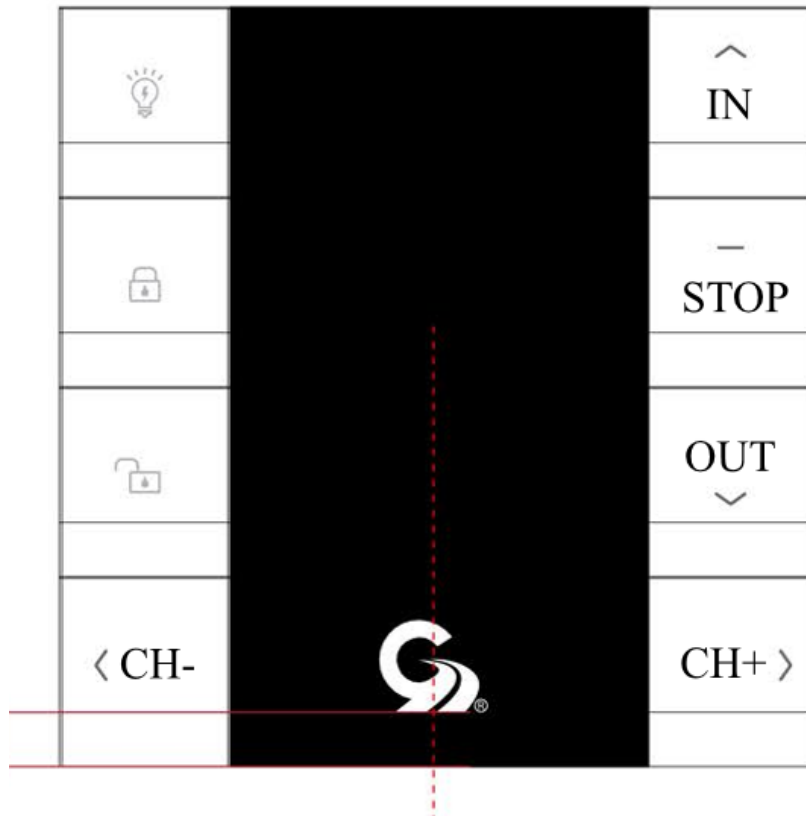


12 Volts Multichannel Wall Switch



RV AWNING PRODUCTS

1361 CALLE AVANZADO, SAN CLEMENTE, CA 92673 (800) 382-8442 FAX (949)276-5500

www.girardrv.com



Girard Systems awnings may be operated in light wind and rain conditions. When periods of heavy rain and or high wind are expected the awning must be closed. Never leave the awning open and unattended.

Damage caused by wind and rain is not covered by warranty.

All awnings must be closed prior to moving the vehicle for any reason. As an extra safety precaution a visual check that every awning is fully closed is required.

Damage caused by failure to comply with these instructions is not covered by warranty.

Before using your awning, ensure that the area into which the awning will be deployed is free of obstructions (Trees, walls, pillars, posts, other vehicles etc.)

Damage caused by collisions with any of the above or similar is not covered by warranty.

Before using your awning make sure that all of your electrical circuits are operating correctly. Recreational Vehicles can generate AC power from three separate sources. The electrical system transfer switch in your vehicle will select power for the awning as follows:

Shore Power – if connected;

Generator Power – if the generator is running;

Inverter Power – batteries must be charged for inverter operation.

Girard Systems awnings are supplied with an electric motor appropriate to the product.



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THE G-LINK SYSTEM

The G-Link motors and control modules provided by Girard Systems communicate by use of RF signals on a frequency of 433.92 MHZ. This eliminates the need for wiring and the drilling of holes in the vehicle. These components must be electronically matched, programmed or paired before use. This is usually done at the Girard Systems factory. Should the need arise for the user to pair a device with the motor controller they must refer to the appropriate manual for the devices applicable to their particular installation.

