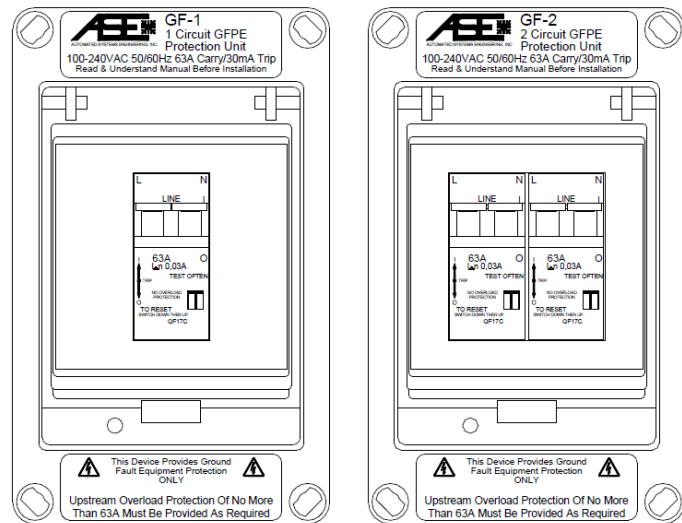


PRODUCT CODES

ODC-GF-1

ODC-GF-2

PRODUCT DESCRIPTION



Electric snow melting and outdoor pipe heating systems installed in the United States and Canada require ground fault protection for safe operation. The ODC-GF-1/ODC-GF-2 Ground Fault Protection Units can be used to meet the NEC 426.28/427.22 and CEC Part I, Rule 62-300 requirements for ground fault protection for equipment. The ODC-GF-1 provides single circuit protection and the ODC-GF-2 provides dual circuit protection. The unit is housed in a rugged IP65 NEMA 4X rated enclosure suitable for either indoor or outdoor installation. The GF unit should be installed between the overload-protected branch circuit and the snow melt/heat trace control and heating equipment. The GF unit only provides ground fault protection and must be used with Primary Overload protection. Do not exceed 63 amps.

SPECIFICATIONS

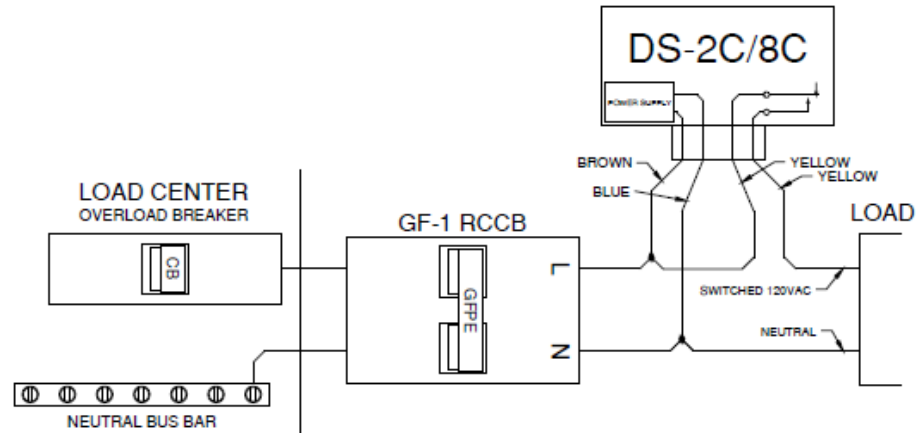
- Input: 100-240 VAC, 50/60 Hz
- Capacity: 63A Carry/22mA Ground Fault Trip
- Operating Temp: -40°C to +60°C
- USE #14 AWG - #6 AWG COPPER WIRE ONLY



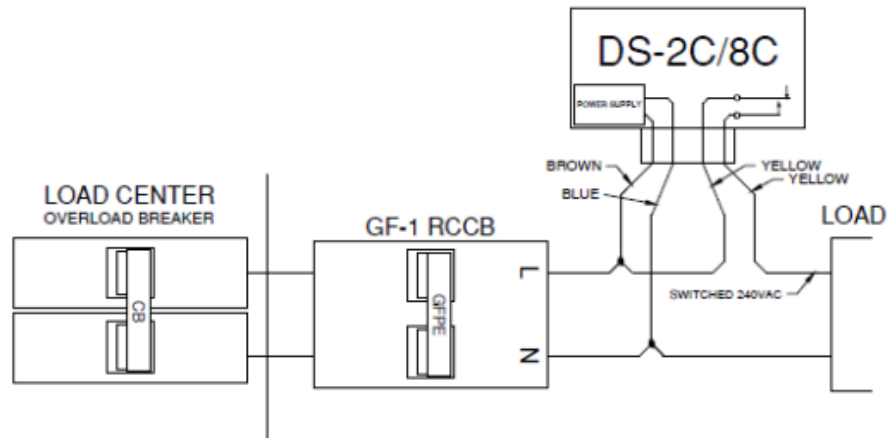
WARRANTY

- 2 years from initial purchase

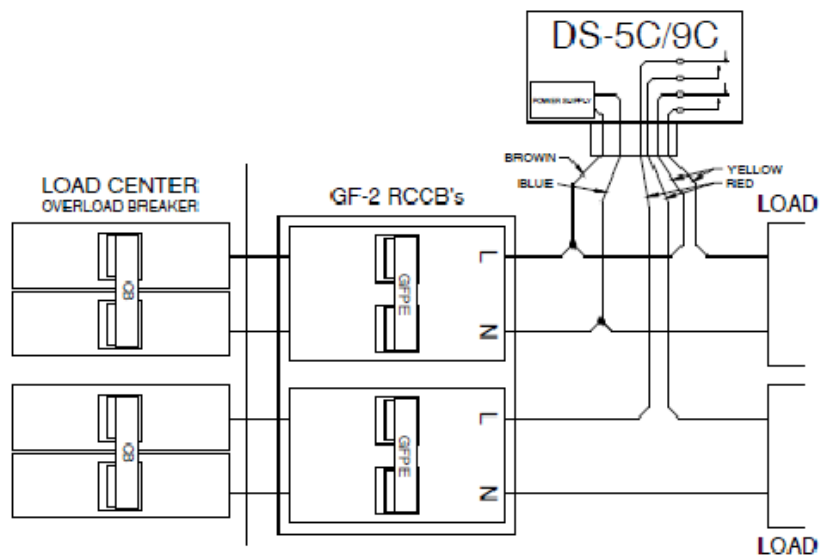
TYPICAL WIRING



Single Circuit GF-1 120VAC Feed



Single Circuit GF-1 240VAC Feed



Dual Circuit GF-2 240VAC Feed