BATU
ARCHITECTURAL

Datasheet

LED

Norms: EN 60598-1, EN 60598-2-1

IP 20 0,5m 230V/50Hz

PRODUCT DESCRIPTION

Areas of Application:	Commercial and Business areas, Public buildings, Housing, Offices, Hotel and Restaurant services, Art and Culture spaces.
Mounting:	Surface/Suspended.
Light Distribution:	Direct.
Light Source:	LED 4000K, CRI>80, 40.000h life (@L70, B50, Ta 25 C).
Control Gear:	COB LED 230V-50/60Hz
Materials:	Body: Extruded aluminium.
Surface Finish:	Powder coated.

PB - Polished aluminium reflector | 36 Beam angle

LAMP	W	Lm	Lm/W	η(%)	AxB (mm)	kg	ORDER CODE
LED	10	950	75	79	Ø95x150	0,8	90016.L165.0
	10	950	75	79	Ø95x230	0,9	90016.L245.0
	10	950	75	79	Ø95x310	1,0	90016.L325.0

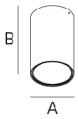
• DIM version under request.

COLOUR / FINISH

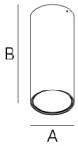
Code	Description
W	White
G	Grey
B	Black

DIMENSIONS

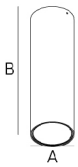
10W



10W



10W



Example code for order: 90016.L325.0 (ORDER CODE) + W (COLOUR/FINISH) + 3000 + 911500 (OPTIONS)

We reserve the right to make technical changes without prior notice.
Electrical/Optical data are subjected to a tolerance of +/-10%.

OPTIONS

Colour temperature

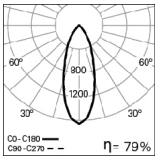
	Order code
3000K	**3000**

Suspension kit

	Order code
Recessed	
White	**911500**
Grey	**911502**
Black	**911501**
Surface mounted	
White	**911600**
Grey	**911602**
Black	**911601**

• Transparent current supply cable and ceiling rose included. Surface mounted version with white colour (body) and black colour (upper face).

PHOTOMETRY



BATU 10W
PB (230mm) 4000K 36°

TO SPECIFY:
Circular LED surface mounted or suspended spotlight. Aluminium body, powder coated in epoxypolyester. Equipped with the latest LED technology and PB high performance aluminum reflectors with excellent reflection properties, beam angle of 36 . Standard total luminous flux of 950 lm, 4000K, CRI>80 and 40000h lifetime (@ L70, B50, Ta 25 C) and passive cooling of the LED through improved heat sink. Multiple colours available. Optional 3000K. - as Indelague BATU