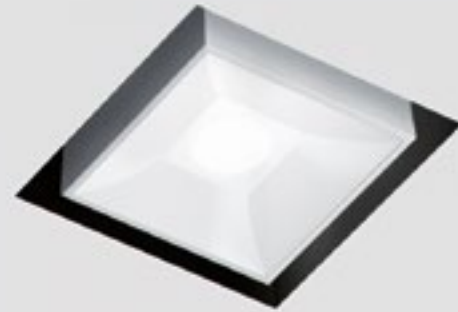


Design
Marco Acerbis



BELL



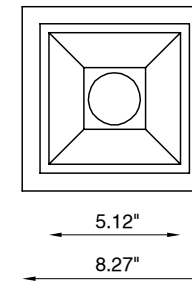
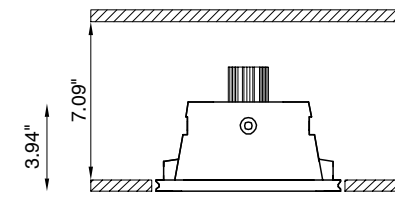
An indoor and total disappearing luminaire of AirCoral®, Bell is installable on plasterboard ceilings. It is characterised by an internal, rounded perimetral empty space creating a contrast between light and shadow, of presence and absence of matter. The backward light source casts a sharp beam which, at the same time, scatters softly both on the body surface and in the environment. Bell is a new typology of lamp whose personality is always visible, with the light switched on or off as well. This personality reflects itself in the surrounding environment too.





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TECHNICAL FEATURES

Code	BU1901.AC.US
Type	Downlight 90° 
Material	AC: AirCoral®
Weight	-
Mounting	Ceiling recessed
IP rating	IP20
Control gear	Constant current electronic driver (not included)
Cut out for plasterboard	8.66" x 8.66"
Lamp type	LED 500mA 
Lamp wattage	1 x 10W
Luminous efficacy	105 lm/W - 3000K
Light distribution	Wide beam 40°
Light color	White 3000K White 2700K 4000K (on request)
Light hole	5.12" x 5.12"
CRI	>90

* The absorption capacity per m³ calculated by the American organization TCNA (Tile Council of North America) is measured for an average room of 2.7 m in height and therefore expressed in m²

