# Jiangxi Easten Industry Co., Ltd.

Add: New Century 1-2-101, No. 321 Jiefang Road, Nanchang City, Jiangxi Province 330029, P.R. China
Tel: (86) 791-8223089 Fax: (86) 791-8223089
Email: eastenindustry@126.com Website: www.eastenindustry.com

Catalogue



## Water Temperature Sensor

| Picture<br>Model No. | Description<br>Technical Parameter | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|
|  <br>SR-WT-0101 | Duo Thermal Resistor<br>Thread Spec: M12 × 1.5<br>Warming-up Control Switch: 20—120 ℃<br>Output Resistance Range: 2.44K—110 Ω<br>Water Thermometer: 50—120 ℃<br>Output Resistance Range: 176—17.9 Ω |  <br>SR-WT-0201 | Duo Thermal Resistor<br>Thread Spec: M14 × 1.5<br>Warming-up Control Switch: -30—80 ℃<br>Output Resistance Range: 42.4K—300 Ω<br>Water Thermometer: 50—120 ℃<br>Output Resistance Range: 153.9—16.1 Ω |
|  <br>SR-WT-0301 | Thread Spec.: NPT 3/8<br>Working Temperature: 40--100℃<br>Output Resistance Range: 20.5--133 Ω |  <br>SR-WT-0401 | Duo Thermal Resistor<br>Thread Spec.: M14 × 1.5<br>Working Temperature: 20--85℃<br>Output Resistance Range: 385--42 Ω |
|  <br>SR-WT-0501 | Thread Spec.: NPT 1/8<br>Working Temperature: 50--115 ℃<br>Output Resistance Range: 230--26.4 Ω |  <br>SR-WT-0601 | Thread Spec.: NPT 3/8<br>Working Temperature: -40--100 ℃<br>Output Resistance Range: 46.7K--199 Ω |
|  <br>SR-WT-0701 | Thread Spec.: M16 × 1.5<br>Working Temperature: 60--120 ℃<br>Output Resistance Range: 154--16 Ω |  <br>SR-WT-0801 | Thread Spec.: NPT 1/8<br>Working Temperature: 50--130 ℃<br>Output Resistance Range: 230--15.7 Ω |
|  <br>SR-WT-0901 | Thread Spec.: NPT 3/8<br>Working Temperature: 40--120 ℃<br>Alarm Temperature: 105--107 ℃<br>Output Resistance Range: 240--15.6 Ω |  <br>SR-WT-1001 | Thread Spec.: M16 × 1.5<br>Working Temperature: 50--130 ℃<br>Output Resistance Range: 166--11.4 Ω |

Thread Spec.: NPT 3/8
Working Temperature: 40--140 ℃
Alarm Temperature: 98 ± 3 ℃
Output Resistance Range: 238--13.6 Ω
ungrounding

SR-WT-1101

Duo Alarming Switch

Thread Spec.: NPT 3/8
Alarm Temperature: 92--97 ℃ / 97--102 ℃
Output Resistance Range: 287--22.7 Ω

SR-WT-1201

Thread Spec.: 1/4-18NPTF
Alarm Temperature: 121--6.5 ℃

SR-WT-1301

Thread Spec.: M12 × 1.5
Working Temperature: -40--100 ℃
Output Resistance Range: 27K--76 Ω

SR-WT-1401

Thread Spec.: NPT 3/8
Working Temperature: 50--110 ℃
Output Resistance Range: 166--20 Ω

SR-WT-1501

Thread Spec.: NPT 3/8
Working Temperature: 40--120 ℃
Alarm Temperature: 50--115 ℃
Output Resistance Range: 226--26.4 Ω

SR-WT-1601

Thread Spec.: R 3/8
Alarm Temperature: 10 ± 3 ℃

SR-WT-1701

Thread: NPT 1/8
Working Temperature: 100 ℉--240 ℉
Output Resistance Range: 280--21 Ω
ungrounding

