



PIEZO BUTTON

HEAVY DUTY, PIEZOELECTRIC PUSH BUTTON

LEARN MORE



click or scan



DESCRIPTION

BEA's **PIEZO BUTTON** is a heavy-duty button, with a stainless steel faceplate appropriate for extreme environments, such as outdoor and industrial applications. This push button utilizes piezoelectric technology to convert physical touch (pressure) of the push button from mechanical to electrical energy.

The **PIEZO BUTTON** has an adjustable output timer ranging from 1 to 40 seconds.



Adjustable Hold Time

1 – 40 second, user-adjustable output hold time

Selectable Modes

Can be configured to fail-safe or fail-secure

NO or NC

Can be wired normally open or normally closed

Customizable Illumination

LED illumination can be customized to user preference



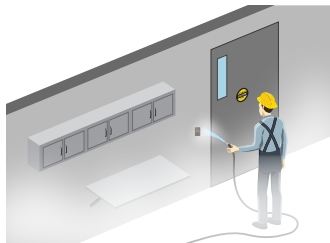
Vandal Resistant

Vandal / tamper resistant design

APPLICATIONS



Request-To-Exit



Wash Down

TECHNICAL SPECIFICATIONS

Technology	Piezoelectric
Faceplate Dimensions	
Single Gang	2 ¾" (W) x 4 ½" (H)
LED Configuration	Illuminated Red / Green ring that signals activation, which can also be disabled
Materials	Stainless steel faceplate with tamper-resistant screws
Hold Time Range	1 – 40 s (adjustable)
Voltage Input	12 – 24 VDC (auto-sensing)
Norm Conformity	IP65

PRODUCT SERIES



10PIEZO241
Single gang Piezoelectric button



10BOX24SGSM
Standard surface mount

DISCLAIMER Information is supplied upon the condition that the persons receiving it will make their own determination as to its suitability for their purposes prior to use. In no event will BEA be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information from this document or the products to which the information refers. BEA has the right without liability to change descriptions and specifications at any time.

WWW.BEASENSORS.COM