

vizulo

PRELIMINARY



BONDI

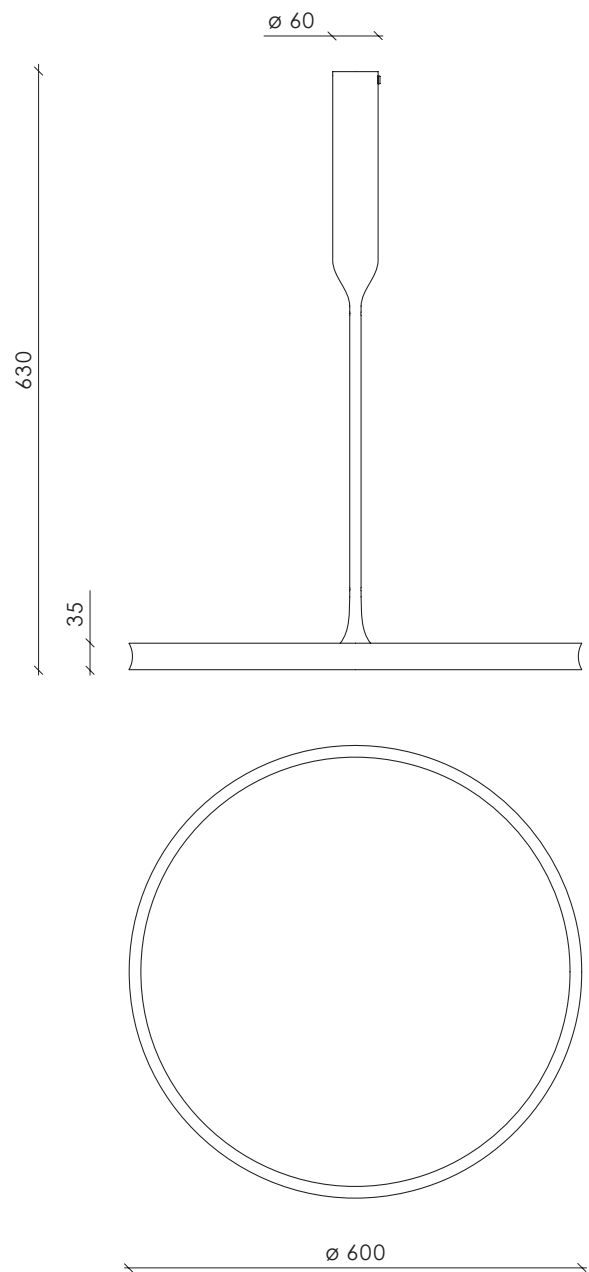
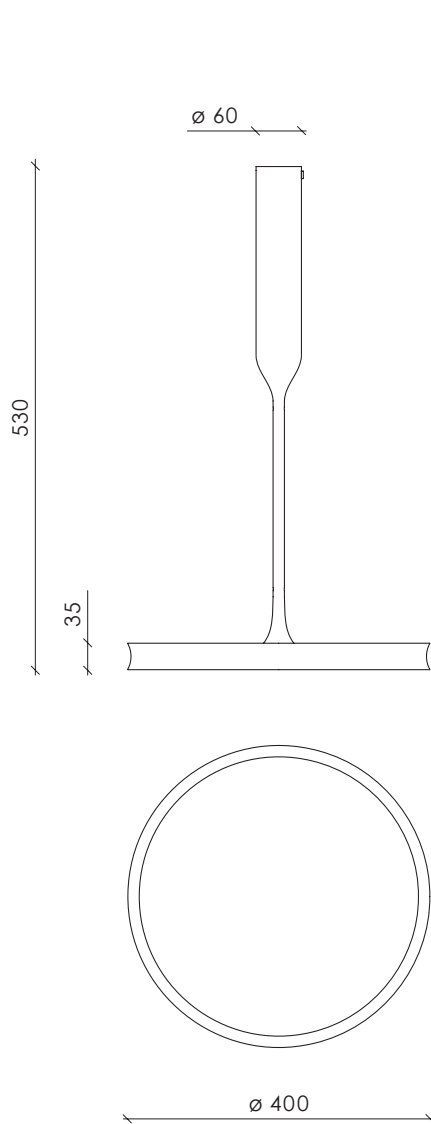
WITH ROD SUSPENSION

Bondi with rod suspension



MICA 3602
MF/MA

Other colors
available on request



Technical information



IP40



UK
CA

RoHS

CASAMBI



Preliminary!

V	220 - 240
Hz	50 - 60
W	20 - 54
lm	Up to 11400 ¹⁾
lm/W	Up to 115
K	3000 / 4000 ²⁾
°C	+10 to +35
CRI	>80 / >90 / >95 ³⁾ >90 / >95 ⁴⁾

Body:	Die-cast aluminium
Dimming:	DALI / 1-10 V / Bluetooth / Non dimmable
Initial chromaticity:	MacAdam 3
Lifetime:	100 000 h (L80B10) at Ta = 25 °C* 50 000 h (L90B10) at Ta = 25 °C*
Warranty:	5 years
Uplight / Downlight:	Acrylic microprism
Mounting:	On Rod

