Q AVIATION — DATASHEET Q-RRC





Technical specifications

Q-RRC

Application: Helideck, Heliport

IP-Index: IP66

Enclosure: Steel, Powder coated
Dimensions: 60 x 60 x 22 cm (Lx W x H)

Mounting: Wallmount
Input Voltage: 230 Vac
Cable: H07RN-F 3x1
Operating Voltage: 12 Vdc

Technical Background

Q Aviation stands for simplicity but high functionality in their products. Being able to control your lighting system from the safe area or remote is a basic need.

Control assembly

The Q-RRC is the L854 standard solution for switching on and off your lighting remote.

The basic functions are taken care of using only high quality branded components.

The Q-RRC can Operate 3 modes. One by clicking the communication 3 times, 5 times and 7 times.

Operation

The Q-RRC has three modes in which the lights can be switched on. By clicking the communication 3 times, 5 times or 7 times.

Each mode switches a different relay. This enables the user to choose for different light intensities or different light groups that will be switched on.

The Q-RRC controller cabinet is IP66 and can be mounted on outside locations.

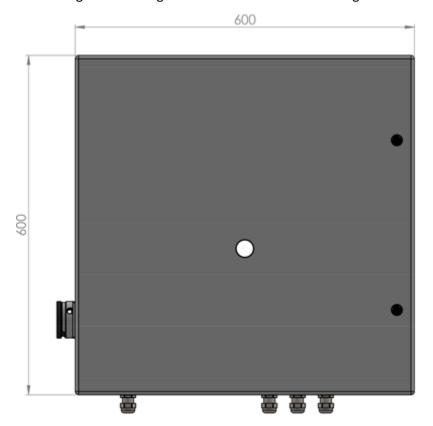
Version 1.0 date: 19-05-2016

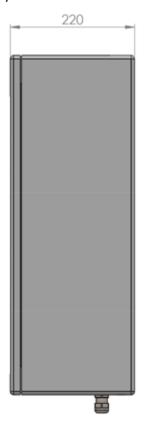
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General dimensions

In the image below the general dimensions and mounting dimensions are displayed.







Order codes

The following order codes are available:

Order Code Configuration Q7103 Q-RRC, 230 Vac

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