



## RS2110W

## REMOTE POSITIONER

### DESCRIPTION

The RS2110W series remote positioner converts the rotation of a front panel knob to a 0-10 volt control signal.

A 24vac power source is required to operate the positioner. Applications include remote positioning valves or damper actuators. The positioner is protected against reverse polarity voltage application and output short circuits.

### SPECIFICATIONS

Supply voltage:	20 - 28vac 50Hz
Output voltage:	0 - 10volts for 0 - 100% knob rotation
Min output drive resistance:	2k ohms

### WIRING SAMPLE

