

<u>Lippert Components</u>, Inc. <u>Informational Publication</u>

LIP Sheet - 0113 revE

LCI WIRELESS SYSTEM OPERATION INSTRUCTIONS - SEQUENCE OF OPERATION

To turn wireless system on:

Push and release LCI button (1).

Push and release ON button (2).

System is now on and all functions can be operated

To turn wireless system off:

System will turn off automatically after 5 minutes.

Push and release LCI button (1).

Push and release ON button (2) system will turn off immediately.

Security Light:

Security light will turn ON or OFF independent of the system being ON or OFF.

Security light can be turned ON or OFF by pushing the security button (3).

Caution: Security light will not turn off automatically.

These instructions can be found on the back of each wireless remote control.





NOTE: LEAVING SECURITY LIGHT ON FOR EXTENDED PERIODS OF TIME WILL DEPLETE BATTERY POWER.



PROGRAMMING THE TRANSMITTER

PUSH AND HOLD BLUE RESET BUTTON (A) ON WIRELESS REMOTE MODULE FOR APPROXIMATELY 5 SECONDS UNTIL RED LIGHT (B) ILLUMINATES.

PUSH AND HOLD ANY BUTTON ON THE TRANSMITTER FOR APPROXIMATELY 3 SECONDS UNTIL THE RED LIGHT BEGINS TO FLASH RAPIDLY AND THEN THE LED WILL GO OUT. TRANSMITTER IS READY FOR USE.



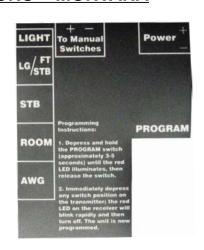
Lippert Components, Inc. Informational Publication

LIP Sheet - 0113 revE

LCI WIRELESS SYSTEM OPERATION INSTRUCTIONS - KEYSTONE VARIATIONS - MONTANA



P/N - 205923 MONTANA
TRANSMITTER LABEL - 194231
RECEIVER LABEL - 183738







P/N - 183688 DUAL M/IRC





P/N - 183689 TRIPLE M/IRC





P/N - 183690 QUAD M/IRC



<u>Lippert Components</u>, Inc. <u>Informational <u>Publication</u></u>

LIP Sheet - 0113 revE

LCI WIRELESS SYSTEM OPERATION INSTRUCTIONS - KEYSTONE MODELS - (NOT TO SCALE)





P/N - 191454 COUGAR
TRANSMITTER LABEL - 194230
RECEIVER LABEL - 183743





P/N - 196608 X-LITE
TRANSMITTER LABEL - 196211
RECEIVER LABEL - 196212





P/N - 198865 VR1
TRANSMITTER LABEL - 198864
RECEIVER LABEL - 198863





P/N - 191456 SPRINTER
P/N - 183884 FUZION - RAPTOR
TRANSMITTER LABEL - 194228
RECEIVER LABEL - 183738

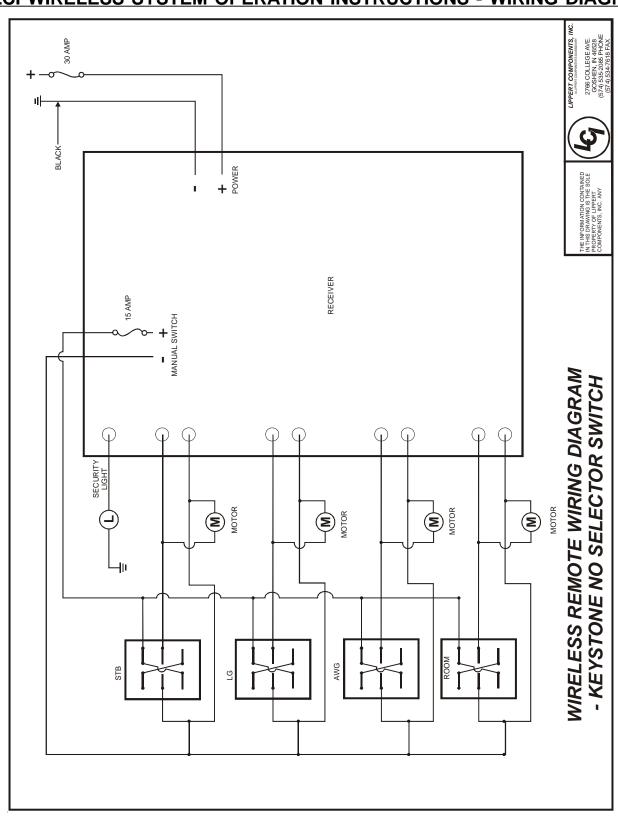
ALL UNITS
TRANSMITTER - 183734
RECEIVER - 183744



Lippert Components, Inc. Informational Publication

LIP Sheet - 0113 revE

LCI WIRELESS SYSTEM OPERATION INSTRUCTIONS - WIRING DIAGRAM





Lippert Components, Inc. Informational Publication

LIP Sheet - 0113 revE

LCI WIRELESS SYSTEM OPERATION INSTRUCTIONS - TROUBLESHOOTING

If the WIRELESS SYSTEM in inoperative, troubleshooting can be performed fairly quickly.

- 1st Check the battery in the REMOTE. Replace if necessary.
- 2nd Check for POWER into the receiver. If there is no POWER, check the protection device on the positive wire feeding the receiver. Reset or replace the protection device.
- 3rd When POWER into the receiver is established, check for POWER out to the MANUAL SWITCHES. The positive wire also has a protection device inline. If there is no power out to the MANUAL SWITCHES, reset or replace the protection device.
- 4th Reprogram remote to the receiver. See page 1.
- 5th If system is still inoperative, replace receiver. See pages 2 & 3 for the specific models. To order the needed part(s). The receiver label must be accurately identified. The receiver is common to all units.

NOTE: LEAVING SECURITY LIGHT ON FOR EXTENDED PERIODS OF TIME WILL DEPLETE BATTERY POWER.