



Lorro

Downlight



DESCRIPTION

Loro is a product that is suitable to illuminate large spaces with different dimensions and wattages.

PHILIPS

Driver

LUMILEDS

LED Chip



Illumination Data

Color temprature:	3000K 4000K
Lumen output:	800LM 1000LM 1800LM
	2500LM
CRI	80
Beam angle	60° Wide
UGR	<19

Physical Specification

Material Finish	Die cast aluminium
Diffuser	Polycarbonate
Optics	Opal
Ingress protection (IP)	54
Impact Protection (IK)	08

Electric Characteristics

Light source	LED Built in
LED type	COB
Power	8 Watt 10 Watt 18 Watt 25 Watt
P.F	>0.9
LED chip	Lumileds
Driver	Philips

Installation

Installation	Ceiling Recessed
Wiring	Product complete with electronic components

Luminaire Body Finish Color

White Ral 9003	
Black Ral 9005	

Certificate & Warranty

Certification	CB CE LM79 LM80
	TM21 Photo biological
Lifetime expectancy	50.000 hrs
Warranty duration	Up to 5 years



Dim	Ø Diameter	Height	Cutout
1	Ø95mm	55mm	Ø82mm
2	Ø108mm	55mm	Ø90mm
3	Ø145mm	77mm	Ø125mm
4	Ø172mm	90mm	Ø150mm

Dimesnion (mm)	Wattage (W)	lumen (lm)
Dim1	8 watt	800lm
Dim2	10 watt	1000lm
Dim3	18 watt	1800lm
Dim4	25 watt	2500lm

