

Thermostant

Product Characteristics

• Model:	LWSTC-001
• Working Voltage:	AC 220V±10%, 50/60Hz
• Max Resistive Current:	< 3A
• Power Self-consumption:	< 1.5W
• Temperature Accuracy:	±1°C
• Timing Error:	< 1%
• Output Rated Power:	< 200W
• Temperature Setup Range:	5°C - 35°C
• Product Size:	86×86×14mm



Thermostant

Product Characteristics

• Model:	LWSTC-003
• Working Voltage:	AC 220V±10%, 50/60Hz
• Max Resistive Current:	< 3A
• Power Self-consumption:	< 1.5W
• Temperature Accuracy:	±1°C
• Timing Error:	< 1%
• Output Rated Power:	< 200W
• Temperature Setup Range:	5°C - 35°C
• Product Size:	86×86×13mm



Thermostant

Product Characteristics

• Model:	LWSTC-002
• Working Voltage:	AC 220V±10%, 50/60Hz
• Max Resistive Current:	< 3A
• Power Self-consumption:	< 1.5W
• Temperature Accuracy:	±1°C
• Timing Error:	< 1%
• Output Rated Power:	< 200W
• Temperature Setup Range:	5°C - 35°C
• Product Size:	86×86×14mm



Speed Regulator

Product Characteristics

• Model:	LWSC-AC-002
• Operating Voltage:	AC230V (50Hz/60Hz)
• Adjust Voltage Range:	AC60V~AC220V (±10V)
• Power With Loading:	50W~200W
• Operating Temperature:	-10°C~+60°C
• Material:	PC (Flame retardant)
• Loading Type:	AC Capacitor single-phase motor, such as ceiling fans, exhaust fans, etc



Speed Regulator

Product Characteristics

- Model: LWSC-AC-003
- Operating Voltage: AC230V (50Hz/60Hz)
- Adjust Voltage Range: AC60V~AC220V (±10V)
- Power With Loading: 50W~200W
- Operating Temperature: -10°C~+60°C
- Material: PC (Flame retardant)
- Loading Type: AC Capacitor single-pharse motor, such as ceiling fans, exhaust fans, etc



Speed Controller EC/DC

Product Characteristics

- Model: LWSC-DC/EC-005
- Input Voltage: 10V DC
- Output Voltage: 0~10V
- Power Supply: DC 10V
- Color: White
- Working Temperature: 20°C~40°C
- Relative Humidity: Non-Condensing 20-90%
- Dimensions of Switch: 86×86×37cm
- Mounting Hole: 60mm
- N.W: 110g



Speed Controller

Product Characteristics

- Model: LWSC-EC-004
- Power supply Voltage: AC110V-230V
- Power Frequency: 50/60Hz
- Effective Tuning Photocurrent: ≤200mA
- Maximum Load Power: 800W
- Maximum Load Current: 10A
- Output loop: 1
- Remote Control Distance: 10 Meters
- Installation Dimensions: L86×W86×H53mm
- Infrared Remote Control: L86×W40×H6mm
- Packing Size: L95×W95×H70mm
- Net Weight: 145g
- Gross Weight: 233g
- Switch Forms: Manual control + Infrared remote control



Mechanical Thermostat

Product Characteristics

- Model: LWSTC-2000
- Temperature Control Range: 10°C~30°C
- Work Voltage: 220V~/50Hz
- Max Load: 10A
- SENSOR Type: Gas filled sylphon
- Control Panel: With on/off swich, without LED indicator for power
- Application: Control of central air conditioner or heating appliance for room temperature



Mechanical Thermostat

Product Characteristics

- Model: LWSTC-1000A/LWSTC-1000B
- Emperature Controlling Range: 10~30°C
- Current Load: <3A (Resistant load)
- Sensing Element: Box with the gas
- Temperature Differential: ≤1°C (At the 25°C)
- Temperature: -20°C~55°C
- Relative Humidity: RH<92%
- External Dimension: 85×130×40mm(W×H×D)
- Installation: Standard 86 installing box
- Surface Material: ABS Engineering plastic,manual switch is off-white,the rest is ivory-white



Speed Regulator

Product Characteristics

- Model: LWSC-DC/EC-001
- Materials: Plastic
- Supply Voltage: 48/24/12 VDC
- Maximum Ambient Temperature: 50°C
- IP Rating: IP54
- Szie: 9.2×6.5×8cm
- Cable Entries: 4×M16 water joint