98GC782

12 VOLT MULTI-CHANNEL WALL SWITCH

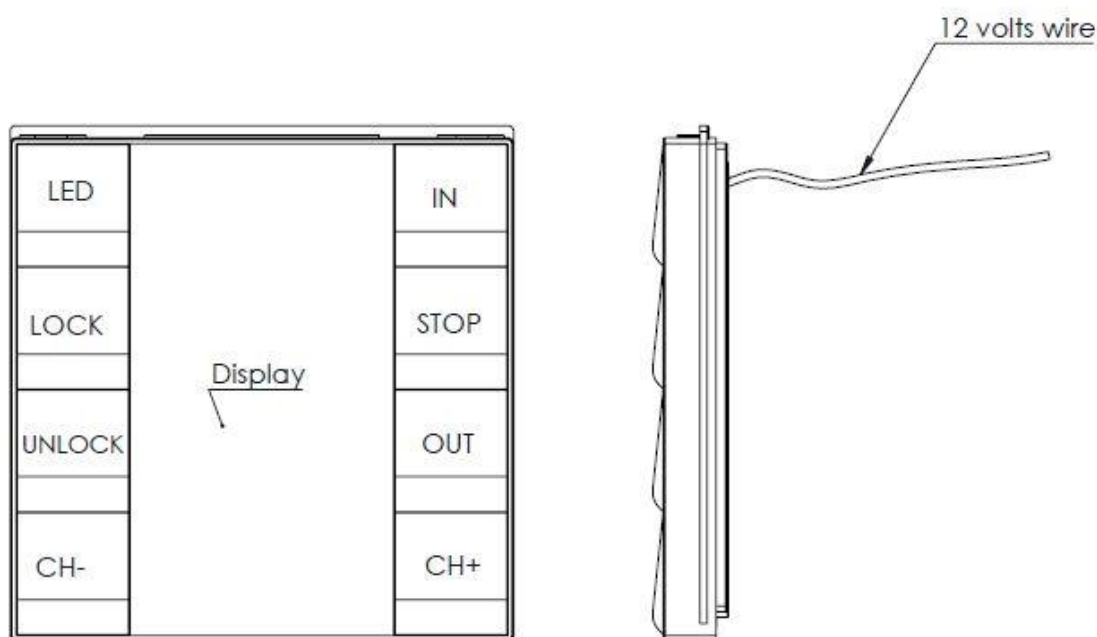


Fig. 2

PRODUCT DESCRIPTION

The 98GC2763B is a Multichannel RF transmitter, powered by 12 Volts DC designed to control up to 20 awnings. See figure 2 for description of each pad.

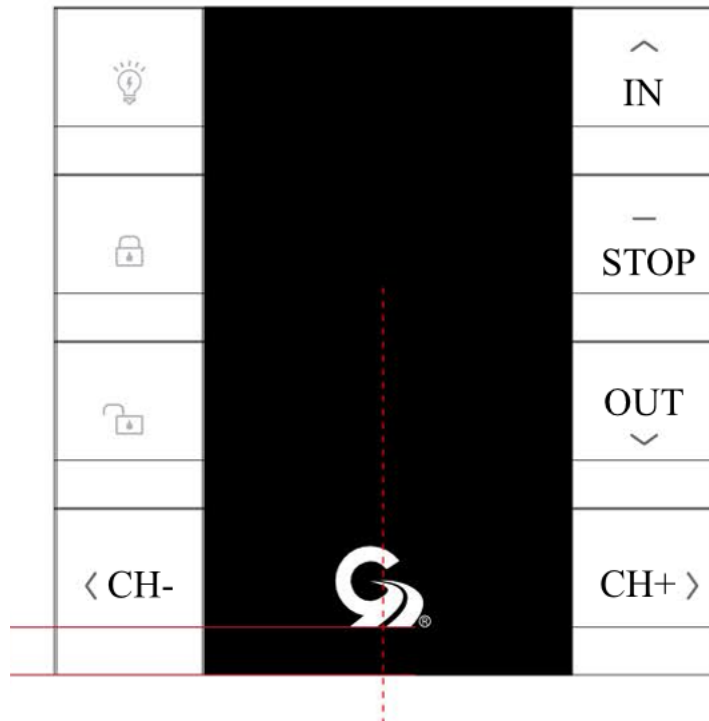


Fig.1

Programming a 98GC782 Wall Switch to 98GC274B

- Supply power to the GC274B
- Press and hold the **MIDDLE** and **RIGHT** buttons on the GC274 (Fig 3) for about 3 seconds until the Green LED starts to flash.
- Press STOP (Fig. 1): The Green LED will stop blinking and remain illuminated.

- Press the  button (Fig.8) on the REMOTE DEVICE being programmed. The Green LED on the motor controller will extinguish.

