

- 1) Automatically switches between heating and cooling modes to maintain the optimal temperature range for your equipment.
- 2) Use wiring diagrams for DIY designs; this is a more sensible and cost-effective option.
- 3) The Shibaura temperature sensor, which has a temperature control range of -55°F to 248°F, accuracy of $\pm 1^{\circ}\text{C}$, and support for $??^{\circ}\text{C}$.
- 4) Stable and Dependable since the plastic shell's flame-retardant ABS meets V0 level and passes the EMC anti-interference test.
- 5) Visual and auditory alerts for issues with overheating and malfunctioning sensors.

