

A nighttime photograph of a brick building with two illuminated cylindrical bollards on a lawn. The bollards are glowing with a warm yellow light, casting long shadows on the grass. In the background, a car is parked near some trees.

**THORN**  
LIGHTING

**CESAR STROLL**

LEAD THE WAY



# LEAD THE WAY

Let Cesar Stroll take the lead.

Available as either a bollard or post top, Cesar Stroll offers an elegant glare-free and vandal-proof solution for pedestrian areas, town centres and parks where safety are a must.

Thanks to its clear vandal-proof polycarbonate diffuser, Cesar Stroll offers controlled downward omni-directional light emission and excellent glare control.







# CESAR STROLL

## FEATURES

### SHAPE AND SIZES

Available as either a bollard or post top.  
200 mm diameter x 950 mm height (Bollard).  
200 mm diameter x 2430 mm height (Post top).

### LIGHT QUALITY

COB light engine offering precise light distribution and CRI 90.

### CONTROLLABILITY

Cesar Stroll is available with DALI-2 connectivity on-board.

### DURABILITY

Cesar Stroll is rated IK10 and IP65.  
Corrosion Class C3.

### HOUSING COLOUR

Available in White (R9016), Black (R9005),  
Light Grey (R9006) and Anthracite Grey (G9005).

### WIRING

Includes electrical access door for ease of installation and maintenance.

### TECHNICAL DESCRIPTION

Die-cast and extruded aluminium housing with high corrosion resistance.  
Stainless steel A4 screws.  
Clear polycarbonate diffuser with controlled downward light emission for avoiding any glare.  
Polycarbonate vandal-proof diffuser.  
Pre-wired luminaire with neoprene cable and connector.  
Silicone gaskets.  
Double Powder Paint process.  
ULOR 1.5%.  
Electrical Class II.  
3 SDCM COB light engine.  
Operating Ambient Temperature  $-20^{\circ}\text{C}$  to  $+50^{\circ}\text{C}$ .  
Lifetime 70 000 Hrs L80 B10 Ta  $25^{\circ}\text{C}$ .

### CERTIFICATION



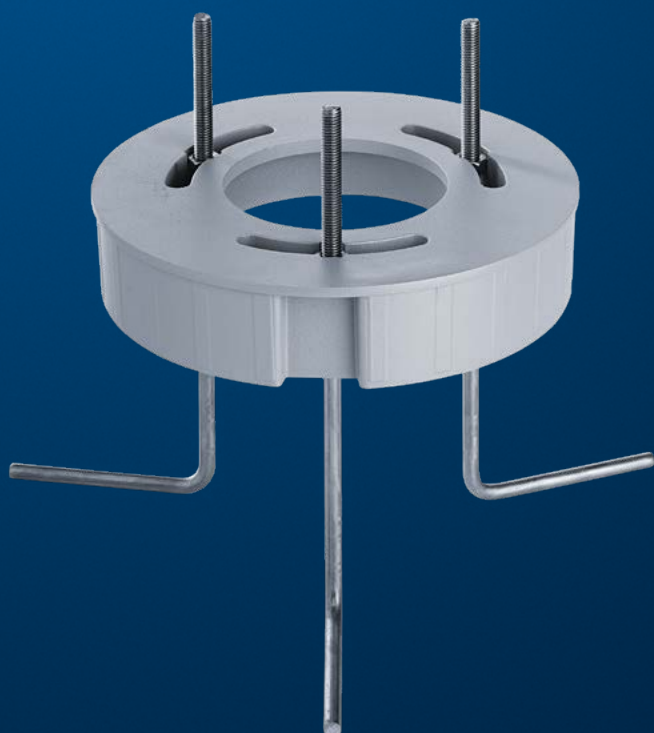
#### Note:

The usage of the bollard product family is restricted to private building surrounds and not for public outdoor spaces.