Illuminated LCD. This unit is designed with an illuminated LCD, the LCD will start sleeping mode/standby after 30 seconds of inactivity, waking it up by pressing any button.

Magnetic Holder.- This new G link transmitter was designed with a magnetic plate holder to keep it in place and make it more user friendly. Using See Fig.3 below.

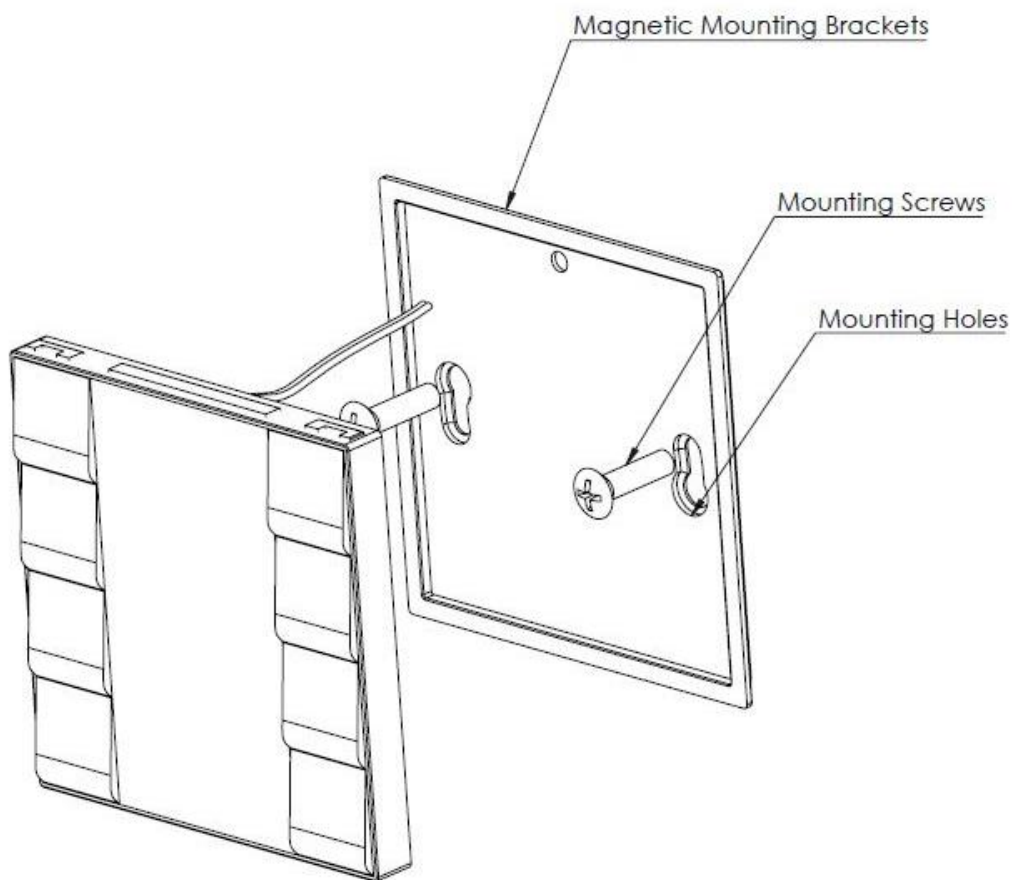


Fig.3

Buttons Description:



IN Button retract the awning



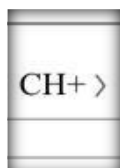
STOP Command



OUT Button Extend the awning



CH- Button Change channel Down



CH+ Button Change channel Up



LED Button Turns ON/OFF the light on the awning



LOCK Button. By Pressing this button for 10 seconds, all the buttons Will be safety Locked



UNLOCK Button. Press this button to 10 seconds to disable the Lock Mode.



Special Functions.

This new 12 volts wall switch has the option of customized the number of channels. User can change to UP to 15 channels.

Customizing Channel Mode:

1. Press and hold CH- and CH+ at the same time, the letter C will appear on the display, release the buttons when it shows number 15.
2. Using IN or OUT buttons select the desired channels.
3. Press the STOP button to set the channel. Small letter o will appear on the display confirming that the channel has been changed.

For queries or assistance with programming any of your G-Link devices please call Girard Systems TOLL FREE on 800-382-8442 between 7:30am and 3:30pm P.S.T.