

RF Remote Control General Information

Our RF unit is a great way to control any number of windows. With recently developed wiring options the opportunities are endless.

For instance, should you have clerestory windows on all four sides of your room you can control each side with the remote. Meaning that during a storm you can still have at least one or two banks open and never have to leave the couch! Alternatively, should you have windows in various areas of your property and these are in different rooms, all the windows can be controlled from one point making opening and closing a very easy

task. Each bank can be controlled independently of the others or they can be controlled as a whole.

The RF units are also a great option for retro fitting electric controls to existing properties. With minimal wiring required compared to the wall mounted system a nice clean result is achieved. The receiver is a small box and can be mounted almost anywhere that is convenient for the end occupant and the hand held remote can be wall mounted or easily accommodated in the draw of a coffee table or hall stand. Both have clean lines and are designed to be unobtrusive.

RF Remote Control Features

- In-built circuit board and transformer
- Quick and easy to set up
- Compact size
- Up, down and stop buttons on remote and receiver
- Direct connection to 240 volt and 12 volt
- Manual buttons allow you to still control the windows should the remote be lost



RF Remote Control

(07) 3265 5771

(07) 3265 5662

www.uniquewindowservices.com

RF Remote Control | Specifications

VOLTAGE

LOAD CAPACITY - PUSH/PULL

LOCK FORCE

CURRENT UNDER LOAD

STROKE LENGTH

STROKE SPEED AT FULL LOAD

OPERATING TEMPERATURE RANGE

LIMIT SWITCH

IP GRADE

ELECTRIC OVERLOAD CUT OFF

12vDC/240vAC

Dep. on Motor

10°C to 80°C

Dep. on Motor

Not Applicable

Not Applicable



RF Remote Control | Specifictaion Text

The window automation system is to be interfaced with a Radio Frequency hand held remote control system.

Transmitter is to have the capability of controlling 1 zone at a time and up to 5 zones simultaneously.

The system is available from Unique Window Services, (07) 3265-5771.

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