

**GISMAN Rotating Beacon Control Unit is an advanced system which ensures full operation control and the detection of possible defects of GFT-200 rotating beacon.**

- Integrates an industrial programmable automate
- Can store events and operation time
- Can control 2 rotating beacons in the same time
- Digital display gives access to direct functions (automatic test of lanterns, removal of alarms...)
- Equipped with an absorber of overcurrent and emergency stop button
- Available functions:
  - State reports of the material (lamps & motors)
  - Reports for time of use (lamps & motors)
  - Voltage measure of the buffer battery
  - Display of received emergency calls



### Options

- Can be linked to a communication module (radio, GSM, AIS) to send information and/or emergency messages

<b>Watertightness</b>	IP65
<b>Power voltage</b>	21.5 to 30Vcc
<b>Number of controlled motors</b>	2 (main & secondary lantern)
<b>Motor voltage</b>	24Vcc
<b>Number of controlled lamps</b>	2 (main & secondary lantern)
<b>Lamp voltage</b>	220Vac, 24Vcc, 12Vcc
<b>Operating temperature</b>	-40° to +55°C
<b>Weight</b>	28kg



Specification subject to change or variation without notice - Sept. 2015