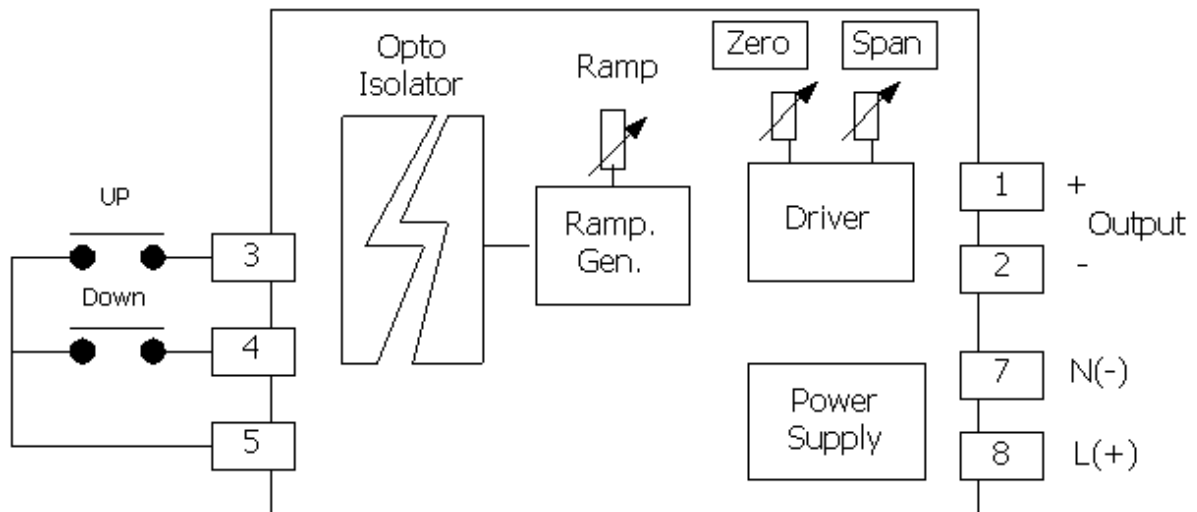


# Remote Setpoint RS95



- Output 4-20 mA, 0-10 VDC, 1-5 VDC
- Remote Setpoint for Inverter
- PLC Analog Output

**Remote Setpoint RS95** is an instrument that control analog output by two switch. If "up" switch is closed the analog output will increase at a constant ramp time. And if "down" switch is closed the analog output will decrease. The ramp time can be Adjust at the front panel.



## Specifications

### Digital Input

**Number of channel:** 2 Channels

**Sensor Type:** Switch Contact (Opto Isolated)

### Dry Contact:

ON : Short to GND

OFF : Open

### Analog Output

**Number of channel:** 1 Channel

**Output type:** Current, Voltage

### Output range:

Current (4 to 20 mA)

Voltage (1 to 5, 0 to 10)

**Ramp Time:** Adjustable 3 - 45 sec.

(0-100% output)

**Accuracy:**  $\pm 0.4$  % of span

### Power Requirements

**Power Supply:** 110, 220 VAC

**Ordering Information:** Specify Output, Power Supply

Example RS95/4-20 mA/220 VAC

### Package Checklist

1. RS95

### Environmental Limits

**Operating Temperature:** 0 to 55 °C

**Operating Humidity:** 5 to 95% RH

**Storage Temperature:** 0 to 70 °C

### Physical Characteristics

**Dimension:** W50 x H70 x D130 mm.

**Mounting:** Wall or DIN rail

**Connection:** Plug-in 11 pins socket

### Warranty

**Warranty Period:** 5 year