

Product information

Index	13.5502.1320.63
Category	Selfcontained luminaires
Family	Brick

Light and electrical features

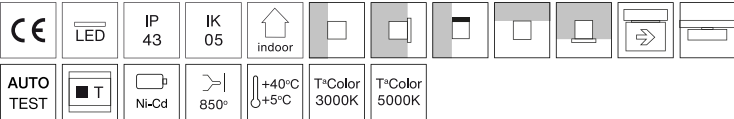
Light source	LED
Type	Non maintained
Self-test	Yes
Colour temperature [K]	5000
Operating temperature	5°C to 40°C
Voltage	220...240V, 50...60 Hz
Real power of luminaire [W]	0.23
Degree of insulation	Class 2
Number of LEDs	4
Visual indications (LED colour)	Green
Glow wire test	850°C
Lifetime of LED sources [h]	50000
Real luminous flux [lm]	150

Battery

Autonomy [h]	1
Battery type	Ni-Cd
Capacity	0,8Ah
Battery voltage	3,6V

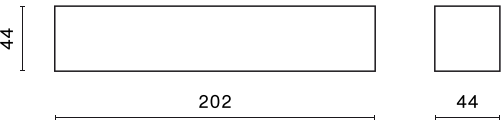
Mechanical features

Installation	wall surface
Material	Polycarbonate
Colour	opal
Ingress protection degree (IP)	43
Impact protection (IK)	5
Dimensions A x B x H [mm]	45 x 202 x 45
Weight [kg]	0.259



Stylized design of pure and essential lines. Its small size and geometric characteristics provide the necessary security with the least possible visual impact. Suitable for wall mounting with horizontal or vertical emission using its accessories. Intelligent self-test system for the correct maintenance of the batteries, prevention and detection of failures.

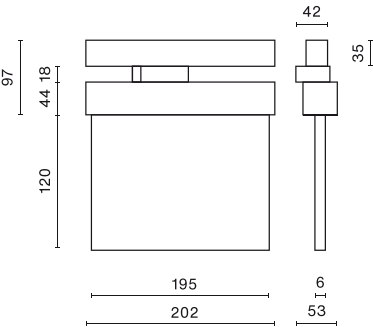
Consult us for custom made versions.



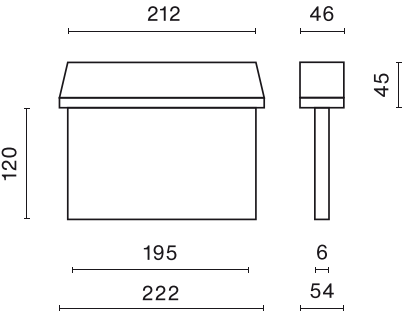
Light distribution



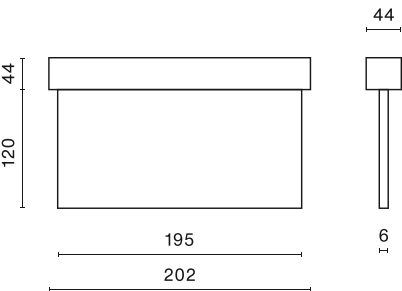
Accessories



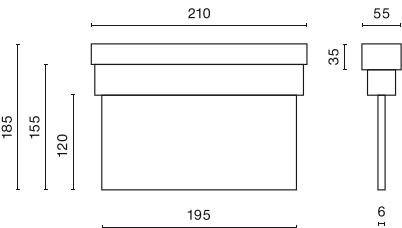
Index: 13.5502.0001.00
Name: BRICK 3-phase track adapter white



Index: 13.5502.0002.00
Name: BRICK Device for ceiling flush mounting. Cutout dimensions 215 x 50 mm

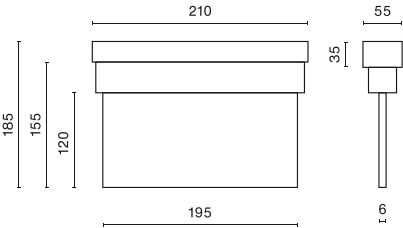


Index: 13.5502.0003.00
Name: BRICK Device for wall flush mounting white



Index: 13.5502.0004.00
Name: BRICK Device for surface-mounted on wall white

BRICK ST 150 1H NP E 63 850



Index: 13.5502.0005.00
Name: BRICK Device for surface-mounted on wall silver grey