

SI005 LED Messaging Sign IL890 Specification Sheet

Tek-ALERT[®] and Tek-CARE[®]400, 400 P5, 500 & 550 Systems • Rev. 5 - 04/2015

Features

- One-line backlit LED display
- Displays 10 to 40 alphanumeric characters per line
- Configurable for audible alerts
- Programmable for up to 6 CAP codes
- Wireless data input
- Receives text messages from Tek-CARE[®] and Tek-ALERT[®] systems

Description

The SI005 LEDMessage Sign is a radio paging receiver with a large one-line alphanumeric display. It is designed for use with TekTone[®]'s Tek-ALERT[®] Alert Integration Manager, Tek-CARE[®]400 Nurse Call, Tek-CARE[®]500 Wireless Emergency Call, and Tek-CARE[®]550 Wireless Nurse Call Systems.

The SI005 stores up to 24 messages. The messages are deleted after a predetermined length of time. Messages are automatically deleted as new messages arrive (beyond the 24 message limit), with the oldest messages being deleted first.

The SI005 may be configured for annunciation via audible tones. The SI005 has been pre-programmed to receive call information from TekTone[®] systems, and it can be programmed for up to six CAP codes.

Specifications

Dimensions:	28 L × 6.75" H (711 mm × 171 mm)
Weight:	8.4 lbs.
Construction:	LED display board with RF paging circuitry enclosed in a plastic housing.
Operating Freq.:	457.550 Mhz
Power supply:	Input 115 VAC



SI005 LED Messaging Sign

Required Component

NC365B Paging Transmitter

Applicable Systems

Tek-ALERT[®] Alert Integration Manager
Tek-CARE[®]400 P5 Nurse Call System
Tek-CARE[®]400 Nurse Call System
Tek-CARE[®]500 Wireless Emergency Call System
Tek-CARE[®]550 Wireless Nurse Call System

The LED message sign is an ancillary method of call annunciation, and is not intended to replace the primary annunciation provided by the nurse call system.