

Specifications

| Contact Arrangement | DPDT |
|---------------------|----------------|
| Contact Rating | 0.2 A @ 30 VDC |

Electrical Characteristics

| Initial Contact Resistance | 50 m Ω max. | | |
|----------------------------|-----------------------|--|--|
| Insulation Resistance | 100M Ω min. @ 500 VDC | | |
| Dielectric Strength | 500 V AC (50-60 Hz) | | |
| Operating Temperature | -20°C to 70°C | | |
| Operating Force | 50 ± 20 gf | | |

Materials

| Lever | POM (UL 94 HB) |
|----------|----------------|
| Cover | |
| Terminal | Silver plated |

Notes:

Specifications and materials listed above are for switches with standard options. For information on specific and custom switches, consult Customer Service Center.

Description

The HS series hook switch is perfect for those in the telecommunications or computer peripheral industries looking to incorporate a quality switch for connecting headsets and phones, or for answering/hanging up telephones. With a wide variety of level designs available to choose from, the HS switch will help your product perform successfully.

Features & Benefits

- Various lever designs
- phonesAnswer and hang up for telephone

Connect headsets and

Applications

- TelecommunicationComputer peripherals
- Medical devices

Ordering Number

Part number list is shown below. For individual part details, please refer to the following.

| Part Number | Life Cycle | Packaging | Product Details |
|---------------|----------------|--------------|------------------------------|
| HS-2206-A1 NS | 300,000 cycles | 5,000 pieces | Hook Switches 24.2 x 17.1 |

Dimensions (mm)





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