

Programming the NEMA 4 RF Controller into a Centralis Receiver:

The Shaver's NEMA 4 wireless controller can be programmed into the memory of a Centralis receiver in the same manner as any "standard" Somfy transmitter (see the Centralis Operating Instructions, System Setup). This is accomplished by pressing the programming button on the Centralis receiver unit for about 5 seconds (until the LED lights solid). Add the NEMA 4 controller by pressing its programming button. The programming button can be accessed by removing the cover of the NEMA 4 controller (4 screws). The button is located in the center of the printed circuit board as shown in the following photo (Photo 1):

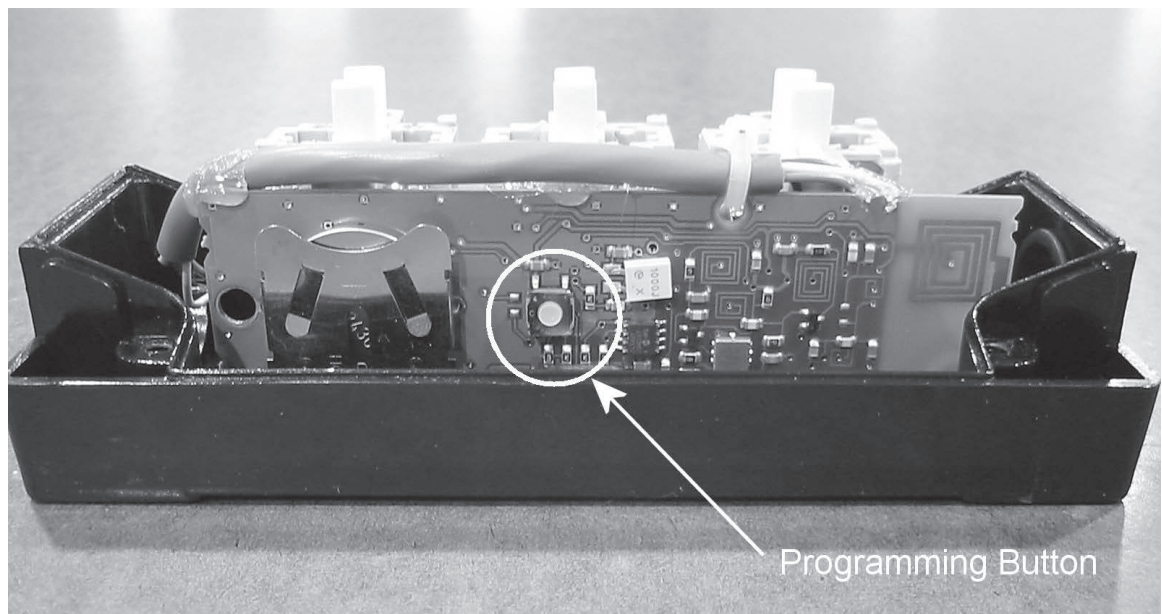


Photo #1
(NEMA 4 RF Programming Button)

After the button is pressed the LED on the Centralis unit should blink, acknowledging that transmitter has been added. Carefully re-install the cover being sure not to damage the printed circuit board or internal cabling. Test the function of the three buttons to ensure that the cover is properly aligned with the base.

Please Note: The above procedure is for adding the FIRST transmitter to a Centralis receiver. The procedure for adding additional transmitters is different. Please see the "Programming Procedures" section of the Somfy Centralis instructions.