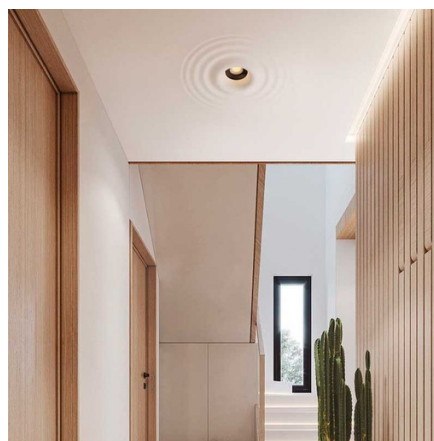


Integral plaster luminaire with wave effect - 200 x 200 mm - GU10

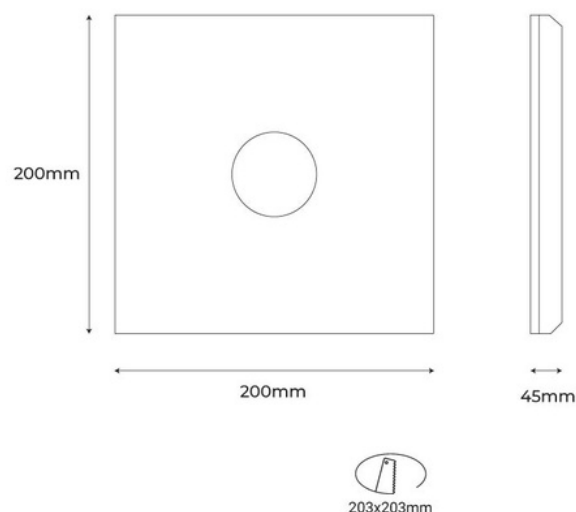
Ref. B278-M

Integrable plaster luminaria for installation in drywall ceilings with a wave shape that gradually fades. This luminaire is designed to achieve perfect integration into the environment, as after a simple installation, it provides a visual continuity without observable edges or seams. The plaster, a material also known as gypsum or plaster, besides being integrable with plasterboard, can be painted in the desired color, thus reinforcing the concept of integration. It accepts a GU10 bulb, offering multiple functional and aesthetic possibilities in architectural projects, depending on the type of bulb chosen. ****GU10 bulb not included****



Product data

Cap	GU10
Certs	CE, ROHS
Dimensions (mm) LxWxH	200x200x45
Frequency of Use	normal
IP	IP20
Material	Gypsum
Maximum power (W)	35
Nominal Voltage (V)	220 - 240 V AC



Product variants

Reference

Attributes

B278-M

