



EPS337 Emergency Pull/Push Shower Station (AlphaLinQ™ 100 series)



ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The Emergency Push/Pull Shower Stations shall be shall be Alpha Communications® AlphaLinQ™ 100 series model **EPS337**, or approved equal. Operation of emergency signals shall be accomplished by a short pull on the nylon cord or by pulling / pushing down on the Red lever marked 'EMERGENCY'.

The Red "CALL PLACED" L.E.D. indicator shall flash to assure the patient that the call has been placed. Switching mechanism shall consist of a reliable DPDT switch.

The **EPS337** is typically used used in wet or damp environments, such as showers , bath or tub rooms, and features a magnetic reed switch and rubber gasket.

All electronic components needed for these features shall be mounted on a printed circuit board and all station components shall be mounted an a rugged ABS plastic faceplate. The station(s) shall be installed in a single gang ring with square box. Plug-in connectors shall be provided for connections. The **EPS337** shall be UL® 1069 Listed to the latest standards.

Contractor shall observe all local and national electrical and building codes.

REQUIRED COMPONENTS

- AlphaLinQ™ 100 Annunciator unit and system components
- AC152** Control Unit (req. SS106 Transformer)

EPS337 EMERGENCY PULL/PUSH SHOWER STATION

The Alpha Communications® **EPS337** Emergency Push/Pull Shower Station may be used in any location where activation of an emergency signal is required. All electronic components are mounted on a circuit board. The **EPS337** features a built-in Red (flashing) LED, and 6 foot nylon pull cord.

Due to the flexibility of its design, it may be used as a PULL CORD EMERGENCY STATION, OR a PUSH TYPE EMERGENCY STATION. The pull cord supplied may be used for emergency call activation or if so desired, the LARGE RED push/pull down lever may be used.

The combination of rubber grommet-ted mounting screws, rubber mounting gasket, and completely sealed front faceplate make it WATER-RESISTANT (if properly installed). All electronic components are mounted on a circuit board, including an industry proven reliable reed switch for circuit initiation. The activating magnet is mounted on the large pull-down lever which is completely sealed.

The **EPS337** is used primarily with the AlphaLinQ™ 100 series visual nurse-call system, as well as the **AlphaECall 200™** series visual emergency-call system, but can be used and is backwards compatible with some older systems as well. The **EPS337** is U.L. 1069 listed, to the latest standards.

FEATURES

- U.L. Listed 1069 - to the latest standards
- Simple and flexible operation.
- RED L.E.D. "Called Placed" indicator (flashing)
- Call cancel only at point of origin.
- Flame Retardant type ABS White Plastic Faceplate
- Can be used as a Pull or Push type station
- Designed for use in a shower or 'moist' environment / water-resistant
- Corridor Zone Light Capability (optional)

SPECIFICATIONS

Dimensions:	Height: 4.50" (114mm) Width: 2.75" (69mm) Depth: 1.75" (44mm) Projects: 0.44" (11mm) from mounting surface
	Steel City #52171 box with Steel City #52C14 plaster ring, or Alpha

Mounting:	Communications® Model #IH358 box with IH357 ring, or EXACT EQUAL. Vertical mount.
Construction:	Flame retardant type ABS plastic faceplate. Switches and electronic components are circuit board mounted.
Connections:	Plug-in connectors.

OPTIONAL COMPONENTS

- **CDL101LED** Corridor Dome Light w/1 White LED
- **CDL102LED** Corridor Zone Light w/1 White and 1 Red LED
- **VPS101** Single Visual Patient Station
- **VPS102** Double Visual Patient Station
- **EPS155** Emergency Pull/Push Station (Toilet)
- **EPS156** Emergency Pull/Push Station (Code Blue)
- **EPS339** Emergency Push Station (Mushroom Head)
- **VDS150** Duty Station
- **CA016K** Thermoplastic Polyurethane (TPU) plastic pull cord sets

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