

RESET SWITCH MODEL K76-33672

Application Requirements

This kit is required for HCT operators which have been upgraded to revision E software.

Function

The reset switch allows the HCT to clear a back to back close entrapment input.

Operation

If an HCT reverses from a close entrapment sense twice before completing a close attempt, the operator will remain at full open until a reset is made per UL 325. This reset switch provides the required input and should be mounted within sight of the gate opening.

INSTALLATION

1. Disconnect power to operator.
2. Mount reset switch within sight of the gate opening, a minimum of 6' from gate jams (Figure 1).
3. Remove the cover from the operator.
4. Plug the interface cable (Figure 2) into J5 on the Omni board (Figure 3).
5. Connect like wires from the interface cable to the reset switch. Twist together with wire nuts.

NOTE: The wire connecting the interface cable to the reset switch is not provided.

6. Reconnect power to operator.

⚠ WARNING

To prevent possible **SERIOUS INJURY** or **DEATH** from electrocution, disconnect electric power to operator **BEFORE** installing.

ALL electrical connections **MUST** be made by a qualified individual.

CARTON INVENTORY

DESCRIPTION	QTY
Reset Switch	1
Wire Nuts	2
Interface Cable	1

FIGURE 1

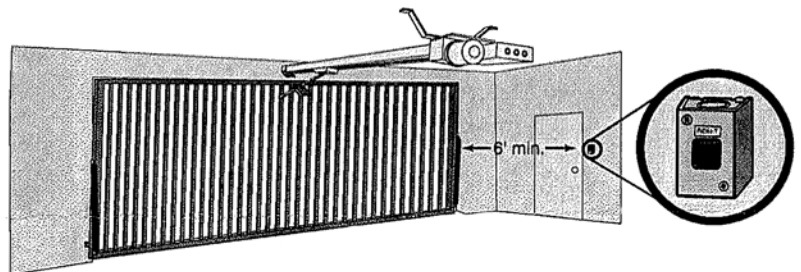


FIGURE 2

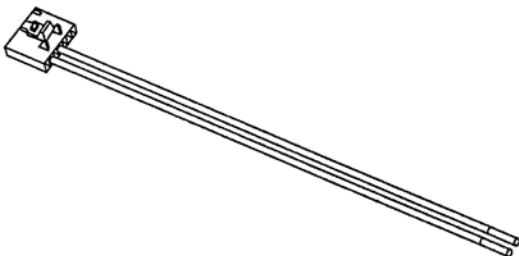


FIGURE 3

