KIT, DUAL SWITCH CONTROL
INSTALLATION INSTRUCTION, 72 SERIES
P/N 264845

Existing Wire Harness

Switch P/N 264346

Self Tapping Screw

Terminals

Vertical Post

1.78"

.89"

Drill #21 (.159" Dia.) (2 Places)

Drill .75" Dia.

To New Switch

Dual Control Harness P/N 264844

To Existing Switch

Desired Height Max. 80"

Existing Harness

Decal P/N 264507

RAISE   LOWER   P/N 264507
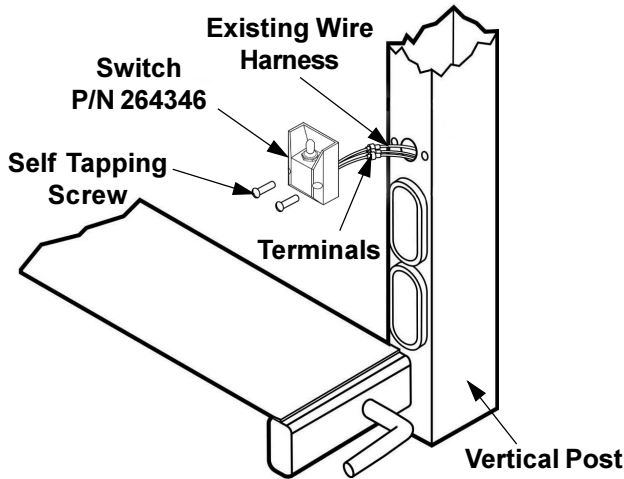
1. Remove existing switch from vertical post. Pull wires out 6" to prevent from falling back down Vertical Post. Disconnect switch terminals from wire harness.

2. On vertical post, mark new control switch location a maximum of 80" above existing switch holes. Center and drill holes on vertical post to dimensions shown.

3. Route New Dual Control Harness in access hole, up vertical post, and out new switch hole.

4. Connect New Switch to top of wire harness by matching wire colors. Push excess wires back in vertical post and mount switch using self-tapping screws. Attach Decal to face of New Upper Switch.

5. At lower access hole, connect Dual Control Harness to Existing harness by matching wire colors. Push excess wires back in vertical post.

6. Connect Existing Switch to middle of wire harness by matching wire colors. Push excess wires back in vertical post and mount switch using self-tapping screws.