**TECHNICAL NOTES**

- To avoid ESD (Electro-Static Discharge) interfering with the operation of the keypad, ground the housing to earth ground.
- The bi-color LED provided with the 232se illuminates red when the Lock-Release relay is de-energized and green when the relay is de-energized.
- When mounting this unit outside, apply silicone to the area where the wires enter the case. This helps prevent water from entering the case and condensing on the circuit board. For the 232r, drill a 1/8" weep hole at the bottom of the housing to allow air to circulate and any moisture to drain.
- On the 232r, use the supplied sealing gasket to prevent water from entering the case. Do not silicone the cover plate because the unit will not seal properly.
- Do not seal the drain holes at the bottom of the keypad housing. This allows air to circulate and a place for condensation to drain.
- For use in extreme weather conditions, consult the factory for additional methods of protecting your keypad.
- To speed installation of the 232se, holes have been spotted on the inside of the keypad housing for additional LEDs (LEDs not included).
Note: If a door position switch is not used, it must be shorted closed in order for the REX device to work.