



# X2810

## Electronic OPEN / CLOSED Sign with Remote Control

### Installation Instructions



#### IN THE BOX

- Sign panel
- Remote control
- 5V Power adaptor
- Chain for hanging sign

#### STEPS

1. Install chain on both sides of two top rings first.
2. Hang on a 10kg minimum weight suction-cup hook or similar fixing method to hold the OPEN/CLOSED sign at the entrance to your premises.
3. Plug in 5V power plug and switch power on.
4. Follow the guidelines as below.



#### GUIDELINES FOR OPERATION:

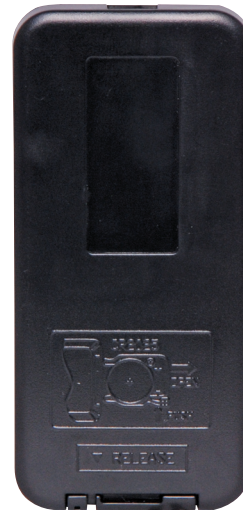
There are four modes of operation:

1. OPEN STATIC
2. OPEN FLASHING
3. CLOSED STATIC
4. CLOSED FLASHING.

If you want to...	Program the operating mode by switches on rear of the panel, press:	Program the operating mode by remote control, press:
Switch on the panel	POWER to ON position	ON/OFF
Switch off the panel	POWER to OFF position	ON/OFF
Flash the word	FLASH to ON position	FLASH
Static the word	FLASH to OFF position	STATIC
Display OPEN	MODE to ON position	OPEN
Display CLOSED	MODE to OFF position	CLOSED

**Note:** The operation of the remote control takes precedence and overrides the operation of the panel switches. With the FLASH switch to ON position, the remote control can be used to change to static operation by pressing the STATIC button. With the MODE switch to ON position, the sign will display OPEN, but the remote control can be used to change the sign to read CLOSED. However, if the main POWER switch on the rear panel is off, then the unit will not function and the remote control cannot switch it on.

\*The remote control IR receiver is located on the front of the sign. Therefore an operator must face the OPEN/CLOSED sign to operate it with the remote control.



To remove battery, slide open door.

### SPECIFICATIONS

Rated Voltage: ..... 5V 2A  
Power Consumption: ..... 10 Watts  
Operating Temperature: ..... -25 up to +65 degrees Celsius  
Operating Mode: ..... Toggle switches for Power, Mode and Flash  
Remote Control Battery: ..... CR2025 3V (supplied)  
Dimensions: ..... 174 x 410 x 55 mm

For repair or service please contact your place of purchase.

Note: Under no circumstances should you attempt to repair the device yourself or via a non-authorized Altronics service centre, as this will invalidate the warranty!

During the warranty period, we undertake to repair or replace your product at no charge if found to be defective due to a manufacturing fault. The warranty excludes damage by misuse or incorrect installation (i.e. failure to install and operate device according to specifications in the supplied instruction manual), neglect, shipping accident, or no fault found.

NOT FIELD SERVICEABLE.

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