# PHOTOMETRIC SUMMARY

Type	Height (mm)	Colour temp (K)	Lumen output (lm)	Power (W)	Rated input power (W)	Luminaire efficacy (lm/W)
Bollard	950	2700	1843	33	35.1	52.51
		3000	1941			55.30
		4000	2076			59.15
Post Top	2500	2700	1843	33	35.1	52.51
		3000	1941			55.30
		4000	2076			59.15

## ACCESSORIES

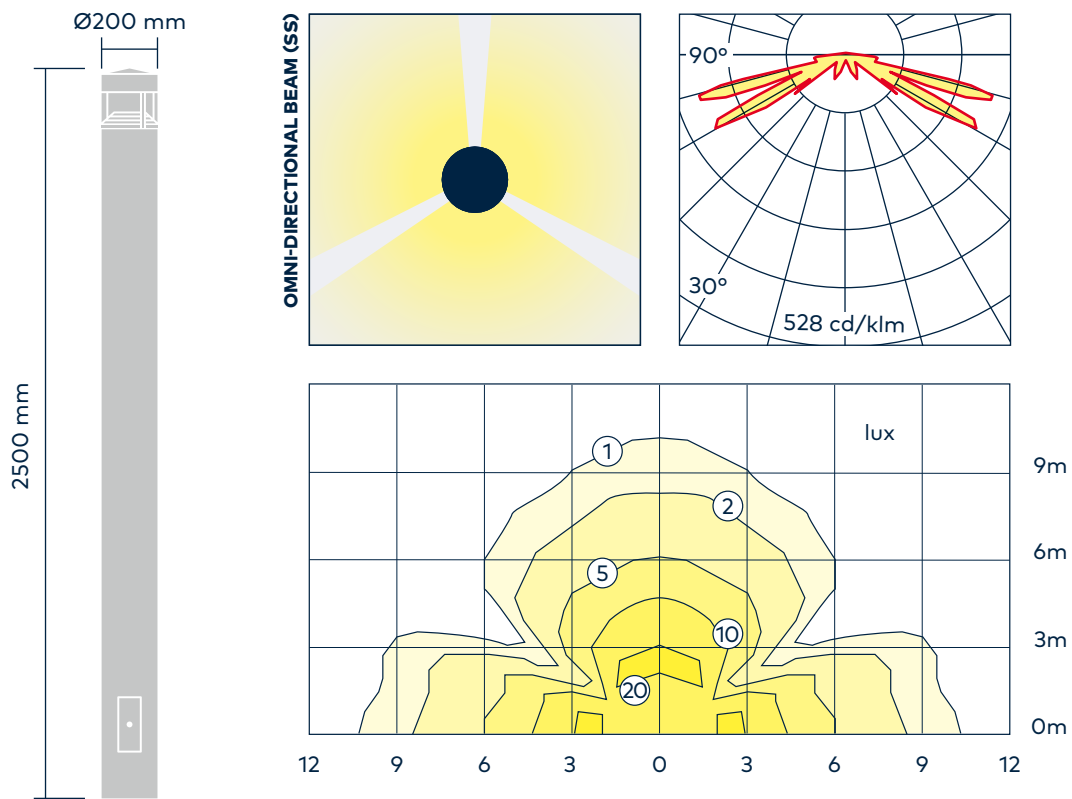


### ORDERING CODE: 96700289

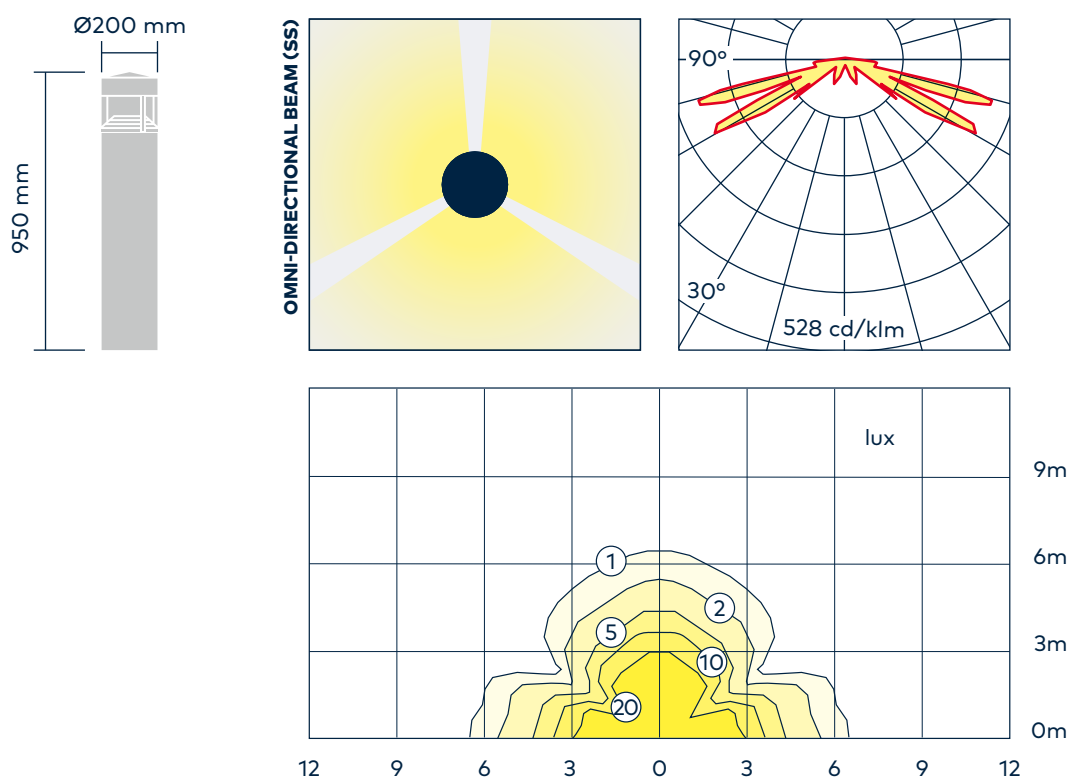
For applications requiring mounting into concrete. Flange dimensions; 195 mm diameter, 165 mm height to be fixed in concrete with stainless steel screws for fixing in the ground. Footstall dimension can be calculated according to your country norms and ground properties.

# CESAR STROLL

## POST TOP VERSION



## BOLLARD VERSION









BUILD YOUR PRODUCT

# CESAR STROLL



CESAR STROLL  
(BOLLARD)



CESAR STROLL  
(POST TOP)

## STROLL (BOLLARD)

Product	Size	LED	Colour temp	Optic	Control	Body colour
Cesar Stroll B	950 mm height H950	Chip On Board 1L	CRI 90 2700 K 927	Symetrical Beam SS	DALI-2 HFX	White WH
			CRI 90 3000 K 930			Black BK
			CRI 90 4000 K 940			Light Grey GY
						Anth Grey ANT

EXAMPLE PRODUCT DESCRIPTION						
Cesar Stroll B	H950	1L	927	SS	HFX	ANT

## STROLL (POST TOP)

Product	Size	LED	Colour temp	Optic	Control	Body colour
Cesar Stroll	2500 mm height H2500	Chip On Board 1L	CRI 90 2700 K 927	Symetrical Beam SS	DALI-2 HFX	White WH
			CRI 90 3000 K 930			Black BK
			CRI 90 4000 K 940			Light Grey GY
						Anth Grey ANT

EXAMPLE PRODUCT DESCRIPTION						
Cesar Stroll	H2500	1L	927	SS	HFX	ANT

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As a globally leading luminaire manufacturer, Thorn Lighting provides a five-year warranty for its complete product range within all European Countries.  
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WE  
MAKE  
LIGHT  
WORK