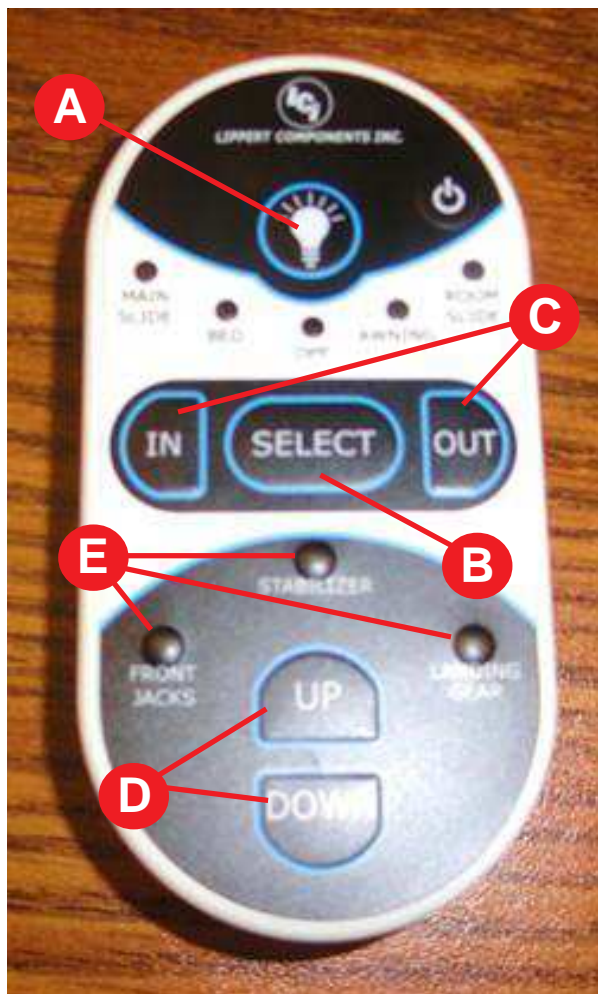




IDS ANALOG TRANSMITTER PROGRAMMING (PART #292614)



TO SYNC THE TRANSMITTER TO THE RECEIVER:

- Press and hold the momentary push button on the receiver
- Press “Light”(A) button on the transmitter until relay on receiver “clicks”
- Release momentary push button
- The transmitter is synced to the receiver

MODE 1 : NORMAL OPERATION

Aside from unlocking the touchpad, normal operation should be self explanatory:

- Power up the transmitter - LED pattern will be displayed
- Hold down the **SELECT(B)** button to unlock the transmitter (about three seconds)
- After unlocking, the first operation will be selected as indicated by the active LED
- Press **IN/OUT(C)** or **UP/DOWN(D)** to actuate the selected function
- Press **SELECT(B)** to cycle through the available functions
- Press the **LIGHT(A)** button at any time to operate the light output
- LEDs will always follow the same pattern while cycling through:
Left to Right, Top to bottom

NOTE: Keep this in mind - even though the “first” LED is lit - it may not correspond with FUNCTION 1.

MODE 2 : CONFIGURATION MODE

- If the remote is powered up and the bottom 3 LED's are blinking(E), the remote is waiting to be programmed.
- 1 Blink - indicates that FUNCTION 1 is waiting to be programmed.
- To enter configuration mode, turn on the device then hold the **IN + DOWN** buttons until the bottom 3 LED'S begin blinking (about 3 seconds).
- Using the **IN/OUT(C)** buttons, cycle to the LED description that corresponds with FUNCTION 1.
- Press the **SELECT(B)** button to confirm, and then move on to the next function.
- The bottom 3 LEDs(E) will again be blinking. 2 Blinks - indicates that FUNCTION 2 is waiting to be programmed.
- Use the **IN/OUT(C)** and **SELECT(B)** buttons to choose the remaining functions.
- IF NO OPTION (empty function on receiver) IS TO BE PROGRAMMED FOR ANY FUNCTION, PRESS SELECT WHILE THE BOTTOM 3 LED'S ARE BLINKING FOR THE CORRESPONDING FUNCTION NUMBER.

NOTE: To re-enter configuration mode, turn on the device then hold the **IN + DOWN** buttons until the bottom 3 LED's begin blinking(about three seconds).