

Canna 250 SL

1 variant



The Canna 250 SL is a catenary luminaire for outdoor lighting that is mounted either on a span wire or on a pendant rod in V2A stainless steel. The housing in coated aluminium (ø250 mm) accommodates an LED module of type BLK6-1/3/5/6/8 (C or S) and covers a power of 27-52 W and a luminous flux of 2'636-6'000 lm. Five selectable light distributions, from linear through symmetric and asymmetric to spot optics, make the luminaire versatile. The light colours 2'700/3'000 K (optionally 2'200/4'000 K) round off the range.

TECHNICAL DATA

ELECTRONICS

Power	27 - 52 W
Control gear	OSRAM OT100 2DIM (AstroDim, 1-10V), optionally DALI + DC-compatible, power reduction circuit (StepDim)

LIGHTING TECHNOLOGY

Luminaire type	Catenary luminaire, available in 5 light distributions
Light source	1x LED module type BLK6-1/3/5/6/8, C or S
Light distribution	linear wide-beam / asym. wide-beam / sym. wide-beam / asym. deep-beam / spot
Light colour	2'700 K / 3'000 K, optionally 2'200 K / 4'000 K
Light colour adjustable	No
Power adjustable	Yes
Rated luminous flux	2'636 - 6'000 lm (depending on module)
Cover	PMMA lenses, clear or satin-finished

FUNCTIONALITY

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

DIMENSIONS

Diameter	ø250 mm
----------	---------

Housing height	185 mm
----------------	--------

MATERIAL

Housing colour	DB703 (BL anthracite) / DB702 (BL grey) / DB701 (BL silver-grey), further colours on request
----------------	--

Housing material	aluminium, coated surfaces
------------------	----------------------------

Light emission material	PMMA lenses clear or satin-finished
-------------------------	-------------------------------------

Luminaire body	aluminium
----------------	-----------

FURTHER DATA

Protection rating	housing IP54, LED module IP66
-------------------	-------------------------------

Protection class	I and II
------------------	----------

Warranty	5 years
----------	---------

Certificates	CE
--------------	----

Mounting	cable pendant or pendant rod in V2A (design variant D)
----------	--

VARIANTS

65.09720.H18573	65.09720.H18573
-----------------	-----------------