

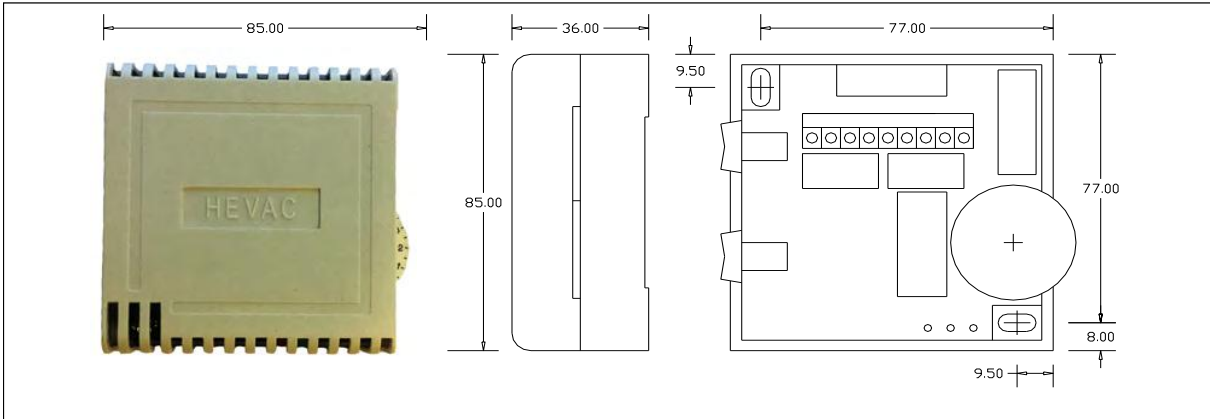


## SRT-DSPSW

### ADJUSTABLE ROOM TEMPERATURE SENSOR C/W AHR & SYSTEM ON/OFF SWITCH

THE SRT-DSPSW IS DESIGNED TO WORK WITH THE [HEVAC-DIGITAL-LCD](#) TEMPERATURE+TIME SW. CONTROLLER FOR REMOTE ROOM TEMPERATURE SENSING PLUS THE INBUILT FUNCTIONS OF AN ADJUSTABLE SETPOINT AND A 3 POSITION SYSTEM SWITCH ALLOWING AUTO / OFF / AHR OVERRIDE.

## DIMENSIONS



## Thermistor Resistance Characteristics

TEMP	OHMS	TEMP	OHMS	TEMP	OHMS	TEMP	OHMS
5.0	6187	14.0	4970	23.0	4145	32.0	3574
6.0	6027	15.0	4862	24.0	4071	33.0	3522
7.0	5874	16.0	4759	25.0	4000	34.0	3472
8.0	5727	17.0	4660	26.0	3932	35.0	3424
9.0	5587	18.0	4565	27.0	3866	36.0	3378
10.0	5454	19.0	4474	28.0	3803	37.0	3334
11.0	5324	20.0	4387	29.0	3742	38.0	3291
12.0	5201	21.0	4303	30.0	3684	39.0	3250
13.0	5083	22.0	4222	31.0	3628	40.0	3211

## TERMINALS

- B = SENSOR CONNECTION
- M = SENSOR, SWITCH & S/P COMMON
- 1 = REMOTE SET POINT

