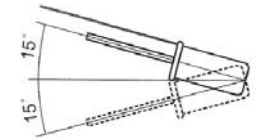
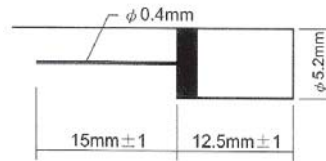




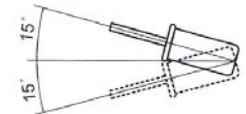
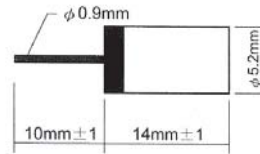
S-VBS512-3
Nickel shell coating
*ROHS Compliant

- Max.Current: 6 mA
- Max.Voltage:24 VDC
- Contact resistance:2 ohm
- operating temperature range:<100°C
- Temperature of soldering -iron by hard: 190°C (3 seconds under heating)
- Applications:toys,alarms for cars and motorcycles,vibrating asensors,meters for sports,lamps on shoe,...They are vibration switches sensitive to triggering. Meet environmental protection requirements Can be activated in a smallrange Durable Can be used in low current and low voltage



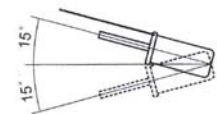
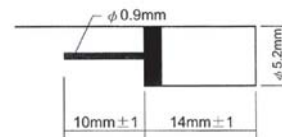
S-VBS514
Nickel shell coating
*ROHS Compliant

- Max.Current: 6 mA
- Max.Voltage:24 VDC
- Contact resistance:2 ohm
- operating temperature range:<100°C
- Temperature of soldering -iron by hard: 190°C (3 seconds under heating)
- Applications:toys,alarms for cars and motorcycles,vibrating asensors,meters for sports,lamps on shoe,...They are vibration switches sensitive to triggering. Meet environmental protection requirements. Can be activated in a smallrange Durable Can be used in low current and low voltage



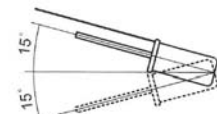
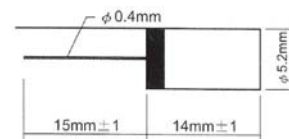
S-VBS514-2
Nickel shell coating
*ROHS Compliant

- Max.Current: 6 mA
- Max.Voltage:24 VDC
- Contact resistance:2 ohm
- operating temperature range:<100°C
- Temperature of soldering -iron by hard: 190°C (3 seconds under heating)
- Applications:toys,alarms for cars and motorcycles,vibrating asensors,meters for sports,lamps on shoe,...They are vibration switches sensitive to triggering .Meet environmental protection requirements. Can be activated in a smallrange Durable Can be used in low current and low voltage



S-VBS514-3
Nickel shell coating
*ROHS Compliant

- Max.Current: 6 mA
- Max.Voltage:24 VDC
- Contact resistance:2 ohm
- operating temperature range:<100°C
- Temperature of soldering -iron by hard: 190°C (3 seconds under heating)
- Applications:toys,alarms for cars and motorcycles,vibrating asensors,meters for sports,lamps on shoe,...They are vibration switches sensitive to triggering. Meet environmental protection requirements. Can be activated in a smallrange Durable Can be used in low current and low voltage



S-AT407
Gold shell coating
*ROHS Compliant

- Max.Current: 6 mA
- Max.Voltage:24 VDC
- Contact resistance:2 ohm
- operating temperature range:<100°C
- Temperature of soldering -iron by hard: 190°C (3 seconds under heating)
- Applications:toys,alarms for cars and motorcycles,vibrating asensors,meters for sports,lamps on shoe,...They are vibration switches sensitive to triggering. Meet environmental protection requirements. Can be activated in a smallrange Durable Can be used in low current and low voltage

