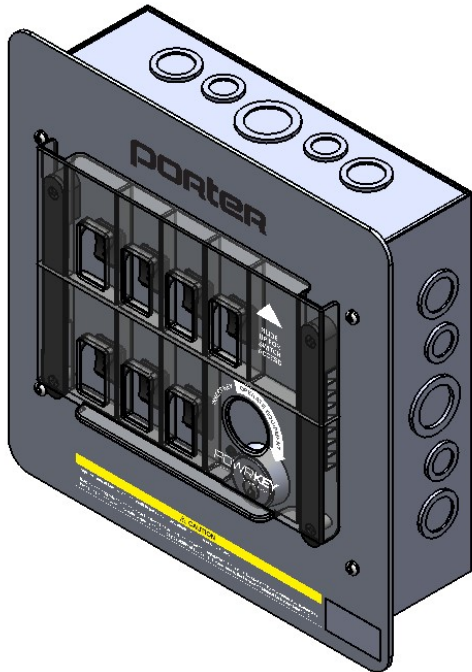


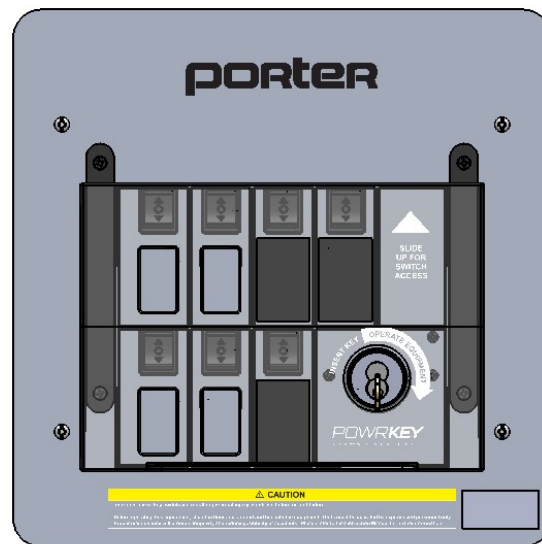
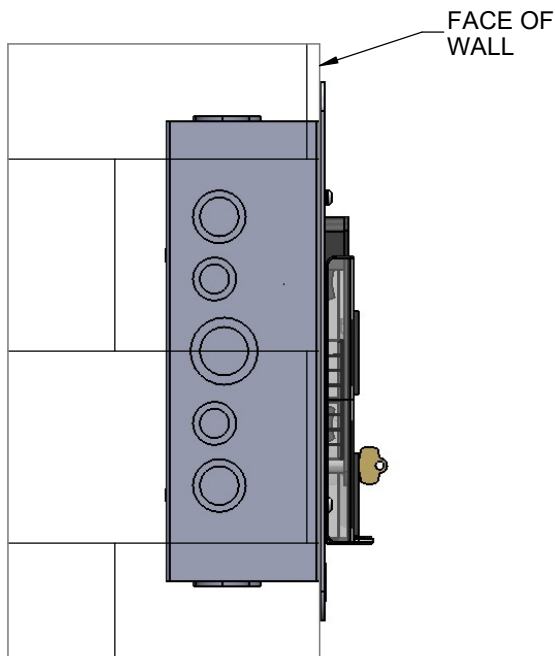
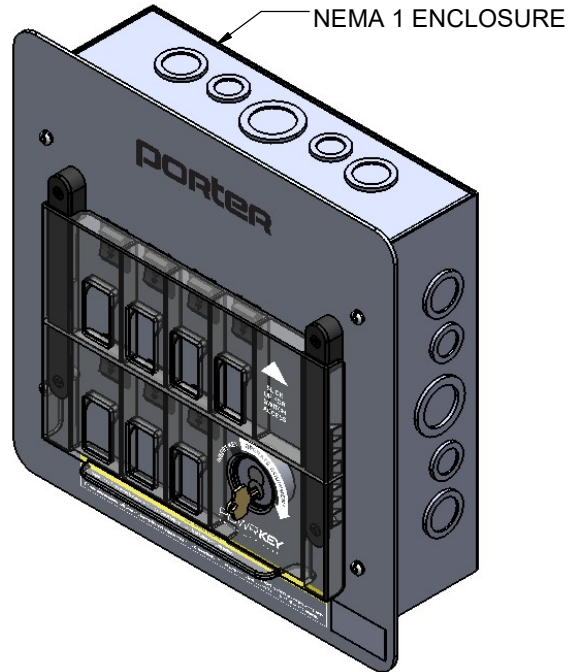
# XELE00407 - POWR-KEY

## KEY-OPERATED GYMNASIUM CONTROL SYSTEM

**SLIDING GUARD UP  
(TOGGLE SWITCH ACCESS)**



**SLIDING GUARD DOWN  
(KEY ACCESS)**



**porter**

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EQUIPMENT CONTROL SPECIFICATION SHEET

E-407

# XELE00407 - POWR-KEY

## KEY-OPERATED GYMNASIUM CONTROL SYSTEM

### SPECIFICATIONS

#### PORTER No. XELE00407 SINGLE KEY, MULTIPLE SWITCH CONTROL FOR ELECTRICALLY OPERATED GYMNASIUM EQUIPMENT

Equipment motor(s) shall be controlled by a momentary key switch, which can not be instantly reversed. System shall be capable of operating dual direction motors up to 1hp on up to 250VAC circuits. Typical applications will be 120VAC.

Power supply requirements for each and every equipment unit shall be determined by the electrical engineer for the project and provided by the electrical contractor. Porter shall not provide any electrical connections or wiring between the key switch enclosure and the building or other porter equipment.

Equipment control system shall be capable of operating up to seven devices at once. Direction of movement; up, down, or stopped, may be selected for each device on an individual basis. The turn of one key operates up to all seven devices in the selected direction(s).

Key and core shall be a small format interchangeable core type cylinder. Porter will provide a 6 pin Best A style easy-change lock cylinder installed in the assembly with a corresponding key and control key.

Switch assembly shall be furnished in a 12" x 12" x 4" deep square NEMA 1 powder-coated enclosure with a specialized aluminum cover plate that connects to the enclosure.

Wiring of all electrical components shall be in accordance with local codes and in accordance with manufacturer's instructions.

All conduit, wiring, junction boxes, or other components not specified herein shall be furnished and installed by the electrical contractor.

#### OPTIONAL ITEMS:

- Switch covers for unused switches