

## CE Declaration of Conformity

The manufacturer IVERLUX, S.L.  
with address C/ Ventura Rodríguez, 42. 50007 ZARAGOZA  
and representing the firm Fermín Oroz Casanova (General Manager)  
states that the ALPHA emergency luminary series, references:

Name	Reference	Name	Reference
ALPHALEDRED	ALPHALEDRED		
60L LED	A0600010L	60LP LED	A0600012L
60L2 LED	A0600020L	60LP2 LED	A0600022L
60L3 LED	A0600030L	60LP3 LED	A0600032L
100L LED	A1000010L	100LP LED	A1000012L
100L2 LED	A1000020L	100LP2 LED	A1000022L
100L3 LED	A1000030L	100LP3 LED	A1000032L
150L LED	A1500010L	150LP LED	A1500012L
150L2 LED	A1500020L	150LP2 LED	A1500022L
150L3 LED	A1500030L	150LP3 LED	A1500032L
200L LED	A2000010L	200LP LED	A2000012L
200L2 LED	A2000020L	200LP2 LED	A2000022L
200L3 LED	A2000030L	200LP3 LED	A2000032L
300L LED	A3000010L	300LP LED	A3000012L
300L2 LED	A3000020L	300LP2 LED	A3000022L
300L3 LED	A3000030L	300LP3 LED	A3000032L
400L LED	A4000010L	400LP LED	A4000012L
400L2 LED	A4000020L	400LP2 LED	A4000022L
400L3 LED	A4000030L	400LP3 LED	A4000032L
500L LED	A5000010L	500LP LED	A5000012L
500L2 LED	A5000020L	500LP2 LED	A5000022L
650L LED	A6500010L	650LP LED	A6500012L
750L LED	A7500010L	750LP LED	A7500012L

with the following characteristics:

- Supply: 220/240V - 50/60Hz
- Class II
- IP44 (IP65 for references LP)
- IK07

Meets the essential requirements of the CE directives and the relevant clauses of the applicable regulations:

- **2014/30/UE. EMC Directive.**
  - UNE-EN 55015:2013. Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment.
  - UNE EN 61000-3-2:2014. Electromagnetic compatibility (EMC) – Limits.
  - UNE-EN 61547:2011. Equipment for general lighting purposes. EMC immunity requirements
- **2014/35/UE. Low voltage Directive.**
  - UNE-EN 60598-1:2015. Luminaires - specification for general requirements and test.
  - UNE-EN 60598-2-22:2015. Luminaires for emergency lighting.

**Authorized signature:**



**Fermín Oroz Casanova - General Manager**

ZARAGOZA, January 2016