



SBT-01D Two-Wire Type Humidity Transmitter

SBT--01D two-wire type humidity transmitter use high-polymer film capacitor as sensing element, fitted with C/V, V/I conversion circuit, and has output current with 4~20mA. It is test range is wide (0~100%RH), and high accuracy ($\pm 2 \sim \pm 5\%RH$), fine antijamming, far transfer range of sign, it combine with all instruments of our factory and I III series element to constitute test system.



- test range : 0~100%RH
- test accuracy: $\pm 5\%RH$
- output sign : 4~20mA
- using temperature: $-1 \sim +55^{\circ}C$
- power supply : DC 24V
- load resistor : ≤ 500
- external dimensions
19×220 mm
- temperature dependence : $\leq \pm 0.3\%RH/^{\circ}C$ (base d: 25°C)

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