



INSTALLATION INSTRUCTIONS

S6000E ELECTRIC LATCH RETRACTION

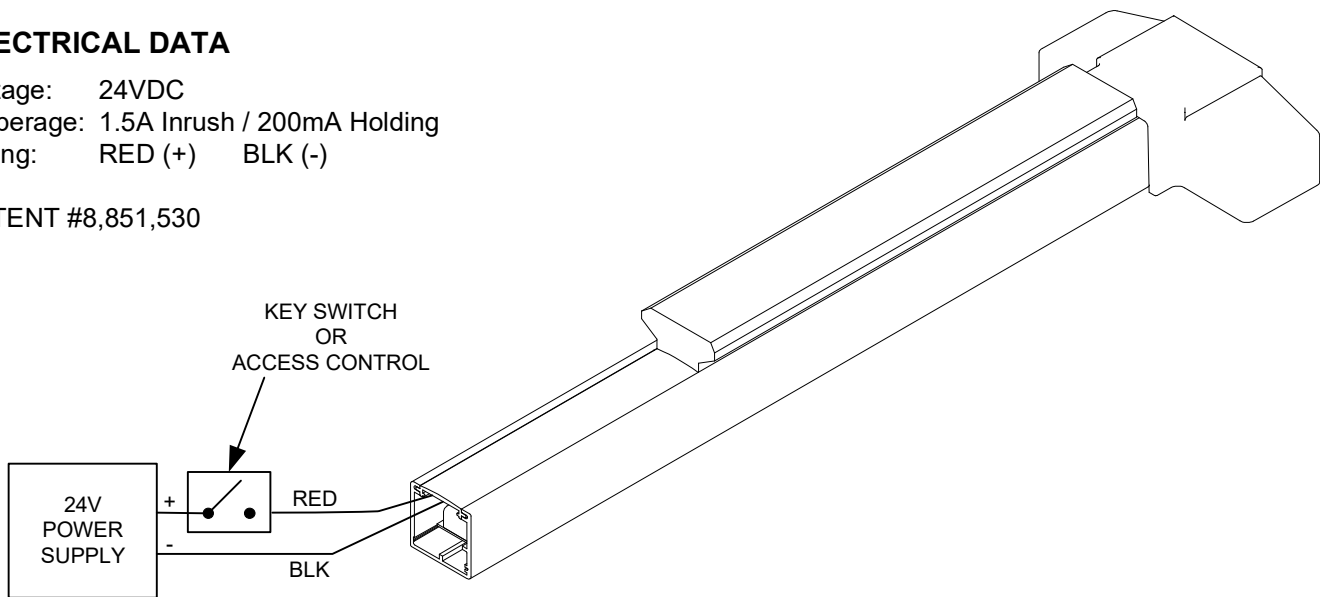
Electric latch retraction enables electric access control and dogging of panic and fire rated mechanical exit devices. When energized the motor retracts the exit device latch and pulls the pushpad into the dogged (depressed) position enabling momentary or sustained push and pull operation of the door.

The latch retraction mechanism may be activated by an access control, remote control device or building automation system. No door sequencer is required for a pair of manual doors when connected to a suitable power supply. The exit device always provides uninhibited egress.

ELECTRICAL DATA

Voltage: 24VDC
Amperage: 1.5A Inrush / 200mA Holding
Wiring: RED (+) BLK (-)

PATENT #8,851,530



SDC MODELS:

S6100E RIM EXIT DEVICE
S6200E SURFACE VERTICAL EXIT DEVICE
S6300E MORTISE EXIT DEVICE

Note:

These models are available in (3) different lengths:

36" = Approx. overall device length 33" for use on 3ft wide door openings.
42" = Approx. overall device length 40" for use on 3-1/2ft wide door openings.
48" = Approx. overall device length 44" for use on 4ft wide door openings.