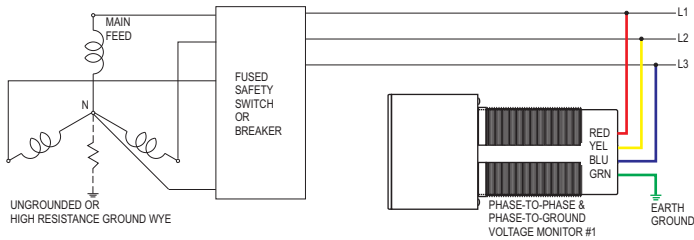
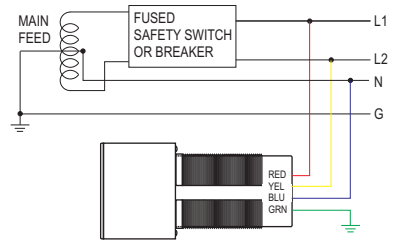


# Additional Configurations for Voltage Indicators

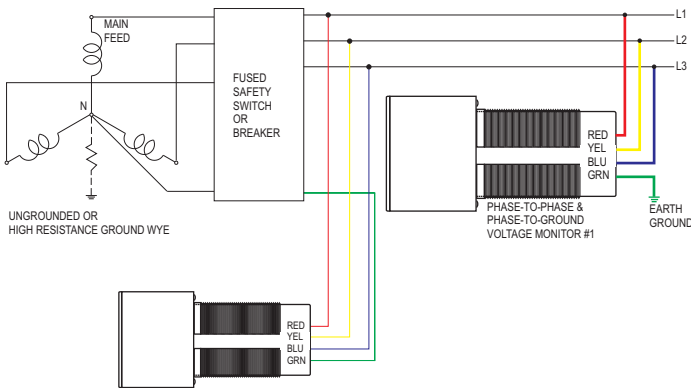
## UNGROUNDED OR HIGH RESISTANCE GROUNDED WYE



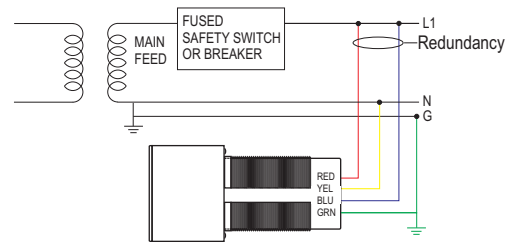
## SINGLE PHASE, 3W + GND



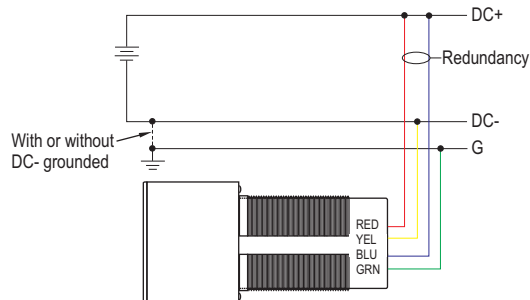
## UNGROUNDED WYE



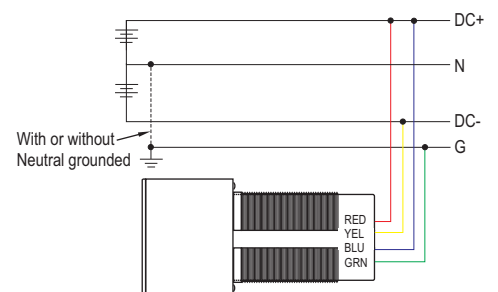
## SINGLE PHASE, 2W + GND



## DC SINGLE SOURCE, 2W + GND



## DC SPLIT SUPPLY 3W + GND



**Warning:** Verify an electrical conductor has been de-energized using an adequately rated voltage detector before working on it. Follow appropriate Energy Control (Lockout/Tagout) procedures as per OSHA Subpart S; the current edition of NFPA 70E; and the current edition of CSA Z462. Follow all Local, State, and national Electrical Codes when installing this equipment. Overcurrent protection of the supply leads may be necessary. The installation of overcurrent protection shall be in accordance with the requirements in the NEC (NFPA 70) or end product standard(s) when used in the final installation.