



12 TO 24 VDC

THE PIEZO SWITCH

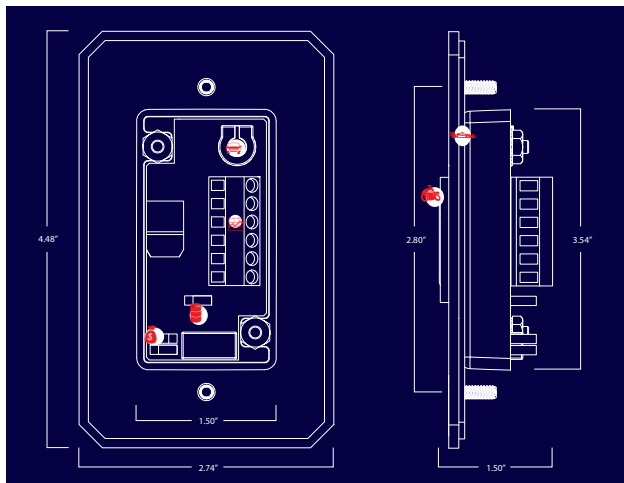
ACCESS CONTROL

TECHNICAL SPECS

VOLTAGE INPUT	MATERIAL
12 TO 24 VDC	Stainless Steel Faceplate
HOLD TIME	Plastic Transparent Light Ring
1 second to 40 seconds	DIMENSIONS
CURRENT	2¾" x 4½" x 1¼"
LEDs ON	3/8" cut corners
40 mA (Idle), 60mA (Active)	WEIGHT
LEDs OFF	8.0 oz (220 g)
10 mA (Idle), 40mA (Active)	COMPATIBILITY
	Most Single Gang Boxes



COMPONENTS



- Button & LED
- Steel Plate
- Hold Time
- Terminal Block
- Safe / Secure
- LED Control

The Piezo Button incorporates piezoelectric technology to convert physical

- Touch (pressure) of the push button from mechanical to electrical energy. Status illumination can be set to red, green, or no illumination
- Selectable Fail Safe and Fail Secure options
- Hold timer lasts from as little as 1 second to as much as 40 seconds
- The Piezo button provides for a NO / NC contact
- Stainless steel construction is designed for all weather use
- Designed specifically for Request to Exit / access control applications
- Button switch life exceeds 1 billion cycles

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