

## MWM - 4CHRC



### Features:

- 4-channel radio transmitter (remote control):
- Remote control of Mercury Air System receivers.
- Independent control of 4 receivers possible.
- Wide range of operations (up to 250m), battery powered.
- Modern design with extra, practical chain finished key ring.
- Simultaneous switching on / off of any number of receivers possible.

Please dispose of electronic equipment responsibly.



## MWM - 4CHRC

### 4 Channel Remote Control

This MWM-4CHRC remote control is part of the Mercury Air system and allows user to optically control 4 functions: Lighting, open and closing curtains and blinds and can even be used to open garage doors using the Mercury Air MDR-1CHRR receiver.

<b>Primary Range</b>	Mercury Air
<b>Input Rated Voltage</b>	3V d.c.
<b>Battery Type Required</b>	CR2032
<b>Battery Working Life</b>	3-5 Years (depending on use)
<b>Number Of Channels</b>	4
<b>Transmission</b>	Radio 868.32MHz
<b>Transmission Way</b>	Unidirectional
<b>Coding</b>	Addressing transmission
<b>Range</b>	Up to 250m in the open area
<b>Optical Signalling Of Transmission/Battery Discharge</b>	LED Red Diode
<b>Ambient Temperature Range</b>	-10 to +55 C
<b>Dimensions</b>	74 x 33 x 11.5mm
<b>Weight</b>	20g
<b>Ambient Operating Temperature</b>	-10°C to +55°C
<b>Recommended Location</b>	Indoor use only
<b>Standard/Approval</b>	ETSI EN 300 220 – 1/2
<b>Patents And Trademarks</b>	Trade Mark No. 2296586

### Signal Detection

After pressing the push-button the remote control sends a signal on 868, 32 MHz which controls the wireless receivers. Device programming procedure (adding a transmitter to the transmitter's memory) is described in manual instruction of particular system receivers. The range can be up to 250m depending on the receiver.

