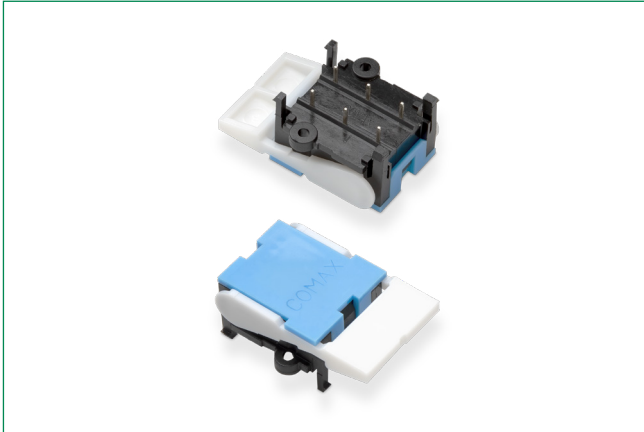


# HS Series

## Hook Switches



### Specifications

<b>Contact Arrangement</b>	DPDT
<b>Contact Rating</b>	0.2 A @ 30 VDC

### Electrical Characteristics

<b>Initial Contact Resistance</b>	50 m $\Omega$ max.
<b>Insulation Resistance</b>	100M $\Omega$ min. @ 500 VDC
<b>Dielectric Strength</b>	500 V AC (50-60 Hz)
<b>Operating Temperature</b>	-20°C to 70°C
<b>Operating Force</b>	50 $\pm$ 20 gf

### Materials

<b>Lever</b>	POM (UL 94 HB)
<b>Cover</b>	POM (UL 94 HB)
<b>Terminal</b>	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

- Connect headsets and phones
- Answer and hang up for telephone
- Various lever designs

## Applications

- Telecommunication
- Computer 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)

