

5.1

Beam lights & conversion kits

Planete 2000



- Optical polycarbonate food industry use
- Minimal Environmental impact
- Low consumption
- Automatic tests
- Large LED: visibility / speed reading
- Multiple cable entries
- Easy installation

Light Source:

LED

Intergrated light diffuser

No relamping

Low consumption

Materials:

Optics from polycarbonate

5 cables entries (IP42 model) and 3 cable entries (IP65 model)

Planete 2000 has been designed to provide the highest reliability for antipanic lighting. Equipped with 2 LED lamp heads, it can provide a light output of 2000 lumens, making Planete 2000 suitable for all applications of general emergency lighting.

It is suitable for warehoused and industrial use and is ideal for areas that require anti-panic light where a large amount of people may be such as in cinemas, shopping malls, stadiums and airports.

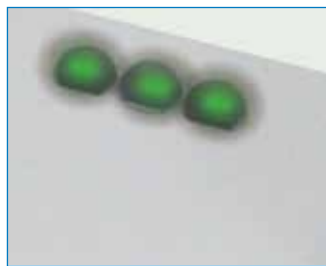
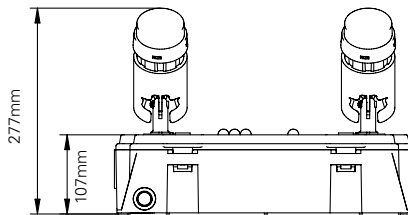
The high intensity light source provides efficient illumination of long, narrow escape routes, but can also provide general coverage of a specific area when positioned at any degree specified to each other, in locations where higher illumination is required.

Planete 2000 is equipped with a sophisticated technology with auto test and self diagnostics for the lamps and battery, keeping the cost of the unit low.

It is available in IP65 certified casing for all outdoor applications.

Applications:

Cinemas and theatres, factories, warehouses, shopping malls, industrial units, stadiums



Autotest diagnostics in all models



Weatherproof model available



LED technology of 2000 lumens light output

Order code	Description					
LUM17010	PLANETE2000, IP42	LED	2.000 Lm	60'	32 x1,2V - 1,5Ah	Non-Maintained
LUM17011	PLANETE2000, IP65	LED	2.000 Lm	60'	32 x1,2V - 1,5Ah	Non-Maintained