

7.1

Beam lights

Planète 2000



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

Light Source:

LED
 Intergrated light diffuser
 No relamping
 Low consumption

The high intensity light source (2000lm) and multi directional lamp heads provide efficient illumination of long escape routes or anti-panic lighting of large areas with high height of installation.

Planete 2000 is suitable for warehouse, industry, high ceiling commercial and sport areas. Low weight, keyhole holes for fixing and hinged front access door make the installation easy.

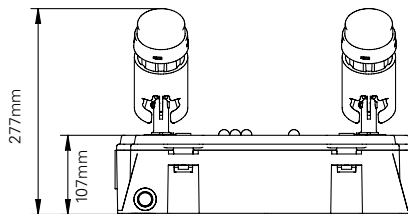
This 10 years lifetime range has benefited from an eco-design in order to meet the latest environmental standards. The use of LEDs, long life components, automatic testing and monitoring devices (CGLine+) significantly reduce the operating and maintenance costs of the installation.

Materials:

Body polycarbonate
 Beam heads polycarbonate and aluminium
 Ni-Cd battery (10 years)

Installation:

5 cables entries (IP42 model) and 3 cable entries (IP65 model)
 Maintenance costs reduced, no replacement of spareparts needed for 10 years



Applications:

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



Autotest diagnostics in all models



Waterproof model available



LED technology of 2000 lumens light output

Order code	Description					
LUM17110	PLANETE2000, IP42, CGLine+	6W	2000lm	1h	32 x1.2V - 1,6Ah	Non-Maintained
LUM17111	PLANETE2000, IP65, CGLine+	6W	2000lm	1h	32 x1.2V - 1,6Ah	Non-Maintained

Accessories

LUM10524	Recessed base for Planete 2000
LUM10527	Wire guard for Planete 2000