

# Reed sensor, reed contact, IP68, 11-16mm range, 10W switching capacity, 23x14.6x6mm, 500mA



This compact reed sensor offers a switching capacity of 10W and is equipped with a precise switching range of 11 to 16 mm. It is characterised by its IP68 certification, which guarantees high water and dust resistance and makes it ideal

**Product number** KMS-23-RE

**Weight** 0.007kg

## Product description

### Reed contact, small and robust

Discover the high-precision reed contact, ideal for demanding applications in harsh environments. This sensor offers excellent water and dust resistance thanks to its IP68 certification, making it perfect for use in extreme conditions. With a switching capacity of 10W and a precise switching range of 11 to 16 mm, this sensor combines high functionality with reliable performance.

### Features at a glance

- Switching range: 11 to 16 mm - for precise switching in sensitive applications.
- High IP68 tightness class - ideal for applications in demanding environments.
- Maximum switching voltage of 110V - suitable for a wide range of applications.

### Technical data

- Sensor type: Reed contact
- Range: 11...16mm
- Switching capacity: 10W
- External dimensions: 23x14.6x6mm
- Connections: Cable
- Contact configuration: SPST-NO
- Switching current: 0.5A
- Switching voltage: max. 110V
- Tightness class: IP68

### Scope of delivery

- Solenoid
- Sensor

### Notes

- Please note that the actual switching capacity may depend on the ambient conditions.

## Product properties

<b>Zolltarifnummer</b>	84733020
<b>Gross Weight (kg)</b>	0.007
<b>Country of Origin</b>	China
<b>VPE</b>	1 / 100
<b>Brand</b>	Frei
<b>Product ID</b>	KMS-23-RE
<b>Manufacturer ID</b>	KMS-23
<b>EAN</b>	4251266708087

## More images

