

Talk-A-Phone Co.

Model ETP-SML Lighted Surface Mount Accessory Architectural & Engineering Specification rev. 1/29/03

1 General Description

- 1.1 The unit shall be a highly vandal-resistant stainless steel emergency phone Lighted Surface Mount Accessory, model ETP-SML, no substitutions, suitable for mounting on an outdoor wall or poll. The unit shall have the necessary space to house a cellular interface in addition to an ADA-compliant, line-powered communication device manufactured by Talk-A-Phone Co. Externally-powered devices are not acceptable.

2 Construction

- 2.1 The unit shall be constructed of #4 vertical brushed stainless steel and weigh approximately 12 lbs.
- 2.2 The unit shall measure 10.50" W x 15.75" H x 7.5" D (Top) x 6.0" D (Bottom).
- 2.3 The word "EMERGENCY" shall be emblazoned in red across a translucent lexan panel above the faceplate.
- 2.4 The word "EMERGENCY" shall be emblazoned on both sides of the box in reflective red letters.
- 2.5 Custom lettering, sizes and colors of both lettering and Surface Mount shall be available.
- 2.6 The unit shall be designed such that any 400-Series flush mounting Emergency Phone shall mount flush into the Lighted Surface Mount Accessory and be recessed 1.25 inches at the bottom, increasing to 2.75" at the top.
- 2.7 The unit shall have a 7/8" conduit entry holes on back and three on bottom (or optionally on top)

3 Lighting

- 3.1 The Surface Mount shall have a concealed 7 watt high efficiency, long life compact fluorescent light illuminating the emergency phone face plate and Lexan panel at all times.

4 Electrical

- 4.1 The communication device shall require no external power. It shall be powered by the phone line, PBX extension, or a wireless communication interface.
- 4.2 Standard 120VAC power shall be required for the face plate light. A 24VDC version shall be available as an option.

- 4.3 All lamps and fixtures shall be UL and C.S.A. listed. All electrical components shall be hard wired and concealed within the Surface Mount. All wiring and electrical fixtures comply with the standards of the National Electrical Code, UL and C.S.A.
- 5 Mounting
- 5.1 The Lighted Surface Mount shall have four 0.34" holes on the back wall for surface mounting on a wall or strapping to a poll.
 - 5.2 Poll Mounting Kit, model ETP-PMKT, shall be available for strapping to a poll.
- 6 Options
- 6.1 Lighted Surface Mount shall be available in 24VDC version, model ETP-SML-24.
 - 6.2 Communications
 - 6.2.1 Lighted Surface Mount shall accept any 400-Series flush mounting emergency phone.
 - 6.2.2 Communication device shall accept fiber optic line instead of standard copper wire. 400-Series flush mounting emergency phone and fiber interface shall be required.
 - 6.2.3 Cellular Interface shall be available when phone line is not available.
 - 6.2.3.1 Transmission shall be tri mode 800MHz TDMA/1900 MHz PCS/800 MHz AMPS, model ETP-CI.
 - 6.2.3.2 Transmission shall be 1900Mhz GSM, model ETP-CI/GSM.
 - 6.2.4 Radio Frequency Interface, model ETP-WTR/1, shall be available when phone lines are not available. Radio Frequency Interface functions as part of a complete proprietary radio frequency system.
- 7 Warranty
- 7.1 Equipment shall be warrantied against any defects in material and workmanship, under normal use, for a period of one year from date of installation. In the event system is found by manufacturer to be defective within the warranty period, manufacturer shall repair and/or replace any defective parts, provided the equipment is returned to manufacturer.
- 8 Manufacturer
- 8.1 The Manufacturer shall be Talk-A-Phone Co. (773) 539-1100, 5013 N. Kedzie, Chicago, Illinois 60625, www.talkaphone.com. THERE ARE NO EQUIVALENTS.