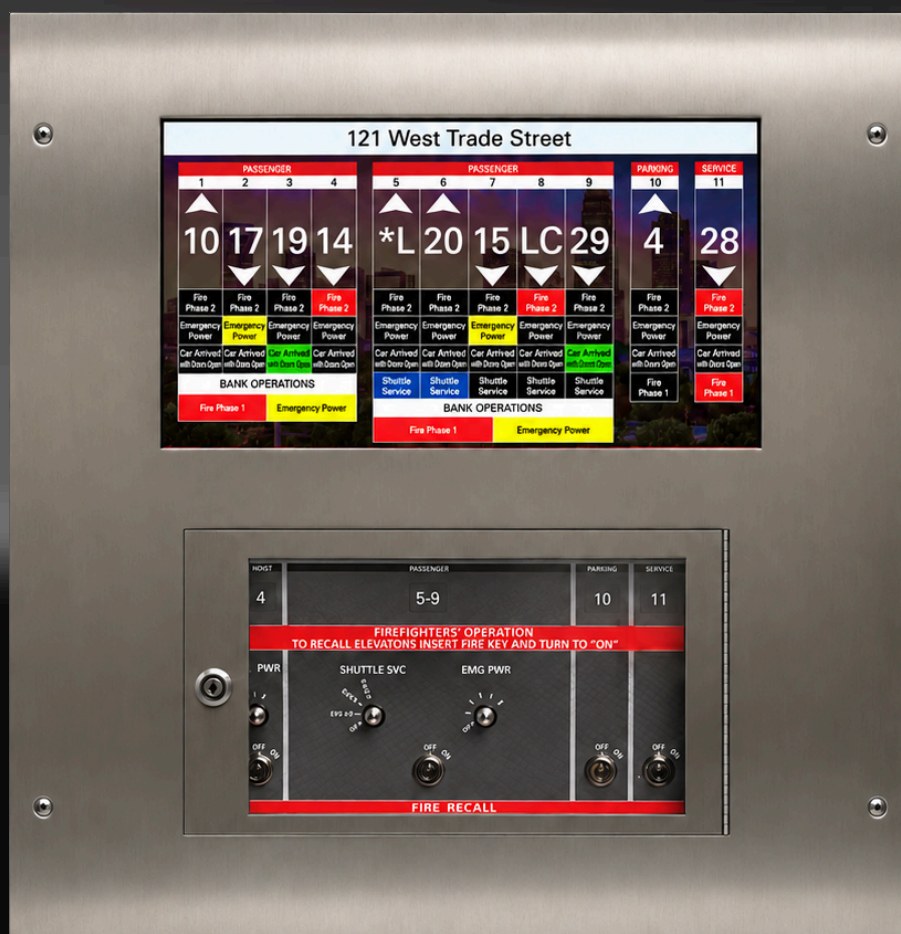


# **MBS300-XX** MAXBANK LOBBY PANEL SYSTEM



## MAXBANK

### FSC LOBBY PANEL

The MBS300 is designed for projects of 10-24 Cars and up to 16 Groups. An 18.5" Industrial TFT screen provides a sleek and modern single visual point of the operating status for all Cars.

Standard screen jewels are Fire Phase 1 & 2, Emergency Power, and Car Arrived with Doors Open. Other status mode jewels are available with a corresponding controller signal.

Remote Fire Recall and Emergency Power switches are included as a standard. If project spec requires other control switches, they may also be included in the design.

Typical lobby panel installations require 10-20 multiconductor bundles per Car needing to be pulled to the lobby panel. The MBS Lobby Panel requires only a single RS485 3-TWSP wire drop from the EMR to the lobby Panel for the entire group.

### TYPICAL APPLICATIONS:

- Fire Service Control (FCC/FSC/CACF) Lobby Panel
- 2019 Code Requirements for Main/Secondary Panel Operation
- Remote Security or Facilities Elevator Status Monitoring

### FEATURES:

- Lower total system install cost
- Single 3-TWSP from MR to lobby panel
- System Network Operation Option Available
- Pre-wired key switches
- Flexible number of Car and Group Status Jewels
- Reduced lead time-Standard, Standard Stock Panel
- Industrial Rated 0-70°C operating temperature



**C.E. Electronics, Inc. (US)** 2107 Industrial Drive, Bryan, Ohio 43506 p: 419.636.6705 [www.cееlectronics.com](http://www.cееlectronics.com)

**C.E. Electronics, Ltd. (UK)** P.O. Box 1679 Marlow, Bucks SL7 3ZG, UK p: +44 (0) 1628 487633 [www.cееlectronics.co.uk](http://www.cееlectronics.co.uk)