

Altos Mini Low Level LED Emergency Luminaire

Self-contained emergency lighting unit
A non-maintained LED emergency luminaire for Low Level Corridor installations.
Self-Test, DALI and Central Battery System options
5-year warranty^[1]



Model Number	Duration	EM Output	Description
<i>Standard</i>			
ALT-1700-CO-XX	3hr	2W	Luminaire with standard emergency gear
<i>Self-Test</i>			
ALT-1700-CO-ST	3hr	2W	Luminaire with self testing emergency gear
<i>DALI</i>			
ALT-1700-CO-DA	3hr	2W	Luminaire with DALI emergency gear
<i>Central Battery Slave</i>			
ALT-1700-CO-CB50			Luminaire for 50v AC/DC Central Battery System
ALT-1700-CO-CB100			Luminaire for a 110v AC/DC Central Battery System
ALT-1700-CO-CB240			Luminaire for a 240v AC/DC Central Battery System

Description

- Corridor Optics
- Optimum mounting height up to 4m
- Non-maintained 3-hr duration
- NiCd Batteries (LiFePO₄ available)
- Suspension mount via lighting trunking or bus bar
- Brackets or eyebolts (eyebolts included)

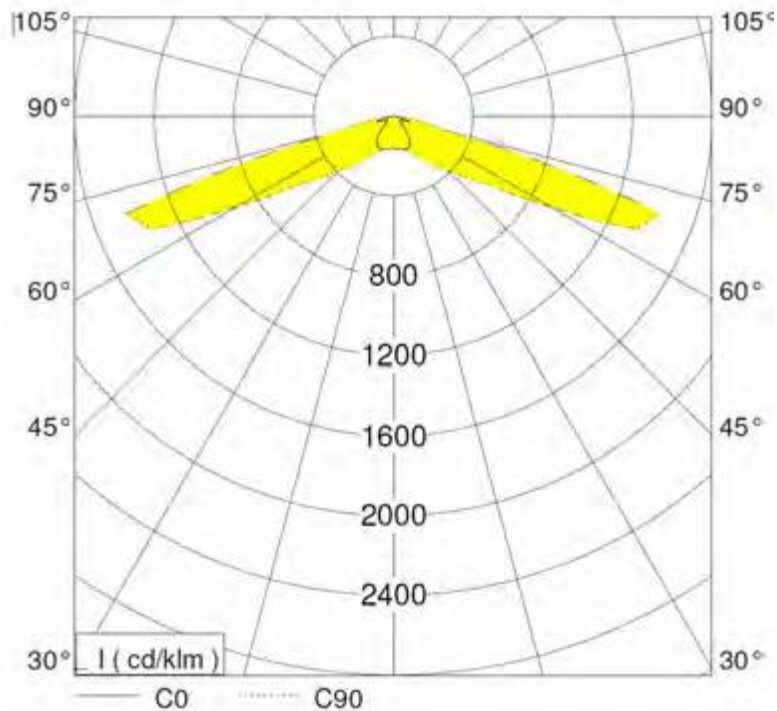
Properties

- Power consumption: 2.0W
- 295lm output.
- CRI (Ra) 70+.
- Lamp CCT (K) 5700
- Warranty: 5-yrs (3-yrs for NiCd battery)
- Dimensions: 245 x 100 x 63mm (0.88kg)

Technical Data

- Mains voltage: 220-240V
- Mains frequency: 50/60Hz
- Ambient temperature: 0°C - 25°C
- Charging time: <24h
- Insulation Class: I
- IP Rating: IP20

Photometric Polar Diagram



LDT files available on request

Self-Test

Each year the capacity of the battery is measured by simulating a power failure in addition to the regular functional test. Status is indicated via a bi-colour LED. Complies with EN62034.

Status Indication:

Healthy: **solid green**

Commissioning phase: **green, blinking every 8s**

Battery fault: **continuous flashing red**

General fault: **intermittent flashing red**

COMPLIANCE

Designed to enable compliance with EN60598-2-22. Complies with:

- EN 61347-1
- EN 61347-2-13
- EN 61347-2-7
- EN62034 (self-test)

[1] Terms and conditions apply. See website for details.

Contact

hello@fox-lux.co.uk

www.fox-lux.co.uk

