



KUP-1010-B

SICK
Sensor Intelligence.



Ordering information

Type	Part no.
KUP-1010-B	5312983

Other models and accessories → www.sick.com/

Detailed technical data

Technical specifications

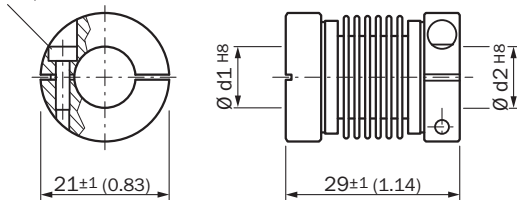
Accessory group	Shaft adaptation
Accessory family	Shaft couplings
Description	Bellows coupling, shaft diameter 10 mm/10 mm; maximum shaft offset: radial +/- 0.25 mm, axial +/- 0.4 mm, angular +/- 4°; max. revolutions 10,000 rpm, -30° to +120 °C, max. torque 80 Ncm; material: stainless steel bellows, aluminum clamping hubs
Specialty	Maximum shaft offset: radial +/- 0.25 mm, axial +/- 0.4 mm, angular +/- 4°; max. speed 10,000 rpm, -30° to +120 °C, max. torque 120 Ncm; material: stainless steel bellows, aluminum hub

Classifications

ECl@ss 5.0	23031090
ECl@ss 5.1.4	23031090
ECl@ss 6.0	23031090
ECl@ss 6.2	23031090
ECl@ss 7.0	23031090
ECl@ss 8.0	23031090
ECl@ss 8.1	23031090
ECl@ss 9.0	23031090
ECl@ss 10.0	23031090
ECl@ss 11.0	23031090
UNSPSC 16.0901	31163014

Dimensional drawing (Dimensions in mm (inch))

Cheese-head screw
M2.5 x 8, DIN 912 A2



SICK AT A GLANCE

SICK is one of the leading manufacturers of intelligent sensors and sensor solutions for industrial applications. A unique range of products and services creates the perfect basis for controlling processes securely and efficiently, protecting individuals from accidents and preventing damage to the environment.

We have extensive experience in a wide range of industries and understand their processes and requirements. With intelligent sensors, we can deliver exactly what our customers need. In application centers in Europe, Asia and North America, system solutions are tested and optimized in accordance with customer specifications. All this makes us a reliable supplier and development partner.

Comprehensive services complete our offering: SICK LifeTime Services provide support throughout the machine life cycle and ensure safety and productivity.

For us, that is “Sensor Intelligence.”

WORLDWIDE PRESENCE:

Contacts and other locations –www.sick.com