



## INSTALLING RECESSED ROLLER CONTACTS

### INSTRUCTIONS - INSTALLING A HONEYWELL RECESSED ROLLER CONTACT

- 1- Carefully open the Honeywell contact and save all manuals and parts for future use.
- 2- The Recessed rolling plunger switch with screw terminals is used to protect doors and windows from intrusion. The plunger features Honeywell's exclusive Staggered "T" terminal contacts. By staggering the terminal screws along the body of the plunger switch, Honeywell was able to make them larger and therefore easier to use. All Honeywell Staggered "T" recessed contacts are easy to handle and easy to install.
- 3- You will need to drill a hole with a 3/4" diameter to install your recessed rolling plunger switch. As the body of the rolling plunger switch is not long, you don't need a very deep hole. Pull your zone wire (18/2) through the hole and terminate a wire into each of the staggered terminal screws on the 956RPT plunger switch. Then, simply press the 956RPT into the hole until it's flush with your door or window frame. Only the actuator should be sticking out from the frame. When you pull the door closed, the edge of the door slides over the rounded plunger and pushes the actuator down. If you install it in window frame, the actuator can also be depressed by the window sliding down into place.
- 4- Use the two supplied screws to secure the plunger to the door frame itself.

Thank you for your purchase from Fox Guard Security. If you need further instruction for this specific product feel free to visit our support section of [Foxguardsecurity.com](http://Foxguardsecurity.com) or our video library on our growing You Tube channel.