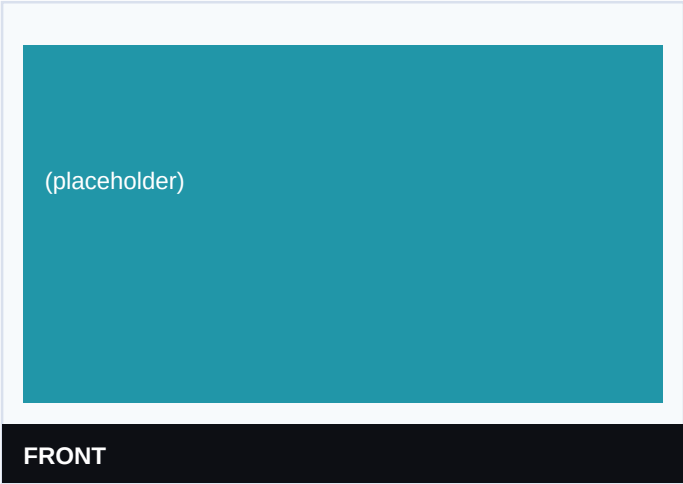
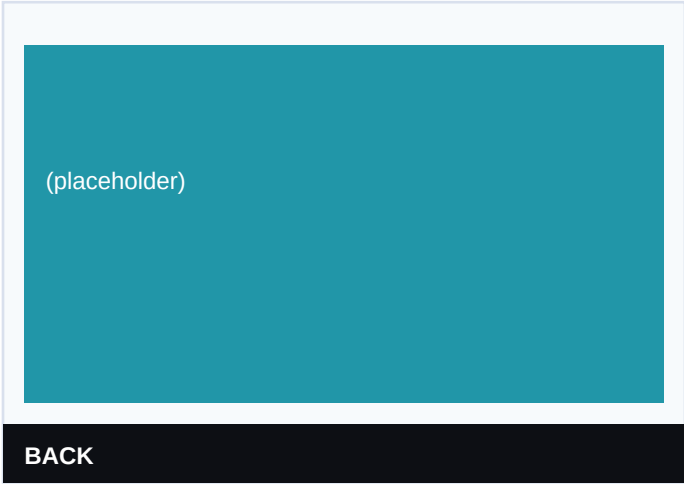
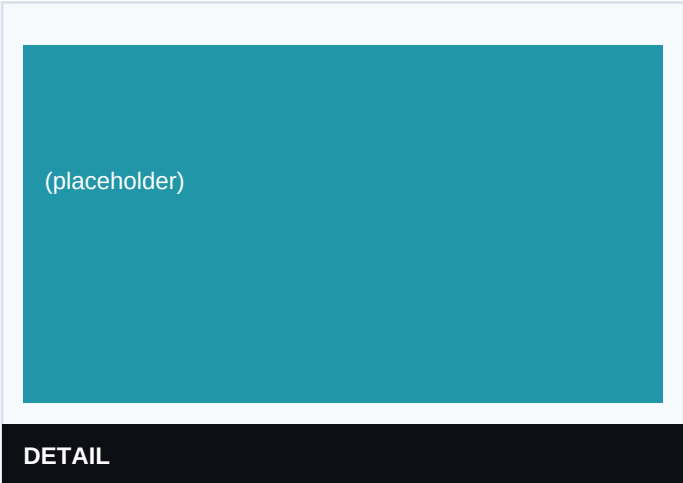
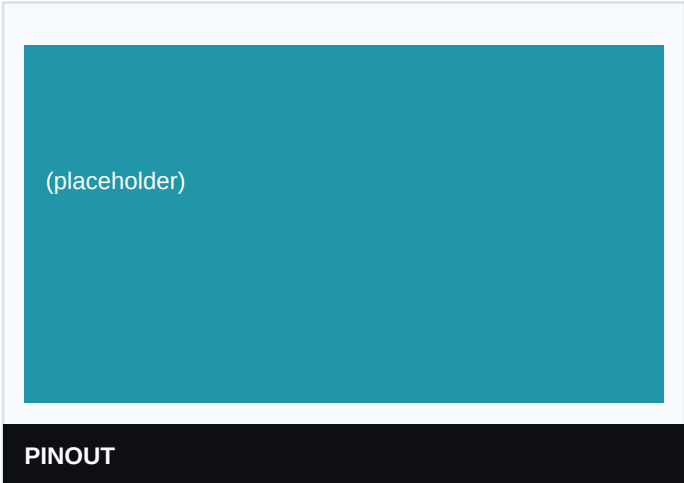


XH-W1219 12V Digital Temperature Controller Module with Dual LED Display & Waterproof NTC Sensor

Slug: xh-w1219-12v-digital-temperature-controller-module-with-dual-led-display-waterproof-ntc-sensor



TECHNICAL SPECIFICATIONS & SUMMARY

[Relay Module, Temperature Sensor] XH-W1219 12V Digital Temperature Controller Module with Dual LED Display & Waterproof NTC Sensor Dual LED Display - 12V DC Operation - 10A Relay Output - Heating & Cooling Modes - Waterproof NTC Sensor The XH-W1219 12V Digital Temperature Controller Module is a high-precision thermostat controller designed for automatic temperature monitoring and control in heating and cooling applications. Powered by 12V DC, this module features a dual LED display that simultaneously shows the current temperature and set temperature, making operation more convenient than the popular W1209 controller. Equipped with a waterproof NTC 10K temperature sensor, the XH-W1219 accurately measures temperatures from -50 deg C to +110 deg C. The onboard 10A relay output can directly control heaters, cooling fans, pumps, compressors, and other electrical loads within its rated capacity. The module is based on a Nuvoton microcontroller, which stores all settings in non-volatile memory, ensuring that user configurations are retained even after

UNIT PRICE (EX. GST)

Rs. 199

WITH 18% GST

Rs. 235

In stock: 10 units - HSN: 85423100
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