

LBB 1957/00 Plena Voice Alarm Keypad



- Seven zone selection keys
- LED indications for zone selection
- Up to eight keypads can be connected together
- ► EN 54- 16 and EN 60849 compliant

The keypad is an extension to the LBB 1956/00 Plena Voice Alarm Call Station that adds seven additional zone-select keys. It has the same stable metal base as the call station. In addition to tabletop use, the special design allows it to be neatly flush-mounted in desktops.

 Safety
 acc. to EN 60065

 Immunity
 acc. to EN 55103-2

 Emission
 acc. to EN 55103-1

Emergency acc. to EN 54- 16 / EN 60849

Functions

Each call station supports six zone selections. Connecting one of these units, adds seven zones or zone groups that can be selected. Up to eight keypads can be added to an LBB 1956/00 call station. LEDs on the keypad indicate the active zones.

Controls and indicators

- Seven zone selection keys
- · Seven zone selection LEDs
- Eight DIP switches

Interconnections

- Two RJ45 jacks
- 24 VDC input
- · Keypad connector

CertificationsandApprovals

Region Certification

Europe CE Declaration of Conformity

TechnicalSpecifications

Electrical

Power Supply

Voltage range 24 VDC supplied by LBB

1956/00

Current consumption <15 mA

Mechanical

Base dimensions $40 \times 100 \times 235 \text{ mm}$

(1.57 x 3.97 x 9.25 in)

Weight Approx. 1 kg

Mounting Bracket coupled with LBB 1956/00 or oth-

er LBB 1957/00

Color Charcoal with silver

Environmental

Operating temperature -10 °C to +45 °C (14 °F to +113 °F) Storage temperature -40 °C to +70 °C (-40 °F to +158 °F)

Relative humidity <95%