SR-WT-1801

Thread Spec.: ZG 3/8
Working Temperature: 50--115 ℃
Output Resistance Range: 226--26.4 Ω

SR-WT-1901

Thread Spec.: NPT 3/8
Working Temperature: 50--115 ℃
Output Resistance Range: 226--26.4 Ω

SR-WT-2001

Thread Spec.: R 3/8
Alarm Temperature: 10 ± 3 ℃

SR-WT-2101

Thread Spec.: NPT 3/8
Alarm Temperature: 50 ± 3 ℃
ungrounding

SR-WT-2201

| | | | | |
|---|---|---|---|---|
|  | Thread Spec.: NPT 3/8<br>Working Temperature: 40--120 ℃<br>Alarm Temperature: 96--125 ℃<br>Output Resistance Range: 287--22.7 Ω | |  | Thread Spec.: NPT 1/8<br>Working Temperature: 37.8 ℉--171.1 ℉<br>Output Reistance Range: 1123--20 Ω |
| SR-WT-2301 | | | SR-WT-2401 | |

## Tacho Sensor

| Picture<br>Model No. | Description<br>Technical Parameter | | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|---|
|  | Screw Thread Spec.: M18 × 1.5<br>Output Voltage: ≥ 0.8V<br>Assembly Adjustive Dimension: 24 | |  | Screw Thread Spec.: M18 × 1.5<br>Output Voltage: ≥ 0.8V<br>Assembly Adjustive Dimension: 52 |
| SR-TS-0101 | | | SR-TS-0201 | |
|  | Screw Thread Spec.: M18 × 1.5<br>Output Voltage: ≥ 0.8V<br>Assembly Adjustive Dimension: 46 | | | |
| SR-TS-0301 | | | | |

## Engine Speed Sensor

| Picture<br>Model No. | Description<br>Technical Parameter | | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|---|
|  | Screw Thread: M22 × 1.5<br>Working Temperature: -40 ℉—212 ℉<br>Output Pulse: 8 pulse per turn<br>Max. Speed: 3000 r/min. | |  | Screw Thread: M22 × 1.5<br>Working Temperature: -40 ℉—212 ℉<br>Output Pulse: 8 pulse per turn<br>Max. Speed: 3000 r/min. |
| SR-SS-0101 | | | SR-SS-0201 | |
|  | Screw Thread: M22 × 1.5<br>Working Temperature: -40 ℉—212 ℉<br>Output Pulse: 8 pulse per turn<br>Max. Speed: 3000 r/min. | |  | Working Temperature: -40 ℉—212 ℉<br>Output Pulse: 8 pulse per turn<br>Max. Speed: 3000 r/min. |
| SR-SS-0301 | | | SR-SS-0401 | |

| | | | | |
|---|---|---|---|---|
|  <br>SR-SS-0501 | Screw Thread: M22 × 1.5<br>Working Temperature: -40 ℉—212 ℉<br>Output Pulse: 8 pulse per turn<br>Max. Speed: 3000 r/min. | | | |

