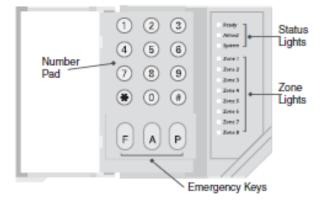
PC1616/PC1832/PC1864 v4.2 User Manual

Bypassing Zones



PowerSeries System Keypads

PC1555RKZ



PK5508/PK5516/RFK5508/RFK5516

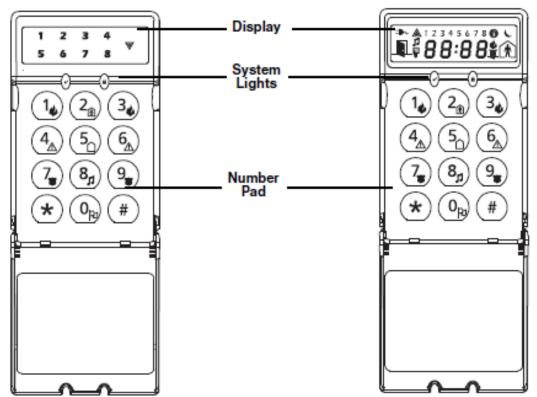


PK5500/PK5501/RFK5500/RFK5501



LCD5511

LED5511



Bypassing Zones

Use the zone bypassing feature when you need access to a protected area while the system is armed, or when a zone is temporarily out of service, but you need to arm the system. Bypassed zones will not be able to sound an alarm. Bypassing zones reduces the level of security. If you are bypassing a zone because it is not working, call a service technician immediately so that the problem can be resolved and your system returned to proper working order. Ensure that no zones are unintentionally bypassed when arming your system. Zones cannot be bypassed once the system is armed. Bypassed zones are automatically cancelled each time the system is disarmed and must be bypassed again, if required, before the next arming.

NOTE: 24-hour zones can only be unbypassed manually.

NOTE: For security reasons, your installer has programmed the system to prevent you from bypassing certain zones (e.g., smoke detectors).

Bypassing Zones with a PK5500/RFK5500

Start with disarming the system.

- 1. Press (*) to enter the function menu. The keypad will display "Press * for < > Zone Bypass".
- 3. Enter the two-digit number of the zone(s) to be bypassed (01-64).

You can also use the <>>> keys to find the zone to be bypassed, and then press (*) to select the zone. The keypad will display "Zone Search <>> "Zone Name?". "B" will appear on the display to show that the zone is bypassed. If a zone is open (e.g., door with door contact is open), the keypad will display "Zone Search <> "Zone Name" O". If you bypass the open zone, a "B" will replace the "O".

- 4. To unbypass a zone, enter the two-digit number of the zone(s) to be bypassed (01-64). You can also use the keys to find the zone, and then press to select the zone. The "B" will disappear from the display to show that the zone is no longer bypassed.
- 5. To exit bypassing mode and return to the Ready state, press (#).