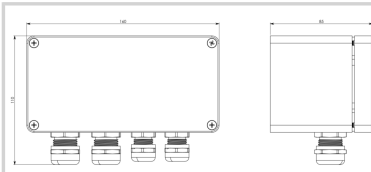


**Monitoring box allowing the control and the wiring of 1 or 2 NAVILITE 48VDC beacons P/N113930 or 113935, operating at night only or continuously, plugged to work simultaneously or 2 in redundancy (a main light and a backup light working only in case the main light is not working) with remote signalization in case of failure of the light or failure of the 48VDC supply**



- Control 1 or 2 NAVILITE HI 113930\* or 113935\* either
  - With an active redundancy (one main lamp and one back-up lamp switched on in case of failure of the main lamp)
    - or a simultaneous operation of 2 lights
- Control the day/night switching of the lights
- Allow remote monitoring in case of lamp failure or power supply failure by potential free contact

(\*: instead of 1 lamp 113930 or 113935, it is possible to connect 3 lamps P/N113900, 113905 or 113965 in parallel)



Electrical Characteristics	
Main voltage	48VDC (-10%; +15%)
Mechanical Characteristics	
IP degree	IP65 in vertical position
Dimensions	160 x 58 mm
Weight	300g
Cable entry diameter	6,5-12 mm & 4-10mm
Wire cross section	from 1 to 2,5 mm <sup>2</sup>
Attachment	4 screws type M4
Position of the 4 mounting holes	148 x 50 mm

**CONSTITUANTS**  
**LISTE DE MATERIAUX**

ATTACHE	QUANTITE	REMARQUES
A	2	113930
B	2	113935
C	1	113941

Les câbles doivent être isolés en présence de perturbation électromagnétique.

Conditions de mise en œuvre :

- mise en œuvre en intérieur
- éviter l'humidité
- éviter les vibrations
- éviter les chocs

**OBSTA**  
**NAVILITE 48VDC TYPE B SECOURUS**  
**ASSEMBLY IN REDUNDANCY**