## Oil Pressure Sensor

| Picture<br>Model No. | Description<br>Technical Parameter | | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|---|
|  <br>SR-OP-0101 | Screw Thread Spec.: NPT 1/4<br>Measuring Range: 0 — 0.7 Mpa<br>Output Current Range: 55 — 180 mA | |  <br>SR-OP-0201 | Screw Thread Spec.: NPT 1/4 OR NPT 1/8<br>Measuring Range: 0 — 1.0 Mpa<br>Alarm Pressure Value: 0.08 Mpa<br>Output Resistance Range: 10 — 184 Ohm |
|  <br>SR-OP-0301 | Screw Thread Spec.: NPT 1/4<br>Measuring Range: 0 — 0.6 Mpa<br>Alarm Pressure Value: 0.07 Mpa<br>Output Resistance Range: 19 — 110 Ohm | |  <br>SR-OP-0401 | Screw Thread Spec.: NPT 1/8<br>Measuring Range: 0 — 1.0 Mpa<br>Output Resistance Range: 10 — 184 Ohm |
|  <br>SR-OP-0501 | Screw Thread Spec.: M18 × 1.5<br>Measuring Range: 0 — 0.5 Mpa<br>Alarm Pressure Value: 0.06 Mpa<br>Output Resistance Range: 10 — 184 Ohm | |  <br>SR-OP-0601 | Screw Thread Spec.: NPT 1/8<br>Measuring Range: 0 — 0.5 Mpa<br>Alarm Pressure Value: 0.09 Mpa<br>Output Resistance Range: 10 — 184 Ohm |
|  <br>SR-OP-0701 | Screw Thread Spec.: NPT 1/8<br>Measuring Range: 0 — 0.6 Mpa<br>Alarm Pressure Value: 0.09 Mpa<br>Output Resistance Range: 10 — 110 Ohm | |  <br>SR-OP-0801 | Screw Thread Spec.: M14 × 1.5<br>Measuring Range: 0 — 0.8 Mpa<br>Alarm Pressure Value: 0.07 Mpa<br>Output Current Range: 85 — 47 mA |
|  <br>SR-OP-0901 | Screw Thread Spec.: NPT 1/8<br>Measuring Range: 0 — 1.0 Mpa<br>Alarm Pressure Value: 0.08 MPa<br>Output Resistance Range: 10 — 184 Ohm | |  <br>SR-OP-1001 | Screw Thread Spec.: NPT 1/8<br>Measuring Range: 0 — 0.7 Mpa<br>Alarm Pressure Value: 0.095 MPa<br>Output Resistance Range: 110 — 14 Ohm |

| | | | |
|---|---|---|---|
|  | Screw Thread Spec.: NPT 1/8<br>Measuring Range: 0 — 1.0 Mpa<br>Output Resistance Range: 10 — 184 Ohm |  | |
| SR-OP-1101 | | SR-OP-1201 | |

## Low Oil Pressure Alarm

| Picture<br>Model No. | Description<br>Technical Parameter | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|
|  | Screw Thread Spec.: NPT 3/8<br>Alarm Pressure Value: 0.042 ± 0.03 MPa<br>Housing grounded |  | Screw Thread Spec.: M10 × 1<br>Alarm Pressure Value: 0.4 ± 0.03 MPa<br>Housing grounded |
| SR-PA-0101 | | SR-PA-0201 | |
|  | Screw Thread Spec.: NPT1/4 OR NPT1/8<br>Alarm Pressure Value: 0.055 ± 0.015 MPa<br>Housing grounded |  | Screw Thread Spec.: NPT 1/8<br>Alarm Pressure Value:<br>0.03 + 0.01 MPa, 0.03 - 0.013 MPa. (4 +1.5 / -1.8 Psi)<br>Housing grounded |
| SR-PA-0301 | | SR-PA-0401 | |
|  | Screw Thread Spec.: NPT 1/4<br>Alarm Pressure Value: 0.055 ± 0.015 MPa<br>Housing grounded |  | Screw Thread Spec.: M12 × 1.5<br>Alarm Pressure Value: 0.07 ± 0.015 MPa<br>Housing grounded |
| SR-PA-0501 | | SR-PA-0601 | |
|  | Screw Thread Spec.: NPT 1/8<br>Alarm Pressure Value: 0.08 ± 0.02 MPa<br>Housing grounded |  | Screw Thread Spec.: NPT 1/4<br>Alarm Pressure Value: 0.0784 ± 0.0196 MPa<br>Housing grounded |
| SR-PA-0701 | | SR-PA-0801 | |
|  | Screw Thread Spec.: NPT 1/8<br>Alarm Pressure Value: 0.04 ± 0.01 MPa<br>Housing grounded |  | Screw Thread Spec.: 1/4 - 1/8 NPTF<br>Alarm Pressure Value: 0.06 ± 0.01 MPa<br>Housing grounded |
| SR-PA-0901 | | SR-PA-1001 | |

