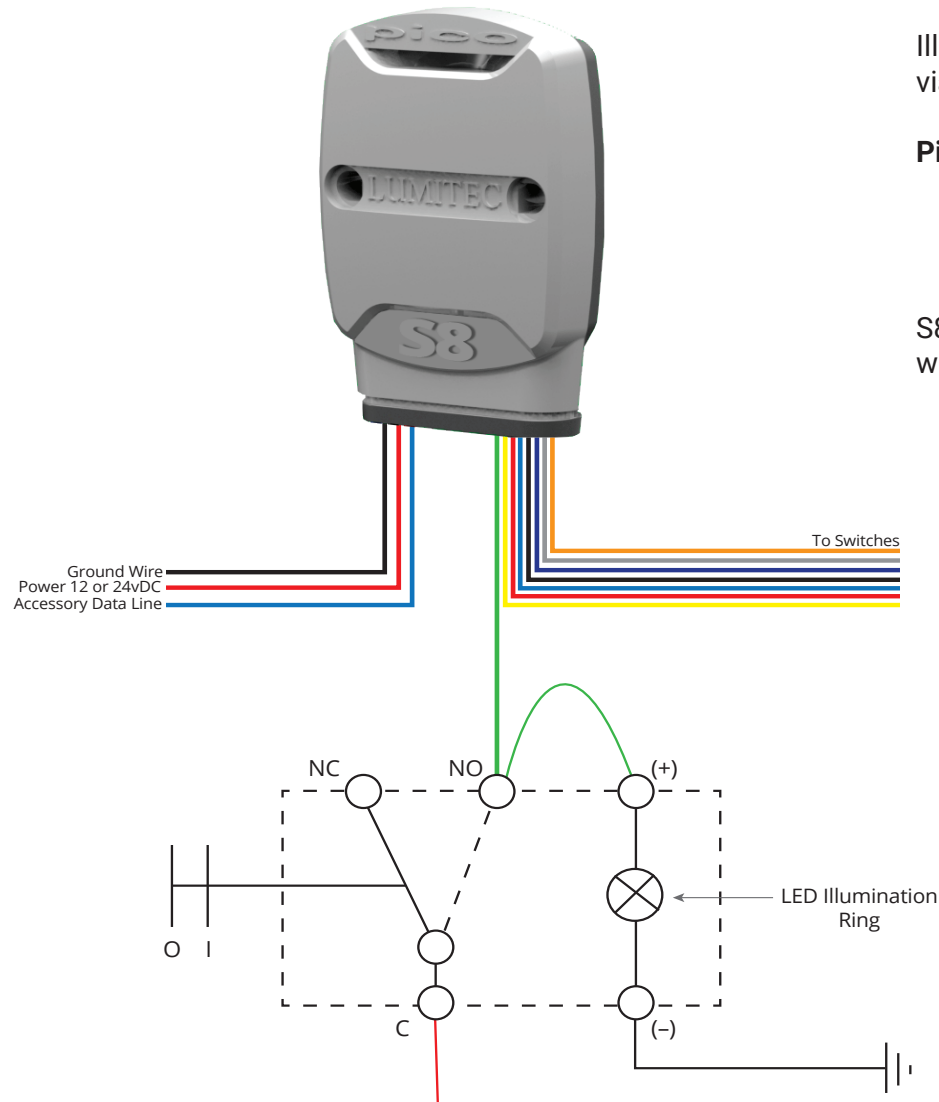


PICO S8 MODULE WIRING DIAGRAM

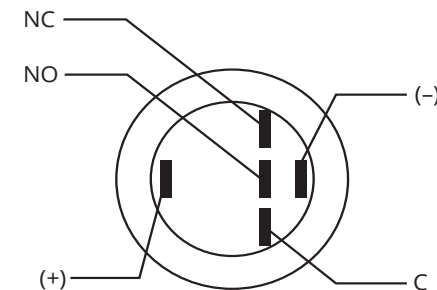


Illumination of switches is synchronized with digital control via App or MFD.

Pico S8 compatible with:

- Momentary switches (pushbutton, toggle, rocker).
- Latching switches (illumination will require use of one additional channel for each latching switch).

S8 can be installed at point of use (upper station, salon, helm) with single wire running back to digital system.



PICO C4 MODULE WIRING DIAGRAM

Converts any RGB or RGBW accessory to a Lumitec compatible light through TTP (Timed Toggle Protocol) or PLI (Power Line Instruction).

2-Wire Power Input:

- RED = Positive (V+) input
- BLACK = Negative (V-) input

Voltage Input:
10-30VDC Only

5-Wire RGBW Output:

- YELLOW = main RGB/RGBW LED positive output
- RED = Red RGB/RGBW LED Negative output
- GREEN = Green RGB/RGBW LED Negative output
- BLUE = Blue RGB/RGBW LED Negative output
- WHITE = White RGB/RGBW only LED Negative output
(leave white disconnected for RGB only)

Max Current Draw:
2.5 Amps (RGBW output)

