SECO-LARM SD-7217-GSBQ Request-to-Exit Wall Plate with Dual-Color LED and Buzzer

The SD-7217-GSBQ provides great flexibility in a small package by adding both visible and audible indicators to an RTE plate. The buzzer and LED can be used for a wide variety of installations and may be configured for separate indications or together depending on the desired application. The buzzer's volume is adjustable for either noisy or quiet environments. The LED is customizable for either red or green. Both provide great range of flexibility in application. Some possible uses include providing indicators for the visually- or hearing-impaired, providing alerts for door open/door unlocked/door propped open/door forced open detection and many other possibilities.

Features

- Vandal-resistant buzzer with adjustable sound level for audible status indicator
- Dual-color green/red LED can be wired for a range of uses, e.g.:
    - Switching ON/OFF or changing color when button is pressed
    - Changing color when door unlocks
    - Always steady ON green or red
- Buzzer and LED can be configured separately
- Stainless-steel single-gang plate
- 12/24 VDC Operation
- NO/NC contacts rated 10A@125VAC
- Pushbutton LED gives over 50,000 hours of illumination
- Buzzer output for audible status