Screw Thread Spec.: NPT 1/8
Alarm Pressure Value: 0.085 ± 0.015 MPa
Housing grounded

SR-PA-1101

Screw Thread Spec.: NPT 1/8
Alarm Pressure Value: 0.05 ± 0.01 MPa
Housing grounded

SR-PA-1201

Screw Thread Spec.: NPT 1/8
Alarm Pressure Value: -0.05 ± 0.02 MPa
Housing grounded

SR-PA-1301

Screw Thread Spec.: NPT 3/8
Alarm Pressure Value:
0.05 + 0.03MPa, 0.05 －0 MPa
Housing grounded

SR-PA-1401

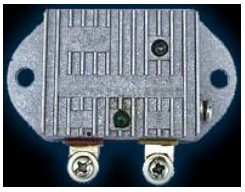
Screw Thread Spec.: NPT 1/4
Alarm Pressure Value: 0.03 ± 0.015 MPa
Housing grounded

SR-PA-1501

## Oil Stop Sensor

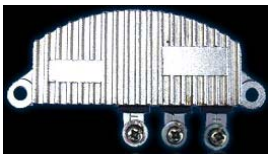
| Picture<br>Model No. | Description<br>Technical Parameter | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|
|  | Working Voltage: 24±4V<br>Working Current: ≤9A<br>Assembly Thread: M22 × 1.5<br>Push Length: 18mm<br>Push Force: 40N<br>Working Temperature: -30 — 105℃ |  | Working Voltage: 24±4V<br>Working Current: ≤16A<br>Assembly Thread: M22 × 1.5<br>Push Length: 26mm<br>Push Force: 40N<br>Working Temperature: -30 — 105℃ |
| SR-OS-0101 | | SR-OS-0201 | |

## Electronic Regulator

| Picture<br>Model No. | Description<br>Technical Parameter | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|
|  | Working Voltage: 14V<br>Load Power: 1000W<br>Grounding: Inner Ground Circuit<br>Preventing from short circuit |  | Working Voltage: 28V<br>Load Power: 1000W<br>Grounding: Inner Ground Circuit<br>Preventing from short circuit |
| SR-ER-0101 | | SR-ER-0201 | |


Working Voltage: 28V
Load Power: 1200W
Grounding: Inner Ground Circuit
Preventing from short circuit

SR-ER-0301



Working Voltage: 28V
Load Power: 1000W
Grounding: Inner Ground Circuit
Preventing from short circuit

SR-ER-0401

Working Voltage: 28V
Load Power: 2000W
Grounding: Inner Ground Circuit
Preventing from short circuit

SR-ER-0501

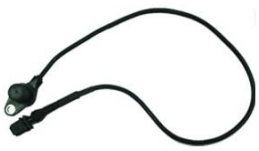
Working Voltage: 14V
Load Power: 1000W
Grounding: Inner Ground Circuit
Preventing from short circuit

SR-ER-0601


Working Voltage: 14V
Load Power: 1200W
Grounding: Inner Ground Circuit
Preventing from short circuit

SR-ER-0701

## Electric Spaying Sensor

| Picture<br>Model No. | Description<br>Technical Parameter | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|
|  | |  | |
| SR-ES-0101 | | SR-ES-0201 | |
|  | |  | |
| SR-ES-0301 | | SR-ES-0401 | |

## Solenoid Gas Valve

| Picture<br>Model No. | Description<br>Technical Parameter | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|
|  <br>SR-GV-0101 | Screw Thread: NPT 1/8<br>Operating Voltage: 24V / 12V<br>Operating Current: 1.0A / 2.0A<br>Operating Air Pressure: 0.3 — 0.8MPa<br>Max. Working Temperature: ≤ 95 ℃ |  <br>SR-GV-0201 | Screw Thread: NPT 1/8<br>Operating Voltage: 24V / 12V<br>Operating Current: 1.0A / 2.0A<br>Operating Air Pressure: 0.3 — 0.8MPa<br>Max. Working Temperature: ≤ 95 ℃ |

