

## STI-JB-4-ADD

Junction and monitoring box for red obstruction light

P/N : 113141

The range of monitoring and junction boxes we propose is defined to facilitate the implementation and monitoring of red fixed OBSTA lights in 120VAC 240VAC or 48VDC . These metal boxes are suitable for EMC environments and severe climatic conditions. • lower part consisting of terminals and fully wired relays • excellent waterproofing (climatic & electromagnetic) • simple fixing & easy connection

### Key Points

Single junction box for every type of light and every voltage with 4 cable inputs to be used together with the monitoring box 113142 (230Vac), 113143 (48Vdc) or 113144 (24Vdc)

- painted and molded aluminum boxes
- cable inputs by gland nickel plated brass
- connection of two lights 'main and back-up' or working simultaneously
- connection to the next junction box
- connection to the monitoring box



Mechanical Characteristics	
Dimensions	220 x 142 mm
IP degree	IP65 in vertical position
Weight	1,8 kg
Cable entry diameter	from 8 to 15 mm
Wire cross section	from 1 to 4 mm <sup>2</sup>
Attachment	4 screws type M5

