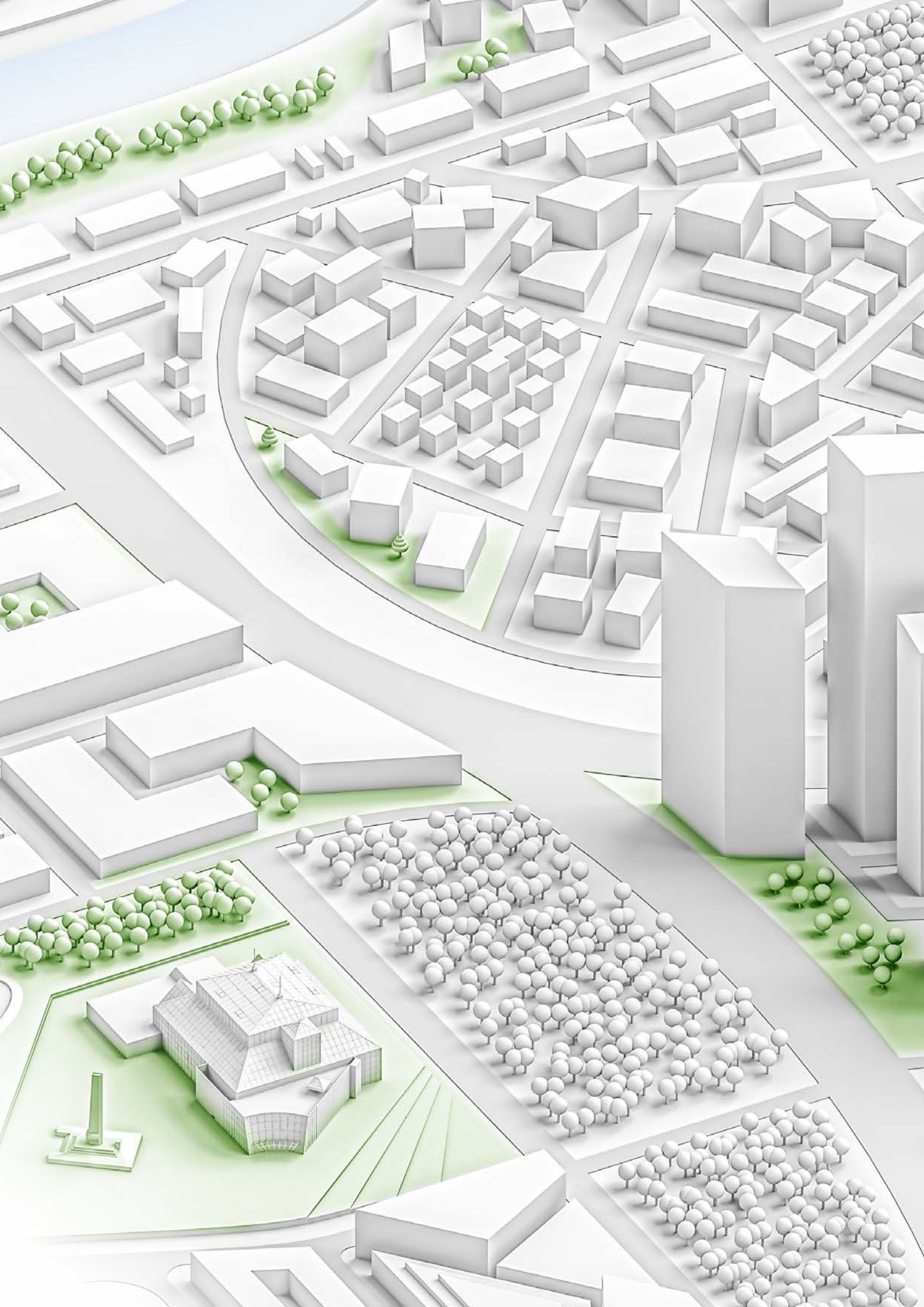
AVENIDA LED



DESIGN  
AWARD  
2019

Complement to comprehensive park and city lighting.

Meet the new AVENIDA Bollard LED luminaire, which enables you to create comprehensive placemaking projects - it will be perfect for a park, campus or in a housing estate, illuminating walking paths, stairs, promenades and streets. The AVENIDA Bollard LED luminaire extends the design line of AVENIDA LED luminaires that won the IF Design Award 2019.



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The well-thought-out structure of the luminaire allows for easy installation in the ground, prefabricated foundations or concrete, and two variants of height corresponding to architectural points allow to emphasize communication routes and objects of nature and small architecture in accordance with the designer's vision.

Thanks to the use of a original LUG lighting system the luminaire provides pleasant light and excellent distribution. The luminaire is available in several variants of color temperature, ranging from warm 2200K and 2700K, to more standard 3000K and 4000K solutions.





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moc	7,5, 10, 13,5 W	
luminaire flux	630 - 1260 lm	
efficacy	up to 93 lm/W	
colour temperature	3000, 4000K	
operating temperature range	-40 ... +50°C	
CRI	≥70	
IP	66	
IK	09	
body	high pressure die-cast aluminum	
body colour	gray, graphite	
mounting	on the substrate	
size	150 x 500mm	150 x 1000mm
weight	2,6kg	3,8kg



detailed technical data



Accessory - in-ground anchor

