

Features

- Local Operator Console
- Control the system from remote areas
- Programmable ACU and LOC prioritization to grant control to panels with highest priority
- Auxiliary input to interface with external audio sources. The input accepts a 600 ohm, 1VRMS and line level audio sources.
- Equipped with microphone
- Available space to internally mount an LOC-PSN100 power supply



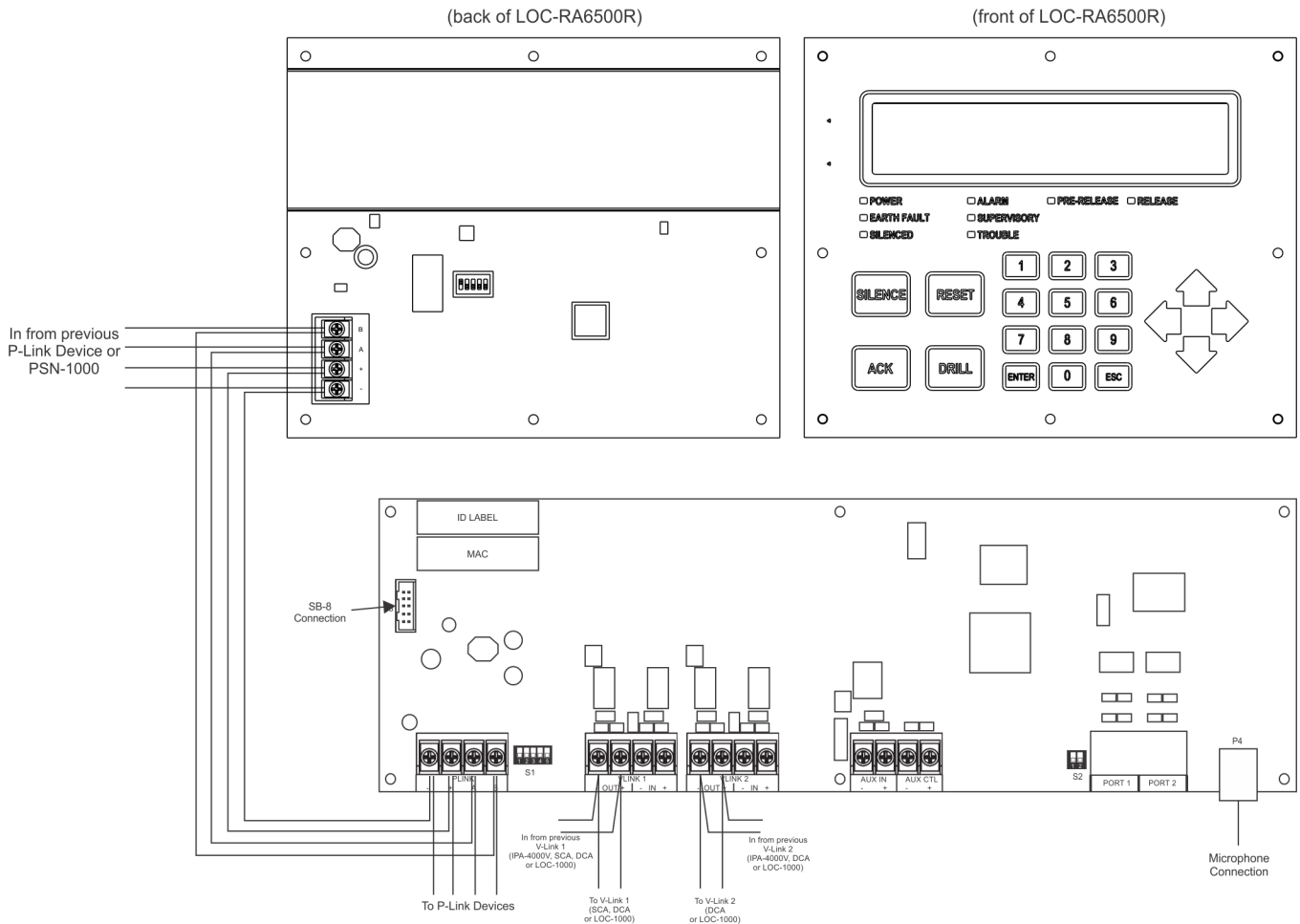
Description

The LOC-1000 local operator console is used to control system operations and ECS from remote areas to navigate the building occupancy safely and effectively to the nearest exits. The Potter Panel Programmer utilizes a priority structure to allow the IPA-4000V or local operator consoles with the highest priority control of the system. Operations such as all call, individual zone paging and ECS activation can be made directly at the LOC-1000. The panel is equipped with a supervised auxiliary input to interface with low-level audio sources and background music compatibility. A maximum of 30 LOC-1000's can be linked with the IPA-4000V and AFC-1000V.

Technical Specifications

Dimensions (WxHxD)	21 3/8" x 29 1/8" x 4 7/8"
Standby Current	77 mA
Alarm Current	107 mA
Temperature and Humidity Range	32° to 120° (0°C to 49°C) with a maximum humidity of 93% non-condensing.
Maximum LOC-1000	30

Installation



Ordering Information

Model	Description	Stock No.
LOC-1000	LOC-1000 LOCAL OPERATOR CONSOLE	3520661