

Slide button Left or Right. Push down for momentary contact.

DIRECTIONS FOR WIRING:

A 5-wire cable is supplied with this switch. Split into a 2-wire cable and a 3-wire cable. Connect the leads of the 2-wire cable from the AC terminals of your power pack to the two terminals on the switch control. Connect the leads of the 3-wire cable from the switch control to the switch machine. NOTE - the middle wire of the 3-wire MUST go from the middle terminal of the switch control to the middle terminal of the switch machine.

DIRECTIONS FOR OPERATION:

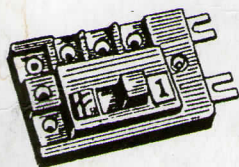
CAUTION: Never hold button of switch control down longer than one second.

Slide button left or right. Push down for momentary contact. Position of button shows which way switch was last operated and which direction your train will go when running through switch. If switch does not shift in the direction shown by position of the button, reverse the two OUTSIDE wires of the 3-wire cable on the switch control.

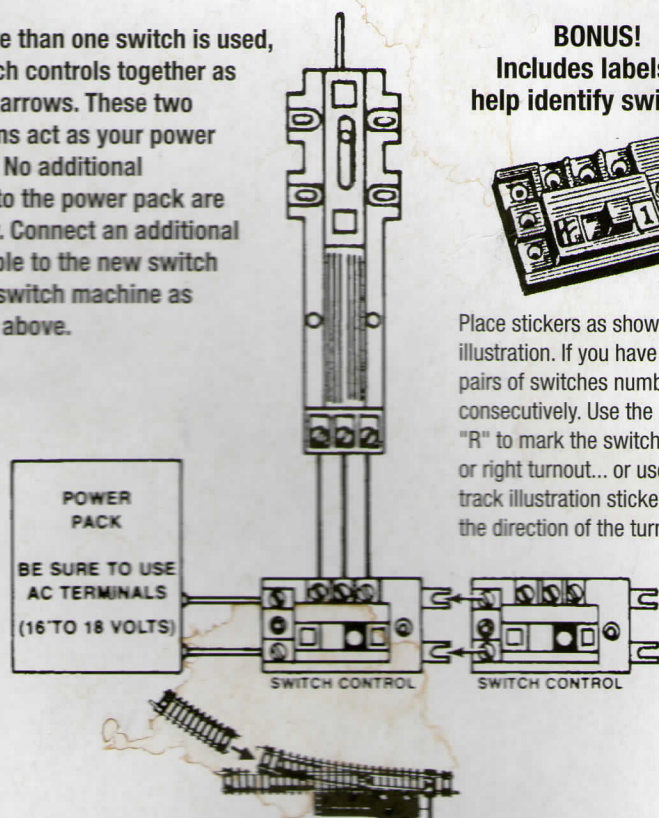
When more than one switch is used, slide switch controls together as shown by arrows. These two connections act as your power terminals. No additional connects to the power pack are necessary. Connect an additional 3-wire cable to the new switch control & switch machine as described above.

BONUS!

Includes labels to help identify switches



Place stickers as shown in illustration. If you have several pairs of switches number them consecutively. Use the "L" or "R" to mark the switch as a left or right turnout... or use the track illustration sticker to show the direction of the turnout.



The short section of track when placed on end of switch makes the curved section of switch the same length and angle as a section of 18" radius track.



Division of
Wm. K. Walther, Inc.

PUTTING MORE FUN INTO MODEL RAILROADING

RM586610R2

Wm. K. Walthers, Inc.
5601 W. Florist Avenue,
Milwaukee, WI 53218
www.walthers.com

MADE IN CHINA