## Fuel Level Sensor

| Picture<br>Model No. | Description<br>Technical Parameter | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|
|  <br>SR-FL-0101 | 1. Height: 200~1600mm (Customized)<br>2. Output Ω value, Level warning, Temperature warning. (Customized)<br>3. External Fuel filter optional<br>4. Installation: Standard Bayonet fixing (Customized)<br>5. Tank ventilation<br>6. Suction and return pipes connected to the engine fuel pump<br>7. Suction and return pipes connected to the parking heater<br>8. Characteristics customized<br>9. Tube material: Aluminium |  <br>SR-FL-0201 | 1. Enable engine start-up quickly<br>2. Height: 200~1600mm (Customized)<br>3. Output Ω value, Level warning, Temperature warning. (Customized)<br>4. External Fuel filter optional<br>5. Installation: Standard Bayonet fixing (Customized)<br>6. Tank ventilation<br>7. Suction and return pipes connected to the engine fuel pump<br>8. Suction and return pipes connected to the parking heater<br>9. Characteristics customized<br>10. Tube material: Aluminium |
|  <br>SR-FL-0301 | 1. Low cost for smaller trucks<br>2. Height: 200~900mm (customized)<br>3. Installation: Standard Bayonet fixing<br>4. 5 holes with bolt<br>5. Tubes for suction and return<br>6. Air vent pipe is optional<br>7. Tube system: SUS304(φ6-φ12mm) Stainless steel<br>8. Tube dimension and bending can be customized<br>9. Output Ω value, Level warning, Temperature warning. (Customized)<br>10. All characteristics can be made available |  <br>SR-FL-0401 | 1. Height: 150mm~1600mm (Customized)<br>2. Output Ω value, Level warning, Temperature warning. (Customized)<br>3. Installation: flanges with 5 holes<br>4. Tube material: Stainless steel<br>5. Strong at vibrancy environment |
| To be a kind of electric component which is through the float of the oil tank to link the end of the sliding rheostat to output the resistance directly into the instrument display. The level of the oil was determined by the output resistance through the position of the float. Comparative, DQ-DL001 series is the most ordinary one for level measuring.<br>  <br>SR-FL-0501 | 1. Diameter hole circle: 54mm<br>2. Length: Customized<br>3. Voltage: 6--24V<br>4. Resistor FULL (Ω): Customized<br>5. Resistor EMPTY(Ω): Customized<br>6. Connection: A6.3×0.8 |  <br>SR-FL-0601 | A float located inside the fuel tube always moves on the surface of the liquid and changes an internal resistance that provides a quick and reliable display on normal tank display instruments.<br><br>1. Diameter hole circle: 54mm<br>2. Length: 131.5mm<br>3. Voltage: 6--24V<br>4. Resistor FULL: 2.3±0.4Ω<br>5. Resistor EMPTY: 61.3±1.4Ω<br>6. Connection: A6.3×0.8 |

## AdBlue Sensor

| Picture<br>Model No. | Description<br>Technical Parameter | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|
|  <br>SR-AB-0101 | 1. Height: 300~800mm (Customized)<br>2. High and low level indicator with temperature warning<br>3. Coolant water circuit for heating<br>4. Integrated suction and return for AdBlue<br>5. Pump start and stop options<br>6. Measurement of Urea concentration<br>7. Installation: Standard Bayonet fixing<br>8. External Fuel filter optional<br>9. Tube system: SUS316 Stainless steel (φ6-φ12.7mm) |  <br>SR-AB-0201 | 1. Height: 200~600mm (Customized)<br>2. High and low level indicator with temperature warning<br>3. Integrated suction and return for AdBlue<br>4. Measurement of Urea concentration<br>5. Installation: Standard Bayonet fixing<br>6. External Fuel filter optional<br>7. Tube system: SUS316 Stainless steel (φ6-φ12.7mm) |

