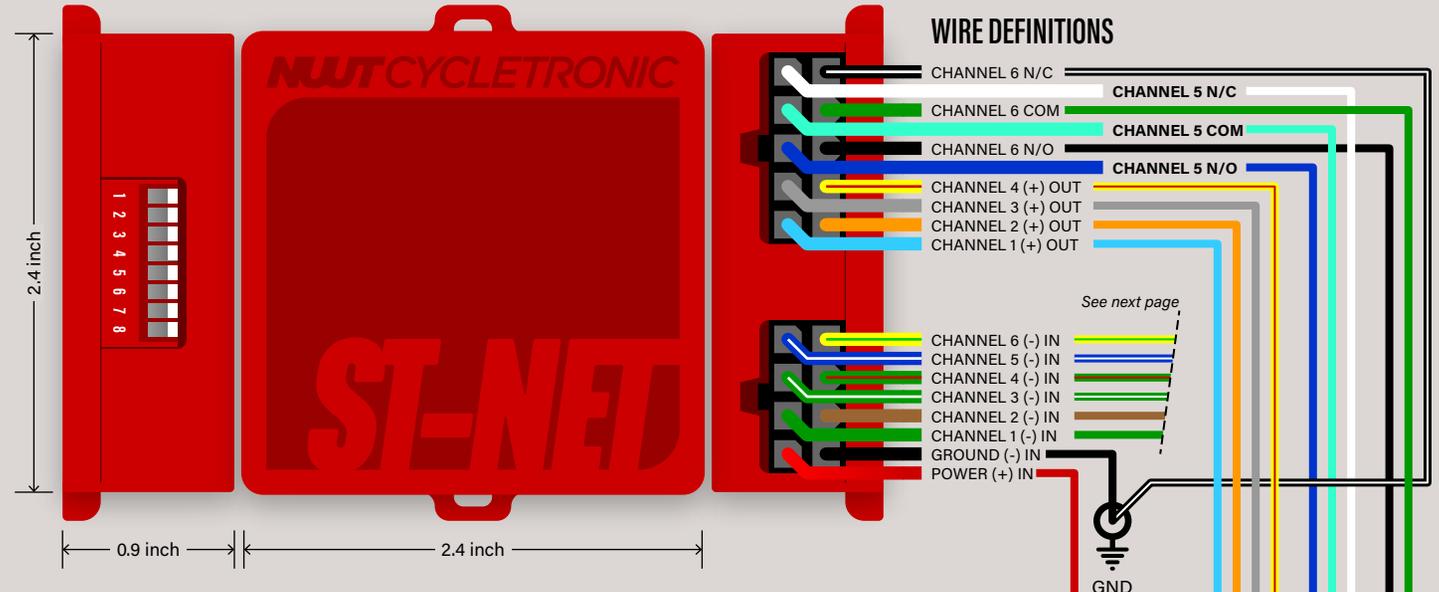


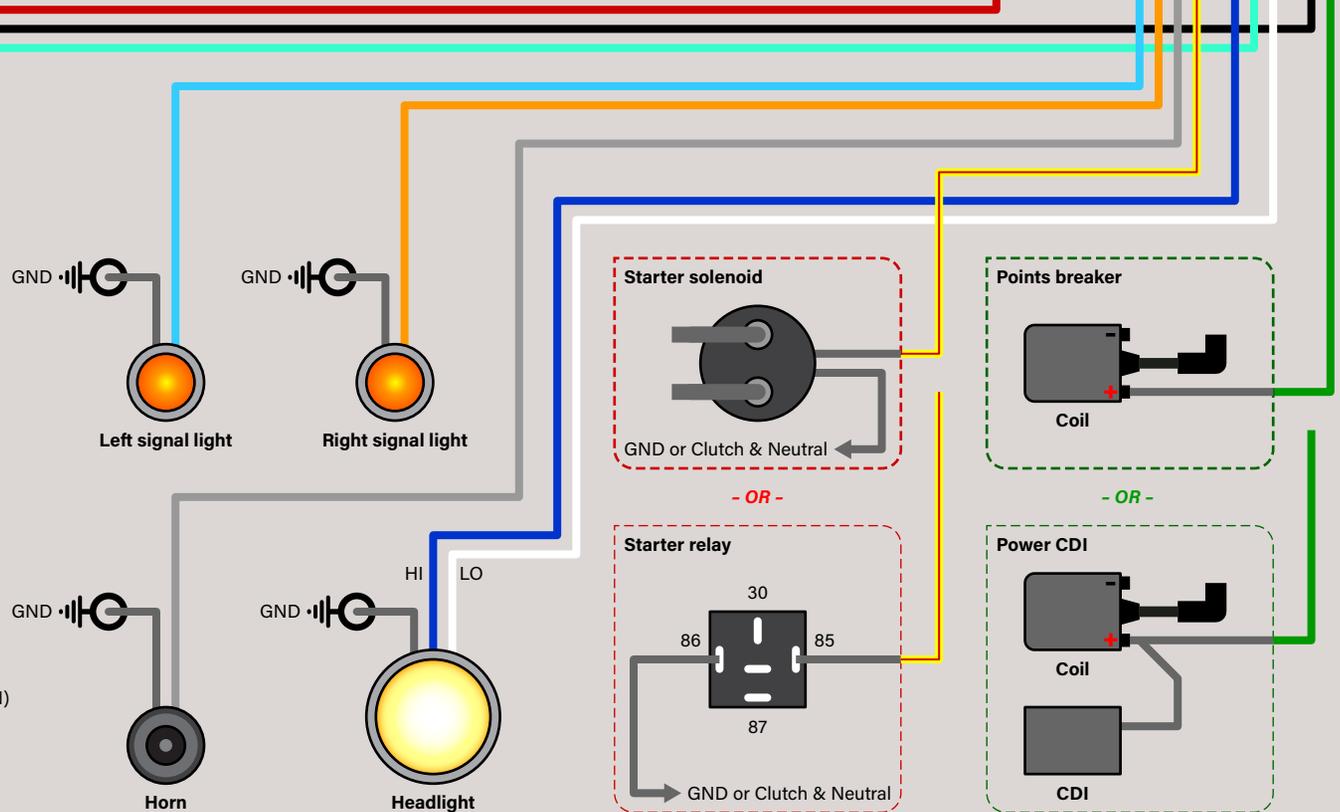
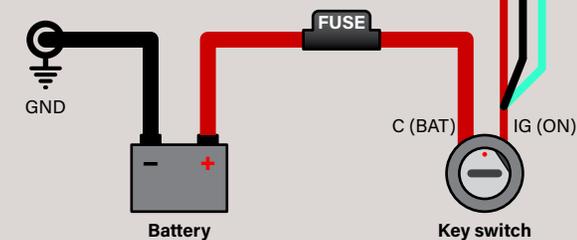
ST-NET

Multi-Function Switch Control Network

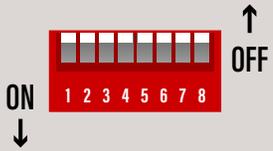
- 8-bit AVR® enhanced RISC architecture microcontrollers
- All digital operation
- Solid state advance trench MOSFET powered
- 6-channel high current outputs
- 6-channel low level logic inputs
- Momentary & latching input operations
- Mix input operation capable
- Multiplex/multi push logic operations
- LED lighted button capable without extra connections
- 2-channel flip-flop outputs
- Onboard selectable digital flasher channels
- Translate momentary push to latching outputs
- Water proof & shock proof
- 2-year replacement warranty



MAIN POWER & GROUND



DIP SWITCH SETTINGS



- ↑ UP position = OFF
- ↓ DOWN position = ON

- 1 Channel 1 input type
 - 2 Channel 2 input type
 - 3 Channel 3 input type
 - 4 Channel 4 input type
 - 5 Channel 5 input type
 - 6 Channel 6 input type
 - 7 Multiplex operation
 - 8 Onboard FLASHER
- UP = Self reset type switch
DOWN = Self locking type switch

