

BG15 - AIR BEACON

BG 15

Solutions for construction sites and industry

The BG15 air beacon indicates the presence of cranes in zones that are associated with air traffic such as airports, heliports and other risk areas specified by the I.C.A.O. norm – International Civil Aviation Organization.

The BG15 comprises of 3 beacons, positioned at the end of the jib, the counter-jib and the top of the crane, and a regulator unit, as standard.



Standard BG15 Kit

**Available in kits for 72 hours autonomy.
Conforms to the I.C.A.O.* norm**

3 low intensity red lamps

- Power supply 24VDC
- Life time of 100 000 hours
- Minimum luminous intensity of 10 candelas
- Supplied with a universal fitting
- IP66

Regulator unit / batteries** :

- Power supply 400 VAC
- Power consumption 1200 Va max
- 1 uninterrupted power supply for beacons 24V
- Batteries : 4x12 VDC 14 Ah
- IP55

Simple and rapid installation simple

Beacons: clamping on the jib
Regulator: hooking on any crane element

A completely flexible system

The flexible nature of the BG15 allows its adaptation for other applications:

- Uninterrupted power supply
- Obstacle beacons
- Back-up beacons – master/slave lamps
- Others...

Please contact us

* I.C.A.O., annex 14 chapitre 6

** (Conforms to CEM/89/336/CEE)

