



INSTALLATION INSTRUCTIONS

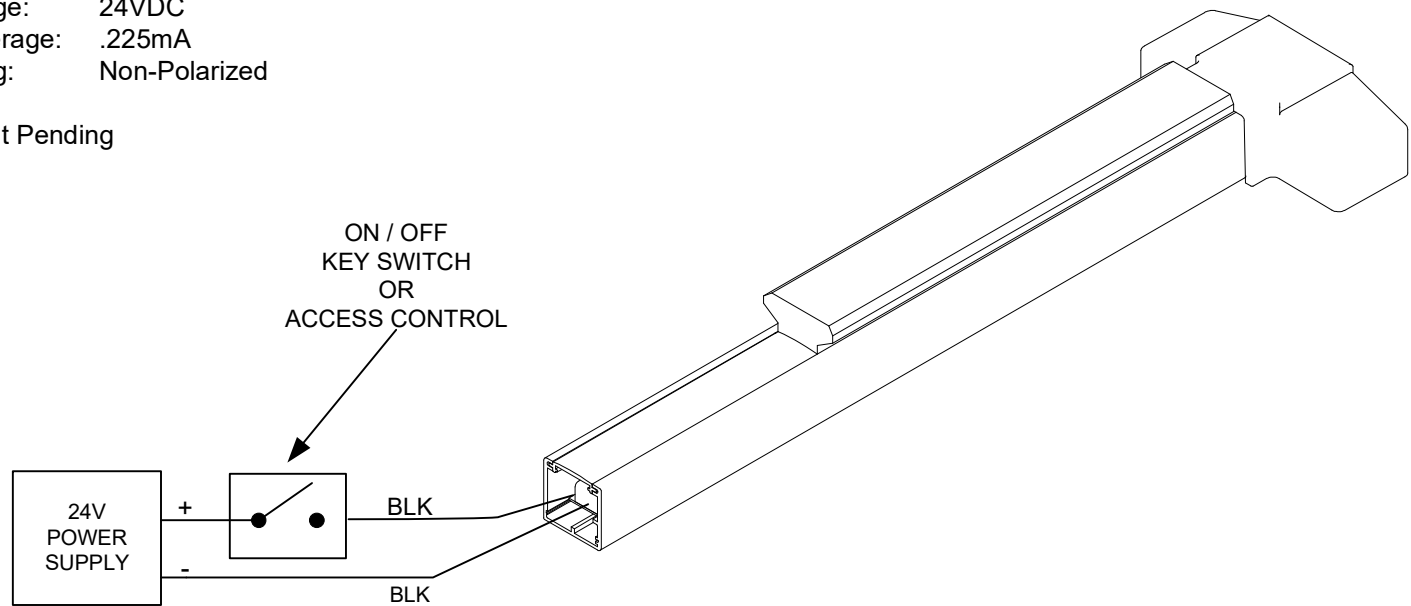
S6000G ELECTRIC DOGGING

The electric dogging operation is an optional alternative method to electrically hold down the push pad in place of using a manual key. To operate, it requires the use of a key switch and or a remote maintain switch while simultaneously manually depressing the push pad. This will allow for the push pad to remain retracted (unlocked) providing a push-pull door operation. When de-energized the push pad and latch are released.

ELECTRICAL DATA

Voltage: 24VDC
Amperage: .225mA
Wiring: Non-Polarized

Patent Pending



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.