



Stand alone 3 hour compliant emergency lighting

Emergency downlight EM120B

Safety is of utmost importance for building owners, and therefore having proper emergency lighting in place is a major concern for them. The Emergency downlight EM120B offers an easy solution for stand alone emergency lighting, that is fully compliant with European regulations. The lithium battery (LiFePO4) has many advantages over nickel based products, as it has a longer lifetime, better discharge behaviour, is produced in a more welfare friendly way and can be recycled. Two interchangeable lenses are supplied with the product, to adjust the beam angle to the application.

Benefits

- Meets European standards for emergency lighting luminaires
- Lithium based battery type provides longer lifetime, low self discharge and high temperature tolerance
- Welfare friendly solution versus nickel based products as the battery can be recycled

Features

- Two interchangeable lens optics; corridor and open area
- 3 hours emergency lighting with optional self test
- 180 lm light output caters for typical application areas

Application

- Office environments
- Corridors and transportation areas
- Hospitality
- Retail

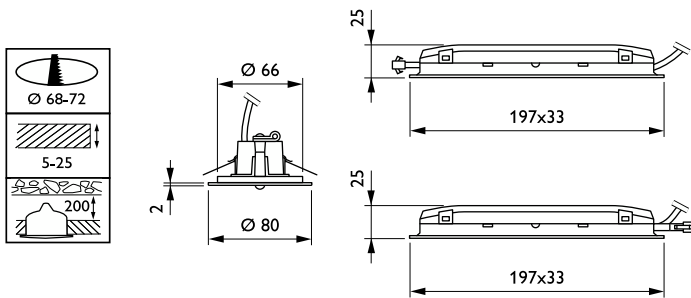
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Versions



Emergency downlight EM120B

Dimensional drawing



Product details



EM120B comes with two interchangeable lenses



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Changing the battery of the EM120B

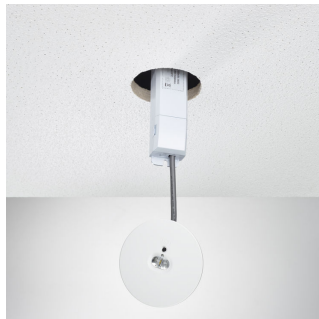


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Product details



Green indicator LED shows the status of self-test unit



Installation of EM120B in 68 mm hole

