

Operating Instructions

Rose is a communication device that provides a mean for internal communication between the personnel and or stations of any work environment.

Each unit has push buttons with a LED light above each one of the buttons. Each button is assigned to a person or station. When one person wants to communicate with another person or station, he pushes the button associated with that person or station, LED lights up and a signal is send to the unit of the person or station of interest. On the receiving unit the buzzer sounds and the LED light of the person made the call comes on to indicate who has made the call. The person on the receiving end can acknowledge the call by pushing the reset button. If he does not reset the unit, he will be reminded periodically of the call by the buzzer sound until he responds by resetting the unit. There are also two more buttons, one for resetting all the calls and one for emergency calls. When emergency button is pushed the buzzer will sound continuously in all the units in the network. Each unit is capable of giving an early warning for overheating or water present in the environment. Many features of the device like the buzzer sound level or activating of any station can be customized to the needs and requirement of the users.

Mounting Guidelines

Unit is made of two pieces, front and back. Use a small flat screw driver and remove the front cover from the back.

Select the desired location for the unit installation and mount the unit on the wall or on the cabinet using the supplied screws or Velcro.

For flush mounting in the cabinet, use the back plate as a template and cut an opening using the proper tool and insert the front part into the opening and put the back into the front from inside the cabinet.

Installation

The short power line that comes out of the unit is connected to a long wire by a male/female plug for ease of installation inside the cabinets. There is a USB plug at other end of the power line which can be plugged in a computer USB port or to the supplied iPhone type adaptor and plug it to the wall outlet.

Customization and setup

For the customization of the unit follow the instruction located behind of the front panel using the selective switches.

FCC Notice

This device complies with FCC Rules Part 15. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference that may be received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by SGD can void the warranty and user's authority to operate the device.

Industry Canada Notifications

This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage;
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.