



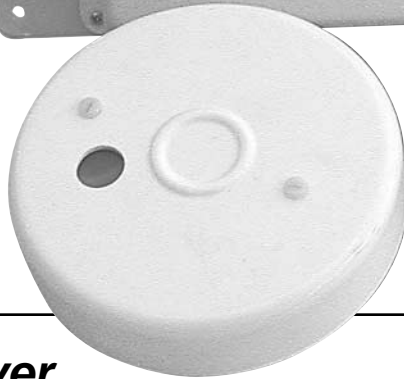
Installation Instructions for the

Fitting Room Annunciator System

SK-22-616
Fitting Room
Receiver



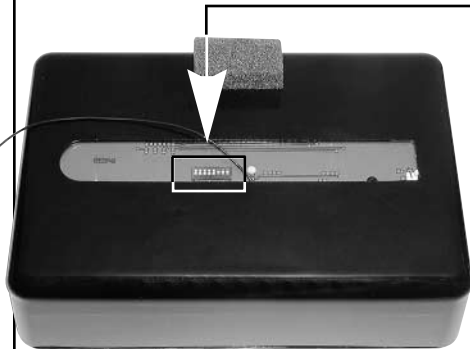
SK-22-618
Fitting Room
Transmitter



SK-195
AC/DC
Power
Supply

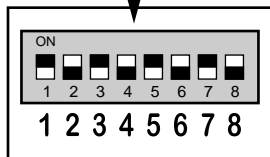
Set the Receiver Dip Switches

Set Transmitter Dipswitches

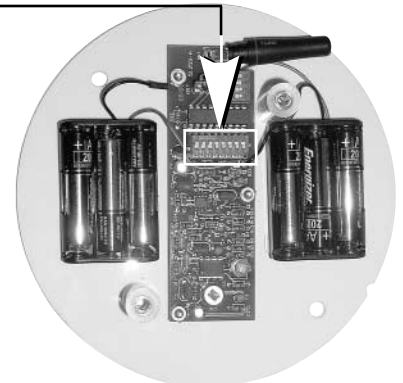


Receiver Bottom

You will need to detach the receiving unit from the front cover to access this part.



The eight (8) dip switches on the Transmitters and Receiver must be set to the **IDENTICAL code**. (Any identical code is permitted except All "On" or All "Off."



Inside Transmitter
(1 of up to 8 per system)



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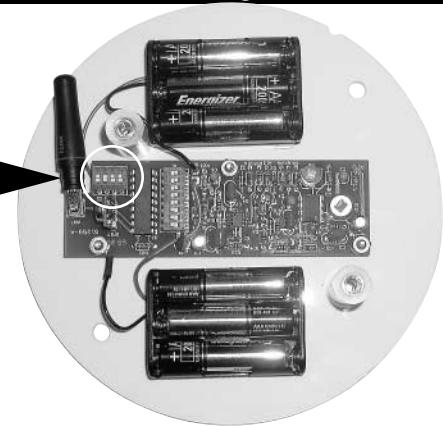
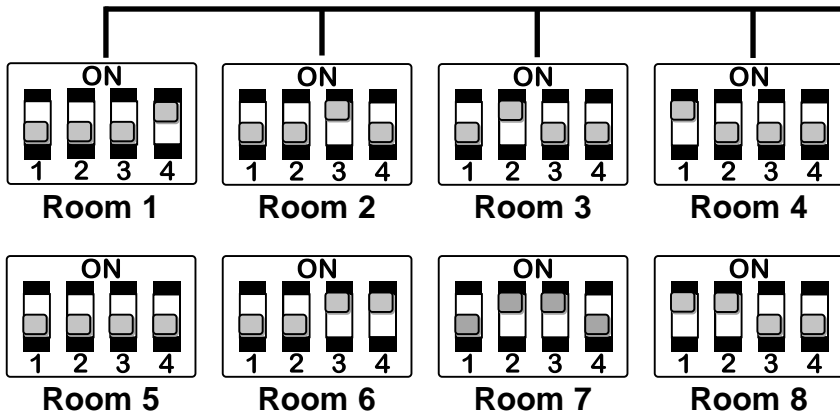
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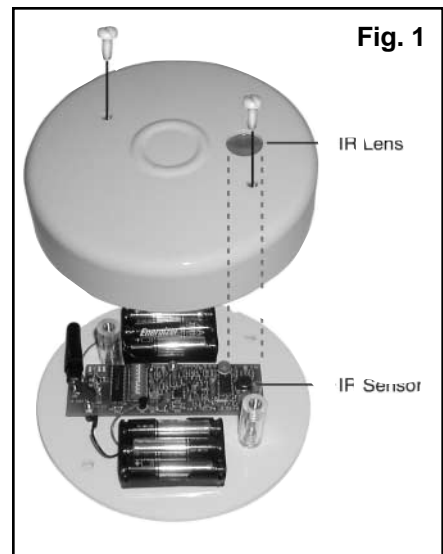
Installation Instructions for the

Fitting Room Annunciator System

Set Transmitter Room Number Dipswitches

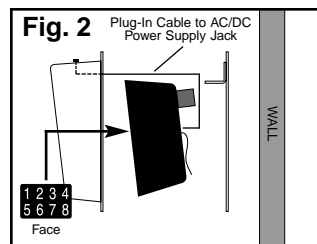


- Open the Transmitter by unscrewing the (2) nylon screws
- Place (6) AAA Alkaline batteries on the holders following the polarity indicated on the battery holders.
- Set the Room Number Dipswitches as indicate above for each transmitter in your system.
- Mount the Transmitter above the fitting room, close the cover with screws making sure that the IR Lens lines up with the sensor.
- Mount the Receiver in an area convenient to be seen, (either to the wall as shown in Fig 2 below, or recessed as shown in Fig. 3 below).
- Plug the AC/DC Power supply into the receiver cover.
- Test the system: Each room number should light up when accessed.



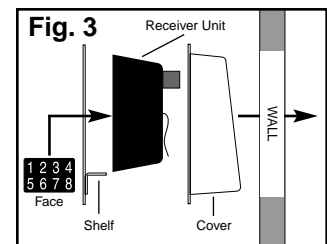
Mount Receiver to Wall

As shown in Fig. 2, mount the assembly as shipped using the outside four screw holes to secure it to the wall. Use the appropriate mounting hardware for wall surface you are mounting to. To prevent cracking, do not over-tighten.



Recess Receiver In Wall

As shown in Fig. 3; reconfigure the assembly so the light projection unit rests on the shelf. Screw unit back together, and insert it into a wall opening that is large enough for the cover to fit through. Secure it to the wall.



Note: Make sure you have reconnected the AC/DC power supply jack to its circuit board before closing the Receiver assembly as shown in Fig. 2.



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