

BORA SD EVO

- RE 2020
 - 86x86

- 4 in 1 fixed square recessed spotlight.
- 2700K, 3000K, 4000K or 6000K selectable via a switch on the converter.
- Fastened with springs.
- Can be covered with peeled or blown insulation, converter included.
- Automatic double terminal block.
- Remote dimmable converter supplied.
- Compatible with end-of-phase dimmer.
- Replacement source or driver available separately.

This product contains 1 light source(s) of energy efficiency E.

CODE	COLOR	MATERIAL	AC	DC	LED	T° (K)	LED Lumen	System Lumen
DO55405	MATT BLACK	ALU.+COMPOSITE	AC 230V	DC 190mA 27V	7W	2700-3000-4000-6000K	800 Lm (4000K)	720 Lm (4000K)
DO55421	SATIN NICKEL	ALU.+COMPOSITE	AC 230V	DC 190mA 27V	7W	2700-3000-4000-6000K	800 Lm (4000K)	720 Lm (4000K)
DO55430	MATT WHITE	ALU.+COMPOSITE	AC 230V	DC 190mA 27V	7W	2700-3000-4000-6000K	800 Lm (4000K)	720 Lm (4000K)



MATT BLACK SATIN NICKEL MATT WHITE

ACCESSOIRES	DESCRIPTION

LP551



CD553 DRIVER 7W 190mA CC DIM





Recessed ceiling mounting only.



Indoor use only.



Protected against the ingress of dust. Protected against jets of water.



Protection against an impact energy of 2 Joules.



Product can be connected to low-voltage systems. A safety extra low voltage luminaire in which voltages higher than those of SELV are not generated.



Hole cut to insert luminaire (68mm)



Minimum ceiling height to insert luminaire. (50mm)



Beam 60°.



Product in conformity CE.



Colour rendering index >80.



Selectable colour temperature.



LED LED specifications.

TECHNICAL DATA

INDOOR

SPOTS



RG1 Photobiological risk RG1

RE 2020 In compliance with current thermal regulation (France).

850° Test on 850°.

Product can be covered after installation with insulation. (not blown)

Product can be covered after installation with insulation. (unrolled or blown)

Class II power supply included.

190 Connect to a constant current Led power supply of 190mA DC.

The product is dimmable.

5 years warranty.

Photometric data available on our website: www.indigo-lighting.com

Replacement source or driver available separately.

Replaceable control gear by an electrician.

Replaceable LED light source by an electrician.