



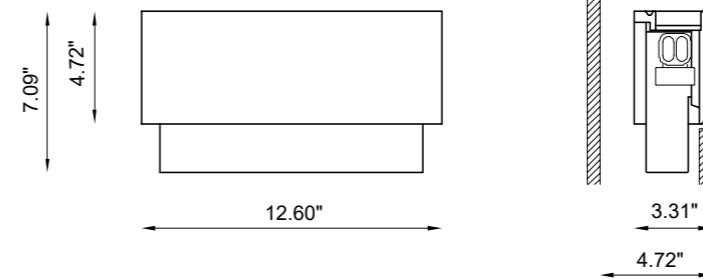
MARKUS



MODULAR SYSTEM TO CREATE CHANNELS OF LIGHT.

Markus is totally disappearing continuous line modular indoor system made of AirCoral®, installable on plasterboard or brick walls and ceilings that arranges itself in the space giving life to a continuous detail of light, a bright insert that gives character to all spaces, creating settings where light plays the main part.

In this way, spaces become matter to be molded by the hands of the designer: light becomes a channel of pure emotion.



TECHNICAL FEATURES | ELECTRIFIED BODY

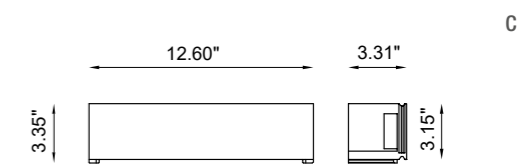
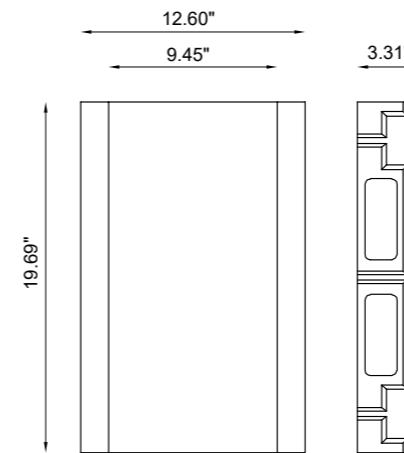
Code	BU6953.AC (fig. A)
Type	Downlight 90° Wall recessed 90° ▲▲▲
Material	AC: AirCoral®
Absorption capacity*	58.6 ft²
Weight	4.41 lbs
Mounting	Wall and ceiling recessed
IP rating	IP40
Control gear	Dimmable constant current driver
Cut out for plasterboard	5.12" x 12.99"
Lamp type	LED 350mA ⏏
Lamp wattage	1 x 6.5W
Luminous efficacy	810 lm - 3000K
Light distribution	Wide beam 120°
Fitting	-
Light color	White 3000K White 2700K 4000K (on request)
Light hole	-
Voltage connection	220-240V · 50/60Hz
CRI	>90
Note	Trailing-edge and leading-edge dimming (20 - 100%).



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TECHNICAL FEATURES | MODULAR BODY

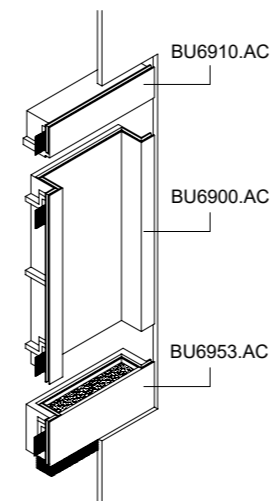
Code	BU6900.AC (fig. B)
Material	AC: AirCoral®
Absorption capacity*	193.43 ft²
Weight	18.30 lbs
IP rating	-
Cut out for plasterboard	(19.69" for each module installed) x 12.99"
Light hole	(19.69" for each module installed) x 9.45"
Note	

TECHNICAL FEATURES | CLOSURE HEADPARTS

Code	BU6910.AC (fig. C)
Material	AC: AirCoral®
Absorption capacity*	46.6 ft²
Weight	-
IP rating	-
Cut out for plasterboard	3.54" x 12.99"
Light hole	-
Note	Supplied singularly it can be used in alternative to a further electrified body (code BU6954.EB.AC / BU6953.AC) to close a continuous line of the MARKUS product.

EXAMPLES OF INSTALLATION

Note Attention, the code BU6900.AC must be installed for multiples of 19.69" and cannot be cut



No. 1 electric body
No. 1 modular body in AirCoral®
No. 1 headpart

* 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