

- All applications covered (Escape route, Anti-panic, Exit sign)
- One product throughout installation for same look and feel across the building
- Accessories available for a better integration in all buildings
- Easily installed as retro fit due to good performance ensuring scheme compliance
- 1h, 2h & 3h Duration
- Latest generation LEDs with high lumen/watt ratio

Light Source:

LED strip

Materials:

Base and reflector white polycarbonate

Diffuser clear polycarbonate

Protection degree IP42 and IP65 housings

One product, several applications. SafeLite is a range of anti-panic and escape route luminaires that can also be used as an exit-sign by purchasing optional sets of pictograms (Conform to ISO7010). The housings are available in two IP rating options (IP42 & IP65) making SafeLite luminaires suitable for indoor or more industrial applications.

A wide range of accessories (recessed box, recessed base, double-sided diffuser and wire guard) will provide more flexibility and ease of integration within the building.

This range of LED stand-alone self-contained luminaires is composed of maintained and non-maintained variants, 1/2/3h duration versions, from 60lm up to 300lm light output.

Installation:

Surface

Options: Recessed box for plaster or brick, recessed base for ceiling, double sided diffuser, set of adhesive exit legends

Operation:

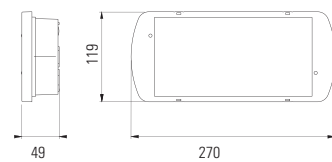
Non Maintained or Maintained & Non Maintained mode selectable

Safety antipanic lighting and escape route lighting
Exit sign with single and double side signalization

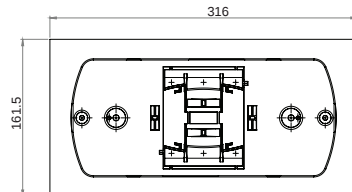
Applications:

Schools, universities, commercial malls, stores, offices, public administration and all indoor generic environments

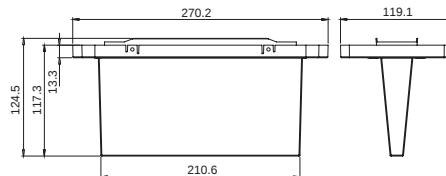
SafeLite 20m



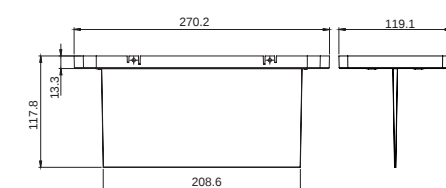
Recessed Base 20m



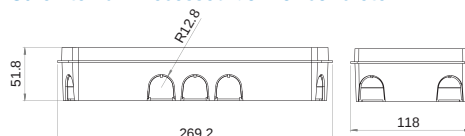
Cone Diffuser 20m



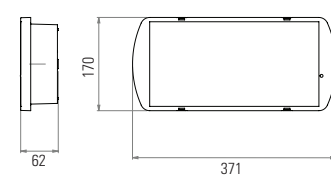
SafeLite 20m Exit Sign Plexiglass



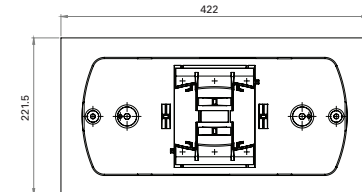
SafeLite 20m Recessed box for concrete



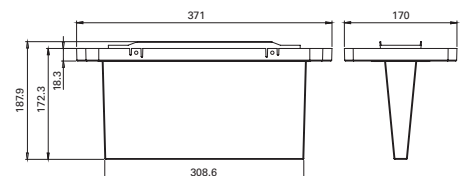
SafeLite 30m



Recessed Base 30m



Cone Diffuser 30m



SafeLite 30m Exit Sign Plexiglass

