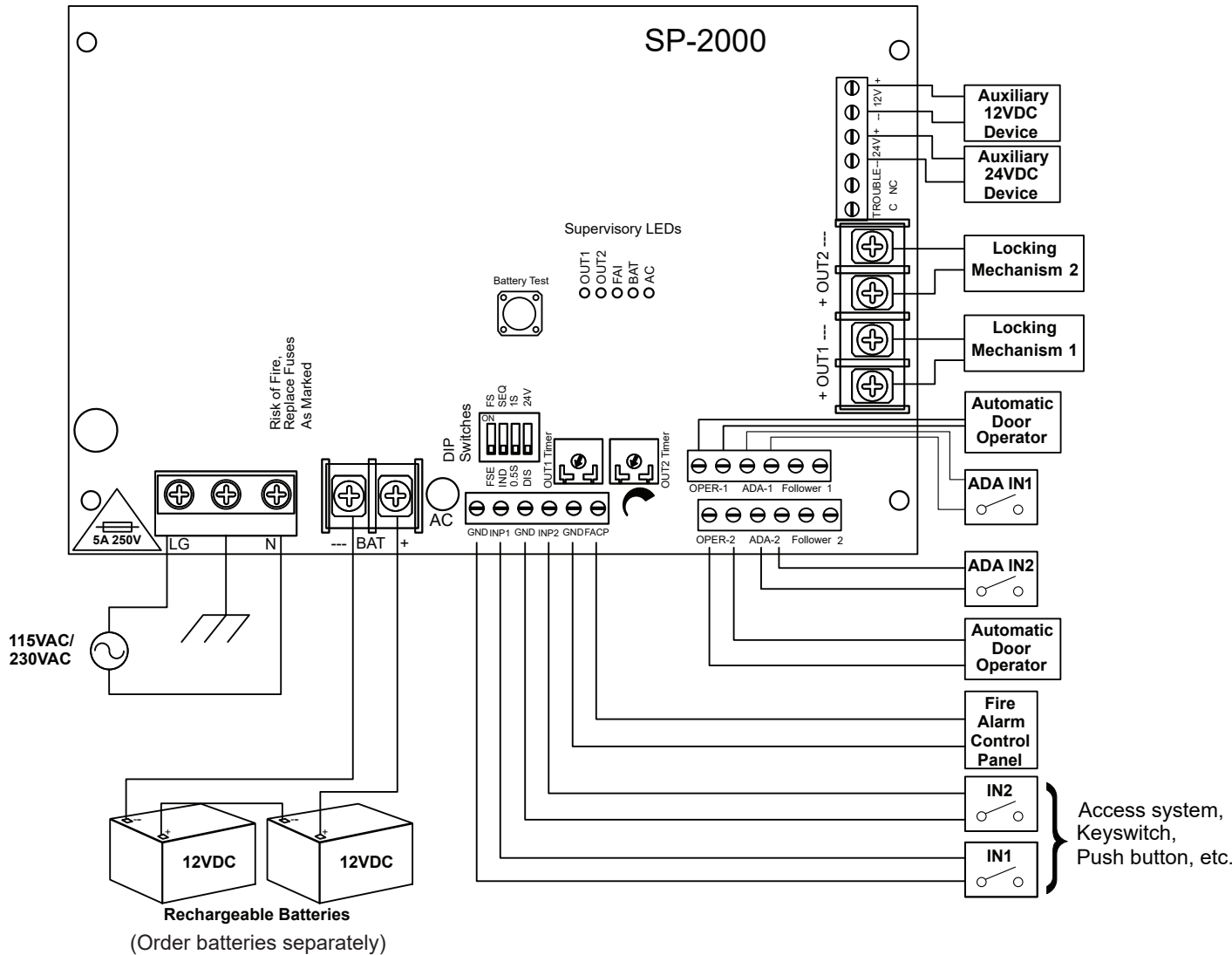


Laws and building and safety codes governing the design and use of glazed entrance, window, and curtain wall products vary widely. Kawneer does not control the selection of product configurations, operating hardware, or glazing materials, and assumes no responsibility therefor.

Kawneer reserves the right to change configuration without prior notice when deemed necessary for product improvement.
© Kawneer Company, Inc., 2019



Wiring Distance Table (based on 1A max. load locking hardware):

Wire Gauge	Distance
18 AWG Stranded	180 ft.
16 AWG Stranded	280 ft.
14 AWG Stranded	450 ft.
12 AWG Stranded	720 ft.

- NOTES:
- 1) Verify that each component requiring or supplying power has been configured for proper system voltage before applying power.
 - 2) All wires to be 18 AWG, 180' maximum unless otherwise noted on drawing. Refer to manufacturers instructions for proper wire gauge on any power supply, electric device or electrified lock hardware. Manufacturers requirements take precedence.
 - 3) All line voltage power to be I/A/W local electrical code.
 - 4) All low voltage wires to be stranded copper unless superseded by local electrical code or electric device manufacturer.