Push Button Assembly

Push buttons are the most common means of activating the LumiStar VI In-Roadway Lights, LED Flashing Warning Signs and LED Beacons. ADA and MUTCD compliant, accessible and vandal resistant.

The push button assembly consists of three components:

1. An adjustable Push Button frame that can accommodate poles with an OD of 2-5 inches, 8 inches (H) x 5 inches (W).
3. A BullDog Button

BullDog Button Advantages

- Superior die-cast aluminum, powder-coated body; lab tested to NEMA 250 (6P) specifications.
- Button cap constructed of marine-grade 316 stainless steel.
- 2" ADA compliant button withstands severe impact from baseball bats, skate boards, hockey sticks, etc.
- Pressure activated button places a call with less than two pounds of force.
- Wide operating temperature range of -30° to 165°F (-34° to 74°C).
- Ultra-durable long-life - tested to 300 million operations.
- Wind, rain, hail, and vibration have no negative effects. Button requires push action to activate.
- Provides two-tone audible confirmation as well as visual LED confirmation.
- BullDog push buttons use power from existing switch wires.
- 5-year unconditional warranty.