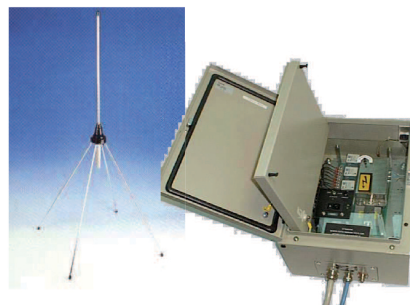


## RC RADIO CONTROL

The RC 311 radio control allows remote activation of the connected equipment, by using radio pulses. It is fully compliant with FAA L-854 AC 150 / 5345-49 specifications and can be used for lighting up the light signals of the airfields with the frequency of 130.0 MHz, as assigned by the Ministry PPTT. The radio control automatically switches off after 15 minutes of inactivity.

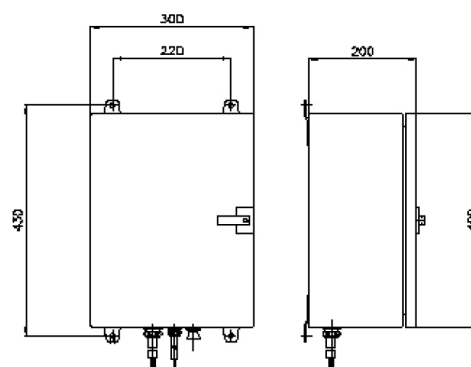


FAA L-854

### TECHNICAL CHARACTERISTICS

- Dimensions: 300x200x450(h)mm
- Mass: circa 12 kg
- Power supply: 120 o 230 Vac (50/60Hz)
- Consumption: 50W
- Operating temperature: -28 / + 65°C
- Protection of degree: IP55 (EN60259)
- Transmission: 118÷136 Mhz AM, 25 khz channel
- Outputs: 2 series of changeover contacts (10A – 250Vac)
- Activation time: 15 minutes
- Cabinet: Steel casing with polyurethane paint. RAL7032 gray color

### MECHANICAL INTERFACE



#### RC – S S S -S -S

##### Power supply

120 = 120 Vac

230 = 230 Vac

##### Frequency:

S = standard 130.00 Mhz

C = custom

##### Custom frequency

XXX.XX = between 118.00 and 136.00 Mhz, must specify if not standard

