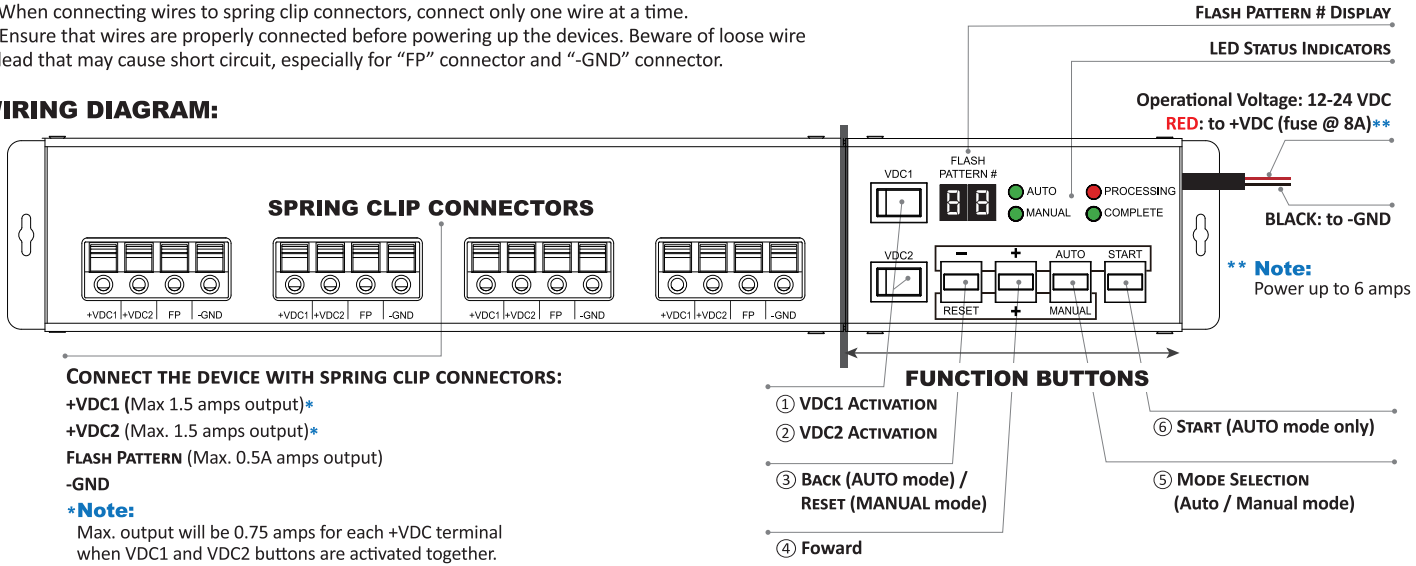
Magenta Line is die line. Do not print. Trim size is 210mm Wide x 148.5mm High

8890000 STROBE CONNECT PROGRAMMER

WARNING:

1. Suitable for use with all of Buyer's StrobeConnect light models.
2. When connecting wires to spring clip connectors, connect only one wire at a time.
3. Ensure that wires are properly connected before powering up the devices. Beware of loose wire lead that may cause short circuit, especially for "FP" connector and "-GND" connector.

WIRING DIAGRAM:



CONNECT THE DEVICE WITH SPRING CLIP CONNECTORS:

+VDC1 (Max 1.5 amps output)*

+VDC2 (Max. 1.5 amps output)*

FLASH PATTERN (Max. 0.5A amps output)

-GND

***Note:**

Max. output will be 0.75 amps for each +VDC terminal when VDC1 and VDC2 buttons are activated together.

OPERATION:

Auto Mode

1. Connect the device wires to the corresponding spring clip connectors.
2. Select AUTO mode with Button ⑤. (LED indicator will display in AUTO mode)
3. Activate the desired wire(s) to be set-up with Button ①(VDC1) and/or ②(VDC2).
4. Use Button ③(BACK) and ④(FORWARD) to scroll to the desired flash pattern #. (the digital display will indicate the selected flash pattern #)
5. Press Button⑥ to start the automatic set-up.
   CAUTION: Do not disconnect any wire while "PROCESSING" LED indicator is ON; Any disruption of the automatic process may cause the set-up to fail.
6. Remove the device once the LED indicator shows "COMPLETE".
7. You may connect another set of device and press Button⑥ again for the same set-up.

Manual Mode

1. Connect the device wires to the corresponding spring clip connectors.
2. Select MANUAL mode with Button ⑤. (LED indicator will display in MANUAL mode)
3. Activate the desired wire(s) to be set-up with button ①(VDC1) and/or ②(VDC2).
4. Reset the flash pattern with Button ③.
5. Use Button ④ to advance to the next flash pattern till the desired pattern. (the digital display will show the current flash pattern #)
6. Remove the device once the desired pattern is set.

Group Change

In Manual Mode hold the "+" Button while turning on VDC1 and/or VDC2. Release the "+" Button. Light will flash to Indicate Group #. Use the "+" Button to Change Group.