

Street Loop II LS

1 variant



The Street Loop II LS is a ring-shaped catenary and bracket luminaire for outdoor lighting with a luminaire head and bracket in aluminium (Ø 1'100 mm). It can be mounted either on a hot-dip galvanised and coated steel system column or on a catenary. The ring is equipped with 6 to 8 individual BLK1 LED modules and covers a connected load of max. 57.8 W. The light colours 2'200/2'700/3'000 K (optionally 1'800/4'000 K) and three standard housing colours make the luminaire configurable for light point heights of approx. 4.50-5.90 m.

TECHNICAL DATA

ELECTRONICS

Power	max. 57.8 W
Control gear	constant-current driver for LED modules (max. 600 mA)

LIGHTING TECHNOLOGY

Luminaire type	Catenary and bracket luminaire
Light source	6 or 8x LED module type BLK1-1/3/4/5/6/8C or S
Light colour	2'200 K / 2'700 K / 3'000 K, optional 1'800 K / 4'000 K
Light colour adjustable	No
Power adjustable	Yes (DALI dimmable)
Light distribution	symmetric wide-beam
Cover	PMMA lenses, clear or satin-finished

FUNCTIONALITY

Dimmability	DALI
Application area	Outdoor

DIMENSIONS

Diameter (ring)	1'100 mm
Light point height	approx. 4.50 - 5.90 m (column version)

MATERIAL

Housing colour	DB703 (BL anthracite) / DB702 (BL grey) / DB701 (BL silver-grey), further colours on request
Housing material	luminaire head and bracket in aluminium, coated surfaces
Luminaire body	aluminium; system column in steel, hot-dip galvanised and coated
FURTHER DATA	
Protection rating	housing IP65, LED module IP67
Protection class	I
Warranty	5 years
Certificates	CE
Mounting	Post-top mounting with ground section or flange plate, or suspension from a catenary

VARIANTS

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