

Model B

IP 65



Application: The lighting fixture **B** with high intensity lighting Light source designed for anti-panic lighting ensures efficient lighting of long, narrow escape routes, but also of large areas with higher lighting requirement. It is designed as an aesthetic variant of classical solutions. The battery and adjustable light head are in the unit, which ensures an ideal solution for public areas. Suitable for large open areas (supermarkets, warehouses, cinemas, theatres, shopping centres, industry, stadiums, etc...)

Light source: LED, 4000K, CRI +80, MacAdam3

Housing: Clear PC (polycarbonate)

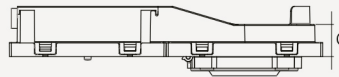
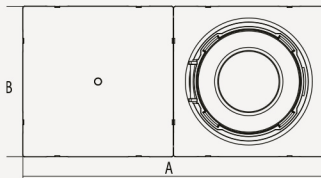
Diffuser: Clear PC (polycarbonate) diffuser

Fastening: Surface mounted on the ceiling or wall

Connection: Screw terminal block, maximum diameter of wires 1.5 mm²

Emergency lighting:

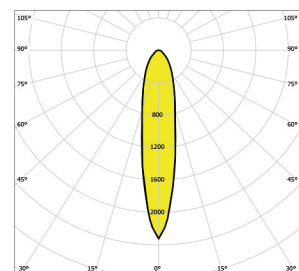
Suitable for non-maintained emergency lighting.



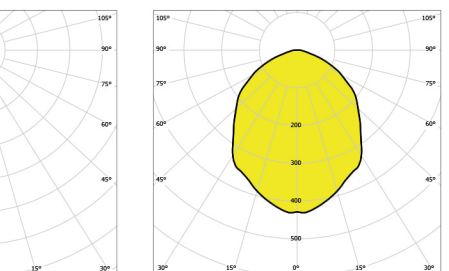
| | Lighting fixture luminous flux (lm) | Power input (W) | Rated power output (lm/W) | Ta max (°C) | Dimensions of lighting fixture A x B x C (mm) | Mounting spacing A x B (mm) | Weight (kg) |
|-------------------------|-------------------------------------|-----------------|---------------------------|-------------|---|-----------------------------|-------------|
| one light head* | | | | | | | |
| 1x250lm, 1h | 250 | 1,6 | 60 | 40 | 311x155x32 | - | - |
| 1x250lm, 3h | 250 | 2,4 | 180 | 40 | 311x155x32 | - | - |
| 1x500lm, 1h | 500 | 1,6 | 60 | 40 | 311x155x32 | - | - |
| 1x500lm, 3h | 500 | 4,5 | 180 | 40 | 311x155x32 | - | - |
| two light heads* | | | | | | | |
| 2x250lm, 3h | 500 | 1,6 | 60 | 40 | 466x155x32 | - | - |
| 2x500lm, 1h | 500 | 4,5 | 180 | 40 | 466x155x32 | - | - |
| 2x250lm, 1h | 1000 | 4,5 | 60 | 40 | 466x155x32 | - | - |

Tolerance of luminous flux and power input of the lighting fixture +/- 10%

* light heads of the lighting fixture **B** can be tilted as desired



— C0-C180



— C0-C180

- - - C90-C270

Lighting fixture detail



On request

EATON CGLine+ – central monitoring system