

# REED AND MINIATURE SWITCHES

By Captain Floats

Captain Floats Seizes The Chance To Offer Top-Notch Products With Commitment And Trust.



**LET'S CONNECT**

+91 90829 02886 / +91 90826 21147

[www.captainfloats.com](http://www.captainfloats.com)

## REED SWITCHES

[Learn More →](#)

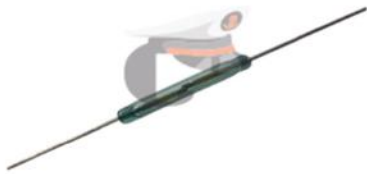
### GENERAL OVERVIEW:

Reed switches are extremely versatile switches that can be used in a wide range of applications. They are typically constructed of two ferromagnetic materials and are activated by an external magnetic field. Different types of reed switches can be used depending on the application.

### APPLICATIONS

Latching reed switches, for example, are ideal for applications where the switch must remain closed or open after the external field is removed. Hermetically sealed reed switches are ideal for applications that require a high level of environmental and disturbance protection. Finally, high-temperature reed switches are frequently used in automotive and other applications requiring high performance in extreme temperatures.

## RANGE OF PRODUCTS



**OKI REED SWITCH**

BRAND : KOFU

### SPECIFICATIONS

Switch Configuration: SPST  
Product Weight: LIGHTWEIGHT  
Current Rating: 0.7 A  
Power / Voltage: 70 W/VA  
Usage / Application: Elevator  
Output: 6  
Glass Diameter: 21 MM

### ADDITIONAL INFORMATION:

Production Capacity: 10K-50K  
Delivery Time: 08- 10 WEEKS  
Packaging Details: 1000 BOX

[View This Product →](#)



**OKI REED SWITCH**

BRAND : KOFU

### SPECIFICATIONS

Switch Configuration: SPDT  
Product Weight: LIGHT WEIGHT  
Current Rating: 10VA  
Power/Voltage: 200 DV / 150 AC  
Usage/Application: Elevator  
Output: 6  
Glass Diameter: 14MM

### ADDITIONAL INFORMATION:

Production Capacity: 10K-50K  
Delivery Time: 06- 08 WEEKS  
Packaging Details: 2000 BOX

[View This Product →](#)

## RANGE OF PRODUCTS



### COTO REED SWITCH

BRAND : COTO

#### SPECIFICATIONS

Switch Configuration: SPDT  
Product Weight: LIGHT WEIGHT  
Current Rating: 500 mA Max  
Power/Voltage: 200 Vdc  
Usage/Application: Elevator  
Output: 6  
Glass Diameter: 14MM

#### ADDITIONAL INFORMATION:

Production Capacity: 10K-50K  
Delivery Time: 06 - 08 WEEKS  
Packaging Details: 1000 BOX

[View This Product →](#)



### COTO REED SWITCH

BRAND : COTO

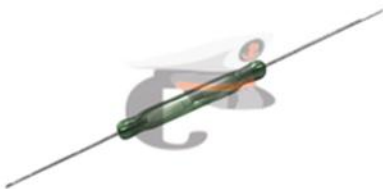
#### SPECIFICATIONS

Switch Configuration: SPDT  
Product Weight: LIGHT WEIGHT  
Current Rating: 400 mA  
Power/Voltage: 175 Vdc  
Usage/Application: Elevator  
Output: 6  
Glass Diameter: 14MM

#### ADDITIONAL INFORMATION:

Production Capacity: 10K-50K  
Delivery Time: 06- 08 WEEKS  
Packaging Details: 1000 BOX

[View This Product →](#)



### 1523 SPST REED SWITCH

BRAND : [-]

#### SPECIFICATIONS

Switch Configuration: SPST  
Power/Voltage: 250V AC/DC  
Usage/Application: Industrial  
Switching Voltage: 250V AC/DC  
Switching Capacity: 120 W/VA  
Switching Current: 3.0 A Max  
Glass Length: 52.0mm  
Glass Diameter: 5.4mm

[View This Product →](#)



## MINIATURE SWITCHES

---



### MICRO SWITCHES

*Miniature Switches*

#### SPECIFICATION and APPLICATION

Micro Switches are used for many different applications within building, automation and security. Some examples of these applications are; Push buttons for alarms and call points – micro switches are used as the buttons within fire alarms, emergency stop controls, emergency door releases.

[View This Product →](#)



### TACT SWITCHES

*Miniature Switches*

#### SPECIFICATION and APPLICATION

Tact Switches or Tactile Switches are electromechanical devices used to start or stop current flow along a circuit. Devices in this family are often very small and are turned on or off through the use of an actuator that is depressed into the unit's body.

[View This Product →](#)



### RELAYS

*Miniature Switches*

#### SPECIFICATION and APPLICATION

A relay is an electrically operated switch. It consists of a set of input terminals for a single or multiple control signals, and a set of operating contact terminals. The switch may have any number of contacts in multiple contact forms, such as make contacts, break contacts or combinations thereof.

[View This Product →](#)



## CONTACT DETAILS



### Corporate Office:

53, Shree Manoshi Complex, Plot No. 5 & 6, Sector 3, Opp. Ghansoli Railway station, Ghansoli (E), Navi Mumbai, (MH) 400701, INDIA.



### Factory Office:

Unit No. 9, Scientific Complex, Opp.Thakurpada, Mahapa Road, Post Padle, Village, Near Shil Octroi Naka, Thane - 421204, INDIA.



+91 90829 02886  
+91 90826 21147



sales@captainfloats.com  
captainfloats1@gmail.com



[www.captainfloats.com](http://www.captainfloats.com)

## LET'S CONNECT



*Chat With Us*  
+91 90826 21147

