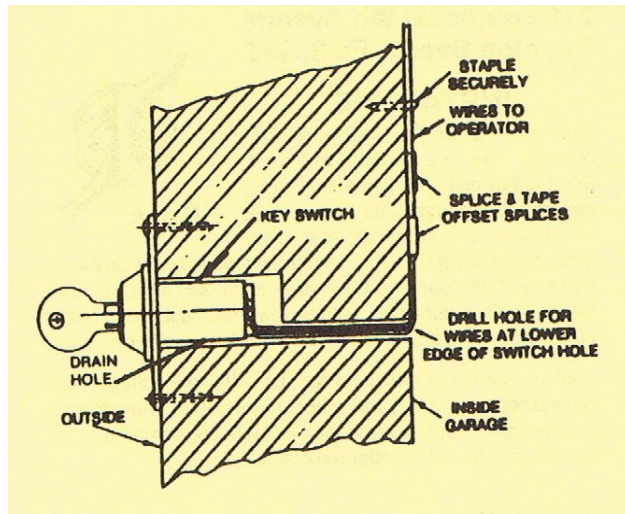




## KEY SWITCH INSTALLATION INSTRUCTIONS

VEE INDUSTRIES, INC.  
211 SE 9<sup>th</sup> Ave  
Boynton Beach, FL 33435



### INSTALLING

Find suitable location and drill 7/8" diameter hole to a depth of at least 2 5/8. Further drill 1/4" diameter hole as required to accommodate lead-in wire. Insert wire

through from rear, strip leads 1/4" and connect to switch terminals as shown in Fig. A. Pull wires from rear to remove slack and insert switch in hole. Secure switch assembly with screw nails supplied.



This key switch is designed for use with low voltage NEC class 2 control circuits, and is spring-loaded to return to center off position for key removal. Contacts are completely isolated from key and cylinder assembly.