



- Suitable of architectural or industrial environments
- Pure design - no technical details visible
- Opaque back face : invisible electronics and connections
- Eco-friendly, low consumption

Light Source:

LED strip

The Planete 400 Tube is a maintained safety luminaire designed on a tubular housing concept. It fits with mains lighting design tendencies and is well appreciated for its robustness and sealing.

Materials:

Polycarbonate tube body,
stainless steel hubcap, fixing
brackets and screws

Ni-Cd battery (10 years)

This polycarbonate and stainless steel housing offers an IP66/68 and a shock protection.

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.

Installation:

Wall & ceiling surface mounting

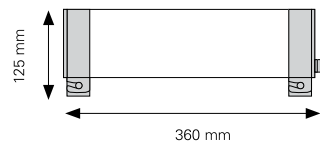
Quick installation

Necklaces with open holes for
fast tightening

360° orientation

Screw less connectors

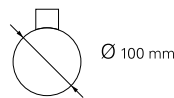
Metal cable gland included



Operation:

Maintained (10 lm in mains)

Maintenance costs reduced,
no replacement of spareparts
needed for 10 years



Applications:

Factories, warehouses,
underground car parks,
workshops, tunnel

Buildings with industrial design
(restaurants, offices, etc.)

Escape routes, corridors

Order code	Description					
LUM17151	Planète 400 Tube CGLine+	1.1W	400 lm	1h	6V / 1.5Ah - Ni-Cd 10 years	Maintained (10lm)