1. L tube increase heating effect
2. Height: 400~1000mm (Customized)
3. High and low level indicator with temperature warning
4. Coolant water circuit for heating
5. Integrated suction and return for AdBlue
6. Pump start and stop options
7. Measurement of Urea concentration
8. Installation: Special fixing device
9. External Fuel filter optional
10. Tube system: SUS316 Stainless steel (φ6-φ12.7mm)

SR-AB-0301

1. Screwy tube increase heating effect
2. Height: 400~700mm (Customized)
3. High and low level indicator with temperature warning
4. Coolant water circuit for heating
5. Integrated suction and return for AdBlue
6. Pump start and stop options
7. Measurement of Urea concentration
8. Installation: Special fixing device
9. External Fuel filter optional
10. Tube system: SUS316 Stainless steel (φ6-φ12.7mm)

SR-AB-0401

1. Screwy tube increase heating effect
2. Height: 300~700mm (Customized)
3. High and low level indicator with temperature warning
4. Coolant water circuit for heating
5. Integrated suction and return for AdBlue
6. Pump start and stop options
7. Measurement of Urea concentration
8. Installation: 6 holes Screw fixing
9. External Fuel filter optional
10. Tube system: SUS316 Stainless steel (φ6-φ12.7mm)

SR-AB-0501

## Ultrasonic Sensor

| Picture<br>Model No. | Description<br>Technical Parameter | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|

Active type
1. Center frequency: 40±1.0kHz
2. Echo sensitivity: ⩾300mV
3. Decay time: ⩽1.2 ms
4. Directivity: X-axis 60±10°Y-axis 60±10°
5. Input impedance: ⩾9.0 kΩ
6. Input voltage: 8Vpp
7. Mean time to failure : 50000h
8. Operating temperature: -40～+80℃
9. Storage temperature: -40～+85℃

SR-US-0101

Active type
1. Center frequency: 40±1.0kHz
2. Echo sensitivity: ⩾500mV
3. Decay time: ⩽1.2 ms
4. Directivity: X-axis 115±15°Y-axis 80±10°
5. Input impedance: ⩾9.0 kΩ
6. Input voltage: 8~12Vpp
7. Mean time to failure : 50000h
8. Operating temperature: -40～+80℃
9. Storage temperature: -40～+85℃

SR-US-0201

Assembled unit for parking assistant system consists of pure sensor, rubber ring, plastic shell and cable. It is a key component of reversing radar and can be connected with the signal processing module directly.

1. Center frequency: 40±1.0kHz
2. Echo sensitivity: ⩾200mV
3. Decay time: ⩽1.2 ms
4. Directivity: X-axis 110±15°Y-axis 75±10°
5. Capacitance: 2000±15%pF
6. Input voltage: ⩽140Vp-p 40KHz, pulse width 0.5ms, interval 20ms
7. Mean time to failure : 50000h
8. Operating temperature: -40～+80℃
9. Storage temperature: -40～+85℃

SR-US-0301

Water proof type. Widely used for parking sensors, proximity sensors and level sensors, etc. With perfect seal these sensors can be used in a relatively poor environment such as dust and humidity.

1. Center frequency: 40±1.0kHz
2. Echo sensitivity: ⩾150mV
3. Decay time: ⩽1.1 ms
4. Directivity: X-axis 110±15°Y-axis 70±10°
5. Capacitance: 1800±15%pF
6. Input voltage: ⩽140Vp-p 40KHz, pulse width 0.5ms, interval 20ms
7. Mean time to failure : 50000h
8. Operating temperature: -40～+80℃
9. Storage temperature: -40～+85℃

SR-US-0401

## Piezoelectric Buzzer

| Picture<br>Model No. | Description<br>Technical Parameter | Picture<br>Model No. | Description<br>Technical Parameter |
|---|---|---|---|

Passive type
1. SPL: ⩾75dB 2900Hz/10Vp-p, Square Wave/10cm
2. Input voltage: ⩽30Vrms
3. Resonant frequency: 2900Hz
4. Electrostatic capacity: 5600±30% pF (1KHz/1V)
5. Housing material: PBT
6. Lead pin material: BRONZE
7. Operating temperature: -20～+65℃
8. Storage temperature: -40～+80℃
9. Weight: 0.5g