1908 Family
Lorro-LO

1918 Dimension
DIM 1 | DIM 2 | DIM 3 | DIM 4

1928 Mounting
R Recessed

1938 Wattage
8 8watt | 10 10watt | 18 18watt | 25 25watt

1948 LED W

1958 CRI
8 80

1968 CCT (K)
30 3000K | 40 4000K

1978 Beam Angle
W Wide 60°

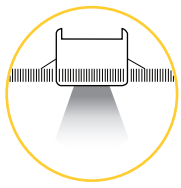
1988 IP
54 54

1998 Finish
W White

2008 Driver
D DALI | A 1-10V | T Triac | F Fixed AC

2018

Configure luminaire specs & send us the code for order confirmation



Lorro

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Optional Application



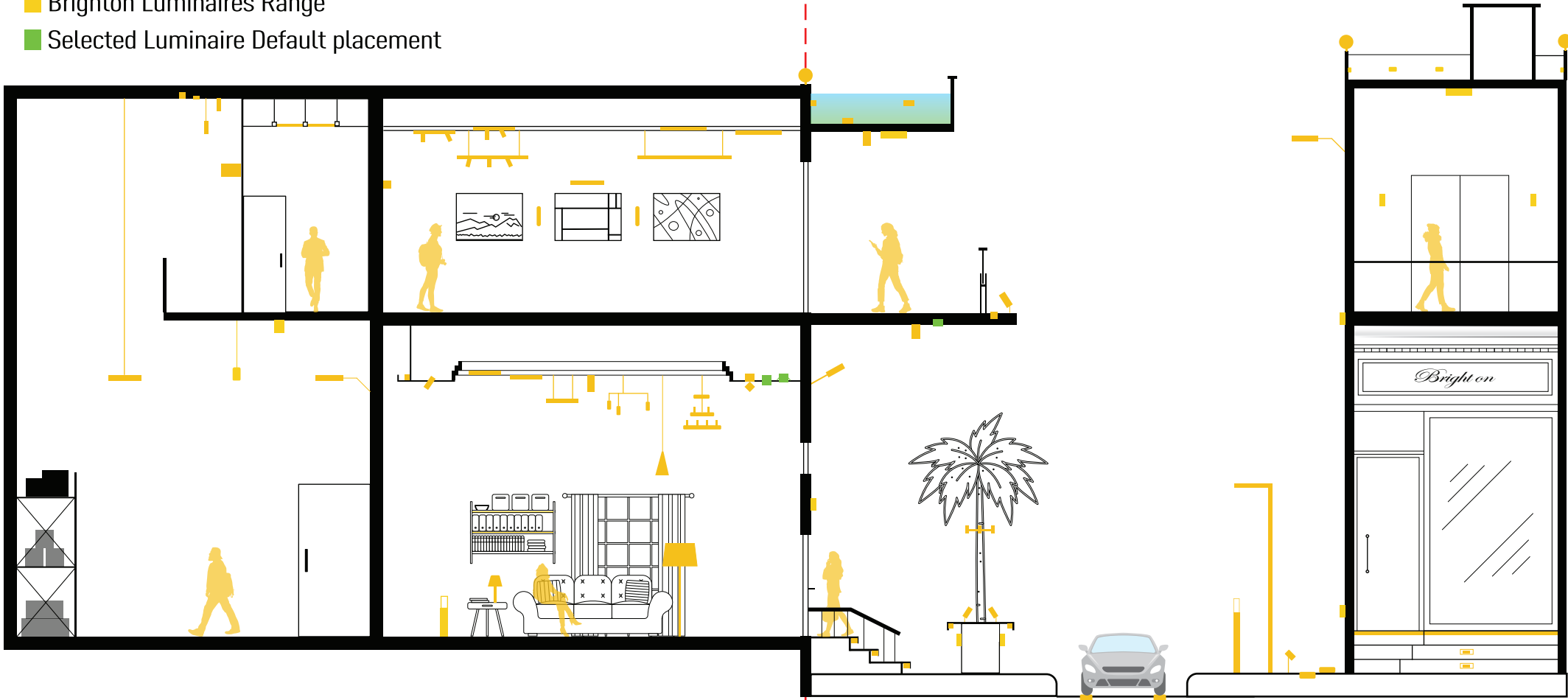
Dimmable

Brighton luminaires Map

- Brighton Luminaires Range
- Selected Luminaire Default placement

Indoor

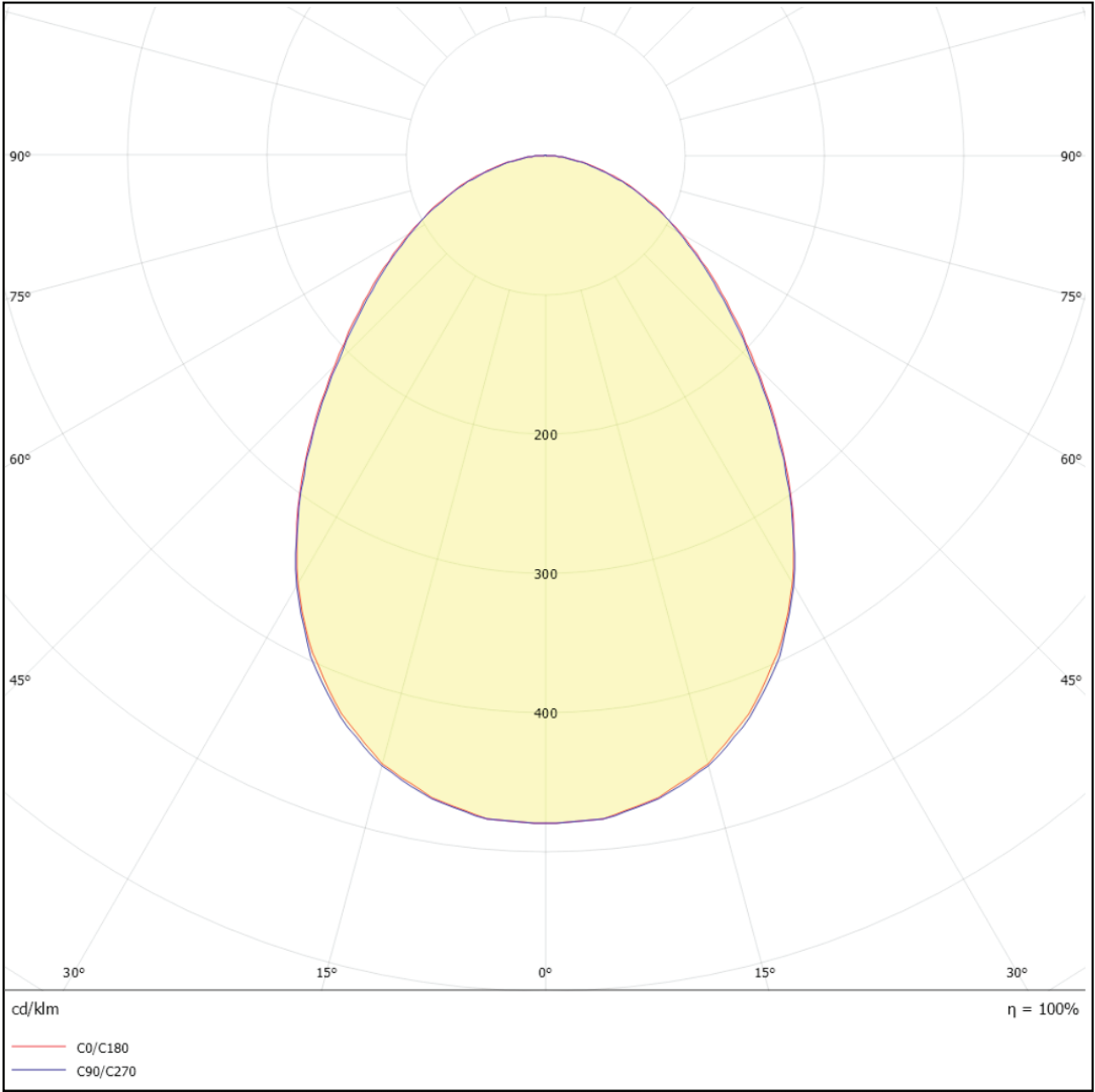
Outdoor



Accessories



10 Watt 60° Beam Angle
Polar Curve



10 Watt 60° Beam Angle
Cone Diagram