¹⁾ Lumen output indicated at CRI > 80

²⁾ Other CCT available on request

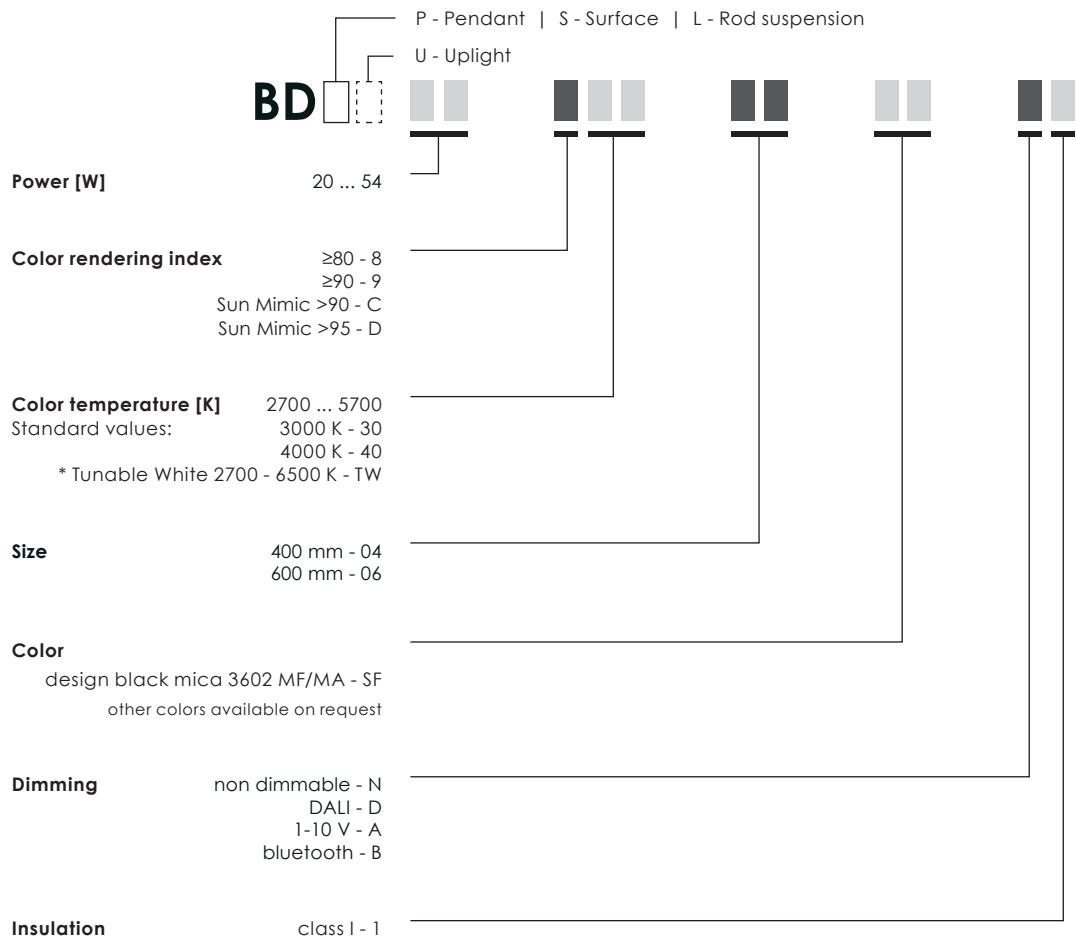
³⁾ Standard LED CRI

⁴⁾ Sun-Mimic LED CRI

* This value is only informative and may change according to selected article. LED Lifetime is strongly depending from LEDs current and junction temperature – increase in LED current and luminaire power lead to increase of junction temperature and as consequence lifetime decrease. Thus, luminaire models with lower power, lower current (and lower junction temperature) will have higher lifetime than standard models. And high power and high current luminaire models may have negative lifetime deviation comparing to standard models. To receive precise value please contact VIZULO export representatives.

Technical parameters for final product can differ from typical data by 7% due to special conditions of LED manufacturing processes

Model name principles



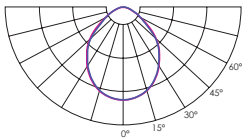
EXAMPLE BDLU 54 830 06 SF N1

* Tunable White is available only for Pendant and Surface versions

Optics

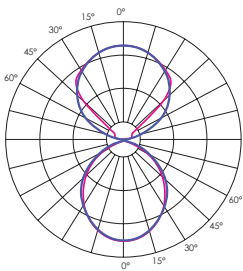
Downlight

Microprismatic



Uplight

Microprismatic
symmetry



Certification



CE – conformity with European Union's health, safety and environmental protection standards

The CE mark is placed on products to state conformity with the relevant EU health, safety and environmental protection standards. In case of electronic products, the standards are, for example, the Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) directive, Waste Electrical and Electronic Equipment (WEEE) directive, the Electromagnetic Compatibility (EMC) directive etc. The mark ensures that the product can be sold anywhere in the European Economic Area (EEA).



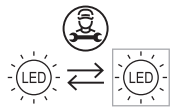
UKCA - conformity with the relevant essential requirements of Great Britain

UKCA is a product mark intended to demonstrate compliance with the directives set by Great Britain (England, Scotland and Wales). It is analogous to the European Union's CE marking, meaning that depending on the type of product the applicable regulations are different. In case of LED lighting, the relevant requirements are compliance with the Electromagnetic Compatibility Regulations, the Electrical Equipment (Safety) Regulations, the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations and the Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations.



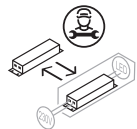
RoHS – compliance with European Union's RoHS directive

The RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment) directive restricts (with exceptions) the use of ten hazardous materials in the manufacture of various types of electronic and electrical equipment. The aim of the directive is to prevent the risks posed to human health and the environment related to the management of electronic and electrical waste.



LED module replaceable by a professional

This pictogram shows that the LED modules included in the luminaire are only replaceable by a professional. This labeling is a requirement following the introduction of European Union's Regulation on energy labelling for light sources (EU) 2019/2015.



LED driver replaceable by a professional

This pictogram shows that the LED driver included in the luminaire is only replaceable by a professional. This labeling is a requirement following the introduction of European Union's Regulation on energy labelling for light sources (EU) 2019/2015.



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VIZULO



VIZULOSOLUTIONS