



Illuminated Stainless Steel Push Buttons for Interactive Displays

PRODUCT OVERVIEW

The CE-SSPB is a industrial-grade Stainless Steel push button with integrated illumination. Designed to interface seamlessly with CE Labs media players. Engineered for interactive applications requiring user interaction in display fixtures.

Using CE Scripts enables button assignments to perform programmable actions on the media player. (example: Start/Stop/Switch/Scale video and audio tracks, with blinking LED's)

Example Application

19mm Push button interface attached to a media player driving a TV wall.



Features:

- Industrial-Grade button
- Bright LED illumination
- Plug in for custom wire lengths

Specs:

- RJ9 or Molex connection
- Hole size: 0.75 inch (19 mm)
- Outer diameter: 0.9 inch (22.5 mm)
- Maximum panel thickness: 0.5 inch (12.5 mm)
- Required depth: 1.75 inches behind front panel surface

Options:



RJ9 connector



4pin Molex connector

Customizable length wiring for easy assembly. Standard length is 3ft length.

