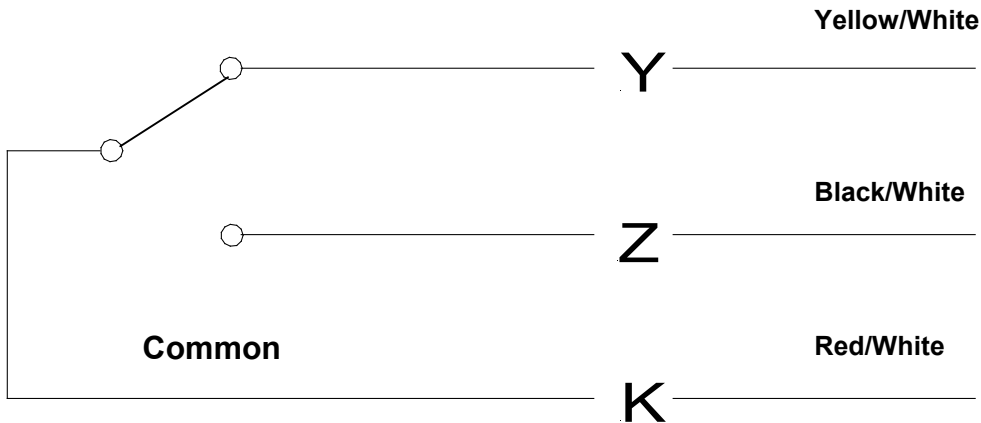


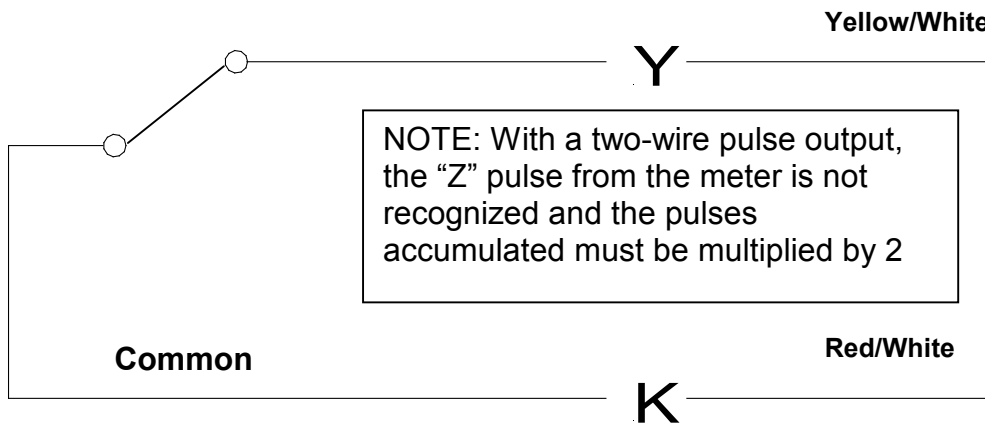
Global Power Products

KYZ OUTPUT BOARD COLOR CODING

Typical 3 Wire Connections



Typical 2 Wire connections



Use of the SLM Pocket Counter:

The SLM Counter can be used to verify a 2 wire, dry contact pulse output mechanism. It has several other options including a clock timer and a count-down mode. Only the count mode will be used for pulse output applications. Please follow the directions listed below to count pulses from any two wires of a pulse out.

Use the Mode Selector until one bar appears above the "COUNT" selection.

Connect the two wires from the SLM Counter to the output to be tested.

The SLM will increment and Beep for each count it receives. This can be tested by simply shorting the two wires from the SLM together.

The SLM has an automatic shut-off after about 15 minutes of no activity and by pressing the "RESET" button the count is zeroed out.