

Mechanical Digital Room FCU Thermostat WSK-7B

Applications

1. Suitable for temperature control for fan coil, electrically operated valve, power-driven, air valve and power-driven, air inlet of the central air condition.
2. Basic functions: manual switch control, setup of indoor temperature, indoor temperature survey and display, switch between refrigeration / heating modes. manually setup high/ middle/ low/ auto wind speed, switch between °C/F,

.

Specifications

1. Working range: 10-30°C
2. Temperature accuracy: $\pm 1^{\circ}\text{C}$
3. Temperature-sensing element: adopting precise metal sylphon
4. Thermostat 2A 220VAC $\pm 10\%$, 50/60HZ
5. Three-speed switch 3A 220VAC $\pm 10\%$, $\pm 10\%$
6. Sleeping function: delayed output function

Packing Info

100PCS/CTN , 45*36*29cm , 18KG