



Hardware ARGB

LSB02-E

- Remote control light color, light mode and fan speed
- Remote start or turn off PC
- Automatically detect temperature changes to adjust LED color and fan speed
- Six port Addressable RGB LED device connectors
- Four ports for 4pin or 3pin fan connectors

Specifications

Model No. SST-LSB02-E

Material Plastic outer shell

Signal Output Standard Addressable RGB 3pin + 4-1pin x 6*

Output Limitation Fan 4pin port x 4 (compatible with 3pin)
Addressable RGB port: 72 LED per port, total 5V, 5A

Color Selection Fan Port : total 12V, 3A
Support 2812 IC Addressable RGB LED

Included Parts Standard Addressable RGB cable x 6
Peripheral power Y cable x 1
RF remote x 1
Thermal sensor cable x 1
Power switch cable x 1

Net Weight 72g

Dimension 65mm(W) x 23mm(H) x 109mm(D)
2.56" (W) x 0.91" (H) x 4.29" (D)

Four lighting modes for nearly unlimited color combinations



<< Complete fan control



Up to four fans can be controlled by LSB02-E either automatically based on temperature or manually by you.

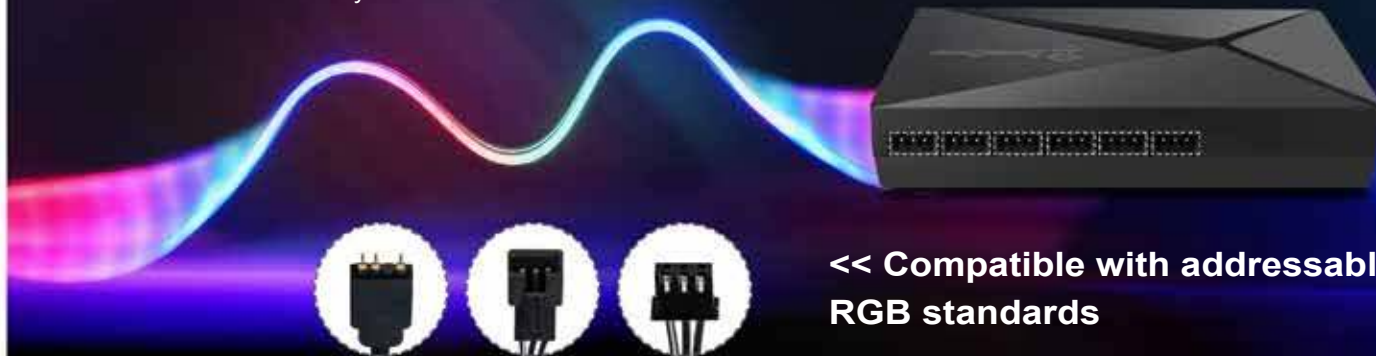
Color coordination with temperature >>

LSB02-E includes a thermal probe and allows you to monitor its



Expand your lighting desire >>

Up to six addressable RGB devices (72 LEDs per port) can be controlled by LSB02-E.



<< Compatible with addressable RGB standards