SR-PB-0101

Passive type
1. SPL: ⩾80dB 2048Hz/5Vp-p, Square Wave/10cm
2. Input voltage: ⩽30Vp-p
3. Resonant frequency: 2048Hz
4. Electrostatic capacity: 1800±30% pF (120Hz/1V)
5. Housing material: PBT
6. Lead pin material: BRONZE
7. Operating temperature: -20～+70℃
8. Storage temperature: -30～+80℃
9. Weight: 3.0g

SR-PB-0201

SR-PB-0301

Passive type
1. SPL: ⩾85dB 4000Hz/9Vp-p, Square Wave/10cm
2. Input voltage: ⩽40Vp-p
3. Resonant frequency: 4000Hz
4. Electrostatic capacity: 2500±30% pF (1KHz/1V)
5. Housing material: Aluminum
6. Lead wires: UL1571 AWG30# (Red&Black)
7. Operating temperature: -20～+60℃
8. Storage temperature: -30～+70℃
9. Weight: 2.0g

SR-PB-0401

Passive type
1. SPL: ⩾75dB 1300Hz/12Vp-p, Square Wave/10cm
2. Input voltage: ⩽30Vp-p
3. Resonant frequency: 1300Hz
4. Electrostatic capacity: 5000±30% pF (120Hz/1V)
5. Housing material: ABS
6. Lead wires: UL1571 AWG30# (Red&Black)
7. Operating temperature: -20～+70℃
8. Storage temperature: -30～+80℃
9. Weight: 2.0g

SR-PB-0501

Active type
1. SPL: ⩾70dB (3VDC/10cm)
2. Rate voltage: 3VDC
3. Operating voltage: 3~18VDC
4. Current consumption: ⩽5.0mA (3VDC)
5. Resonant frequency: 4.5kHz (-1～0KHz)
6. Housing material: PBT
7. Operating temperature: -20～+70℃
8. Storage temperature: -30～+80℃
9. Weight: 1.0g

SR-PB-0601

Active type
1. SPL: ⩾92dB (5VDC/60cm)
⩾98dB (12VDC/60cm)
⩾100dB (15VDC/60cm)
2. Rated voltage: 12VDC
3. Rated Current : ⩽85 mA
4. Operating voltage: 5~15VDC
5. Operating Current: 35～100 mA
6. Resonant frequency: 2.2±0.3 kHz
7. Housing material: PBT (Valo×553u)
8. Tone Nature: Warning Tone
9. Operating temperature: -20～+60℃
10. Storage temperature: -30～+70℃

SR-PB-0701

Active type
1. Sound Output: ⩾65dB (3VDC/30cm)
⩾75dB (6VDC/30cm)
⩾82dB (12VDC/30cm)
⩾90dB (24VDC/30cm)
⩾92dB (28VDC/30cm)
2. Rated voltage: 3～28VDC
3. Rated Current : ⩽20mA (24VDC)
4. Response Frequency: 2.2±0.3 kHz
5. Connection: Cont. Sound---Red(+), Black(-)
Int. Sound---White(+), Black()
6. Lead Wire: UL1007 AWG28 (160mm)
7. Operating temperature: -30～+70℃
8. Storage temperature: -40～+80℃

SR-PB-0801

Active type
1. SPL: High:105～120dB (5VDC/30cm)
Low:85～110dB (5VDC/30cm)
2. Rated voltage: 5±0.2VDC
3. Rated Current : ⩽15mA (5VDC)
4. Operating voltage: 3～20VDC
5. Resonant frequency: 2.9±0.5KHz
6. Housing Material: ABS-757 (Black)
7. Lead Wire: UL1007 AWG22 (Red & Black)
2468#24, 11/0.15 BS *1.5*3.0 (Red & Blue)
8. Operating temperature: -20～+60℃
9. Storage temperature: -30～+70℃