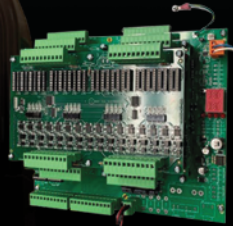
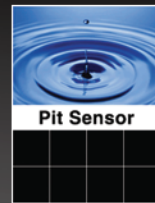


EASI-XXXX

C.E. SYSTEMS



C.E. SYSTEMS

2.8 INCH EASI DISPLAY

The EASI CE Mini PI was designed to increase flexibility and reduce space for the ever changing codes.

This display is in the dominant position which allows the user to place a custom graphic on the screen to reflect an address or building logo. Once activated by conditions of the elevator, it can display the Fire Messages required by A17.1 code. It also has the ability to display, emergency power, phone line operability, car lighting faults and a pit sensor message.

When the unit is active in the Fire Phase 1 mode it has capability to show which cars go into Phase 2 mode by car number at the bottom of the screen. This Multi car mode also is used to show which cars are in the other modes available to this display. Messages are shown by priority, So the Fire Phase 1 remains on the screen until the condition clears. The code also requires an Audible feature that sounds at the display for the Phone line operability and the Car Lighting faults. This feature has a resettable button that once depressed it will discontinue the alarm for 24 hours, but the indicator stays active until the fault is corrected and the alarm will resume again in 24 hours if the fault is not corrected. The disable button feature is accessible by a small hole beneath the display in the metal panel.

The inputs and outputs to the EASI display are provided in the machine room with optically insulated inputs and relay outputs. The 1 TWSP (Twisted Shielded Pair) CAN link and the 24VDC power is supplied from Machine Room Interface Box.

The EASI Display has an optional pit sensor when triggered by a sensor in the Pit or Pits specific to the bank, with indications to which Pit sensor triggered the fault. The sensors are wired directly into the display at the lobby, then a Relay Output is given in the machine room for the appropriate action to be taken.

TYPICAL APPLICATIONS:

- > Fire Phase I & II
- > Emergency Power
- > Car Lighting Fault Inputs
- > Phone Line Operability Inputs
- > Pit Sensor Fault Inputs

FEATURES:

- > Color LCD Display
- > Resettable Audible Alarm
- > USB Updateable
- > Backlight dimming feature



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