



Device columns for outdoor use

Heatable front screen for a clear view

SICK
Sensor Intelligence.



Technical data overview

Model	Device columns with front screen heating for outdoor use
Suitable for	Safety multibeam sensors
Suitable for number of beams	3 / 2 (depending on type)
Suitable for beam separation	400 mm / 500 mm (depending on type)
Column height	1,223 mm

Product description

The heatable device column is used to mount M4000 multiple light beam safety devices in outdoor areas. The sender and receiver are mounted in the columns. The heater mounted on the front screen prevents the screen from fogging up and also ensures that the multiple light beam safety device remains at the operating temperature. The components have a limited level of corrosion resistance when exposed to environmental influences such as salt water. Suitable accessories such as the compensating plate and steel dowels enable the device columns to be fixed to the floor and aligned quickly.

At a glance

- Use of heatable front screen in outdoor areas
- Free-standing mounting solution
- Compact, rugged design and extremely high stability
- Easy mounting and adjustment
- Device protection against external influences
- Applicable for M4000 multiple light beam safety devices

Your benefits

- Sturdy, torsion-free device protection prevents damage and reduces costs
- Increased productivity due to unhindered access to the system while maintaining protection

Ordering information

Other models and accessories → www.sick.com/Device_columns_for_outdoor_use

- **Model:** device columns with front screen heating for outdoor use
- **Suitable for:** Safety multibeam sensors
- **Items supplied:** incl. brackets and coupling with screw closure

Suitable for number of beams	Suitable for beam separation	Type	Part no.
2	500 mm	PUM12-S02	2019654
3	400 mm	PUM12-S01	2020800

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