Brick of Light camouflages itself with the brick texture not only by taking on the form and the dimensions of the brick, but also by adopting the same modes of handling, assembly and installation thanks to its characteristics of resistance and manageability. The restrained and basic archetype form allows a perfect integration in brick walls. It is endlessly declinable and talks together with the rhythm of the surfaces and appropriate lighting needs. Designed for integration with exposed brick surfaces such as:

exterior and interior flush with walls, recessed or protruding on a flat masonry or curvilinear wall concave or convex at the center or at an edge isolated or arranged at intervals or in a continuous line free or according to a plan

Its compact geometry and its adaptability with the masonry itself, along with the solid glass, make it performant in terms of maintenance, perishability over time and resistance against vandalism.

TECHNICAL DESCRIPTION

Die-cast aluminium housing with high corrosion resistance. Diffuser made of acidetched pressed glass. Brick of Light has been developed with reference to the standard italian brick. Double powder paint.

24V DC REMOTE POWER SUPPLY FOR WALL RECESSED

Luminaire supplied with 5,0m neoprene H05RN-F cable for installation in exposed brick walls or other construction materials in place.

WITH RECHARGEABLE BATTERY FOR STAND ALONE

At maximum power luminaire operates 10 hours. The Lithium polymers Battery is recharged via a micro USB plug. Brick of Light is a portable decorative luminaire for exterior use. Lateral ON-OFF and three step (30% - 60% - 100%) dimming switch. Supplied with Micro USB cable and power supply 230V.

PATENTED REGISTERED DESIGN PROTECTION CLASS IP65

ISOLATION CLASS CLASS III 🕸

MECHANICAL RESISTANCE IK 08

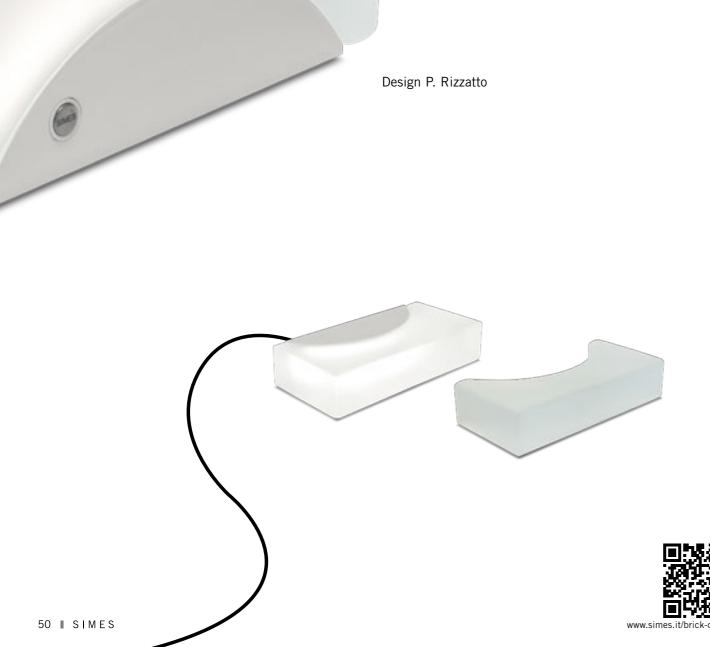
COMPRESSION RESISTANCE Full brick 60N/mm² BRICK of LIGHT 100N/mm²

FINISHING: Acid-etched glass

ALUMINIUM BASE COLOUR

.01 White

This luminaire has been manufactured with handcrafted procedures, therefore small imperfections, subsidence of the glass surface, actual cracks and future, colour ripples and variations over time, are deliberately present and they are a feature of the glass, proving the hand-made manufacturing procedure.





BRICK OF LIGHT SIMES

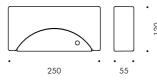
Stand alone version with rechargeable battery





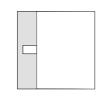
B.9005W

LED MODULE 3000K CRI80 180Im 1,1W (on request 2700K CRI80 171Im) (on request 4000K CRI80 192Im) Dimmable (3 steps 30%-60%-100%) Luminaire operating on rechargeable lithium polymers fed battery. Independent charge approx. 10 hours



24V DC Recessed version for remote power supply

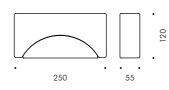


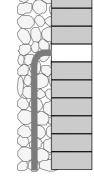


B.9000W

LED MODULE **3000K** CRI80 360Im 2,2W (on request 2700K CRI80 288Im) (on request 4000K CRI80 384Im) **24Vdc PWM**

Requires constant voltage 24Vdc remote power supply (page 522-523)

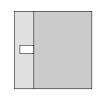




The luminaire has been designed to be integrated and recessed in the wall like a true construction material.

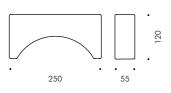
Recessed full glass version

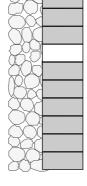




B.9009

Decorative wall element





The luminaire has been designed to be integrated and recessed in the wall like a true construction material.

