

壁掛式LCD雙顯示溫濕度傳送器 LCD TEMP.&HUMIDITY TRANSMITTER



- RCH - 1 LCD ($\pm 3\%$, $\pm 0.4^{\circ}\text{C}$)
- RCH - 1H LCD ($\pm 2\%$, $\pm 0.2^{\circ}\text{C}$)
- RCH - 1N No display ($\pm 3\%$, $\pm 0.4^{\circ}\text{C}$)
- RCH - 1NH No display ($\pm 2\%$, $\pm 0.2^{\circ}\text{C}$)

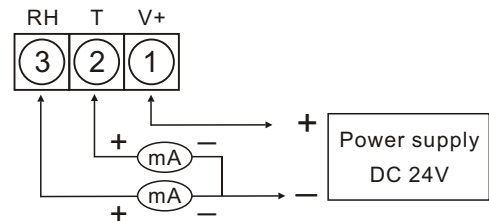
Model	RCH-1/RCH-1N	RCH-1H/RCH-1NH
Temperature & Humidity accuracy		

Specifications

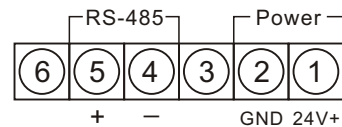
- Temperature Range:** 0~50°C, 0~100°C, -50~+50°C
32~122°F, 32~212°F, -58~122°F
- Free Range:** Low value(4mA) -40~+20.0°C free setting
High value(20mA) +20~123.0°C free setting
°C value and°F value can use jump change
- Humidity Range:** 0~100%RH
- Sensor:** -40~+125°C, 0~100%RH.
- Power Supply:** DC 24V \pm 20%
- Humidity Accuracy:** $\pm 3\%$ (Option: $\pm 2\%$)
- Temp. Accuracy:** $\pm 0.4^{\circ}\text{C}$ (Option: $\pm 0.2^{\circ}\text{C}$)
- Operating Temp.:** -20~+80°C / below 90%RH.
- Storage Temp.:** -20~+60°C / below 90%RH.
- Response time:** >1 sec.
- Output:** 4~20mA, 2-wire loop powered
RS-485
- Load Resistance:** $\leq 500\Omega$ (4~20mA)

Connection Diagram

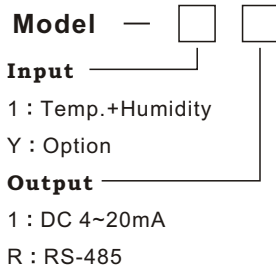
I : DC 4~20mA



R : RS-485



Order Code



Dimensions (mm)

