

Canna 200 SL

1 variant



The Canna 200 SL is a catenary luminaire for outdoor lighting that is mounted on a stainless-steel cable (ø8 mm, provided by others) between buildings or masts. The housing in coated aluminium (ø200 mm) with a clear, optionally satin-finished PMMA diffuser accommodates an LED module of type BLK4-1/3/5/6/7/8 (C or S) and covers a power of 11.4-35.4 W and a luminous flux of 1'004-4'058 lm. Five selectable light distributions, from narrow-beam through linear, symmetric and asymmetric to spot optics, make the luminaire versatile. The light colours 2'700/3'000 K (optionally 1'800/2'200/4'000 K) round off the range.

TECHNICAL DATA

ELECTRONICS

Power	11.4 - 35.4 W
Control gear	OSRAM OT40 4DIM (AstroDim, 1-10V), power reduction circuit (StepDim)

LIGHTING TECHNOLOGY

Luminaire type	Catenary luminaire, available in 5 light distributions
Light source	1x LED module type BLK4-1/3/5/6/7/8, C or S
Light distribution	sym. narrow-beam / linear wide-beam / asym. wide-beam / sym. wide-beam / asym. deep-beam / spot
Light colour	2'700 K / 3'000 K, optionally 1'800 K / 2'200 K / 4'000 K
Light colour adjustable	No
Power adjustable	Yes
Rated luminous flux	1'004 - 4'058 lm (depending on module)
Cover	PMMA diffuser clear, optionally satin-finished; PMMA lenses clear or satin-finished

FUNCTIONALITY

Dimmability	AstroDim (1-10V), power reduction circuit (StepDim)
Application area	Outdoor, catenary mounting (span wire)

DIMENSIONS

Diameter	ø200 mm
Housing height	125 mm
Weight	approx. 4.5 kg (incl. suspension)

MATERIAL

Housing colour	DB703 (BL anthracite) / DB702S (BL grey) / DB701 (BL silver-grey), further colours on request
Housing material	aluminium, coated surfaces
Light emission material	PMMA diffuser clear, optionally satin-finished; PMMA lenses clear or satin-finished
Luminaire body	aluminium

FURTHER DATA

Protection rating	housing IP44, LED module IP66
Protection class	I and II
Warranty	5 years
Certificates	CE
Mounting	catenary mounting with IP68 connector, stainless-steel cable ø8 mm provided by others (design variant D)

VARIANTS

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