

Stop gate position sensing



- ▶ Position sensing for querying the upper and lower positions
- ▶ Compressed air connection for double-action stop gate operation
- ▶ Position sensing stop gate for retrofitting on the stop gates VE 2, VE 2/M and VE 2/L
- ▶ Position sensing stop gate for retrofitting on the stop gates VE-VF and VE-VF/M

The stop gate position sensor is used to detect the position of the stop gate using sensors. In the pressureless state, the stop gate goes through a spring in lock position,

but is also optionally pneumatically controllable via the position sensing.

Required accessories

- ▶ 2x sensor M8x1 with rated switching distance $S_N \geq 2$ mm, can be installed flush

Scope of delivery

- ▶ Incl. fastening material

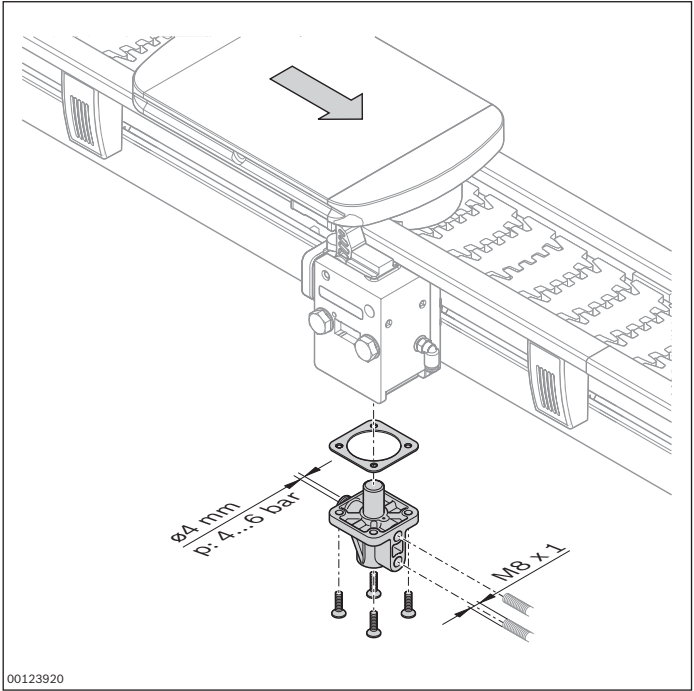
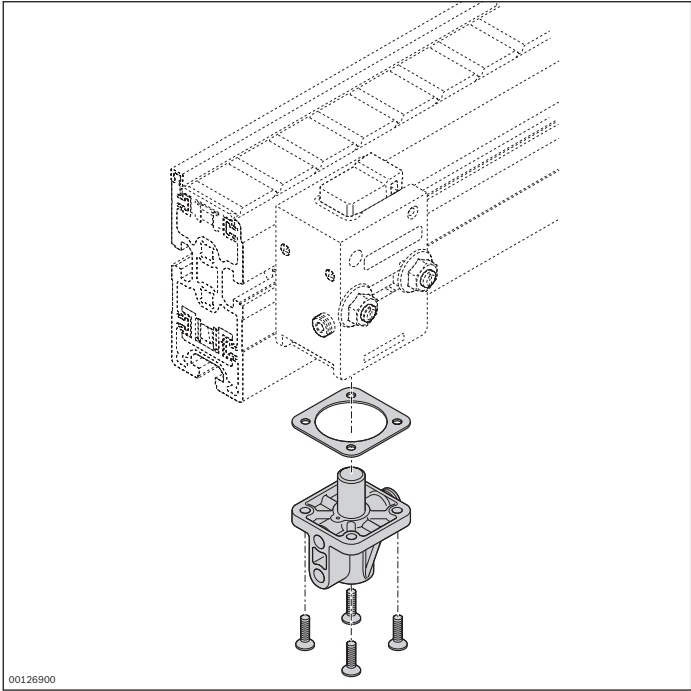
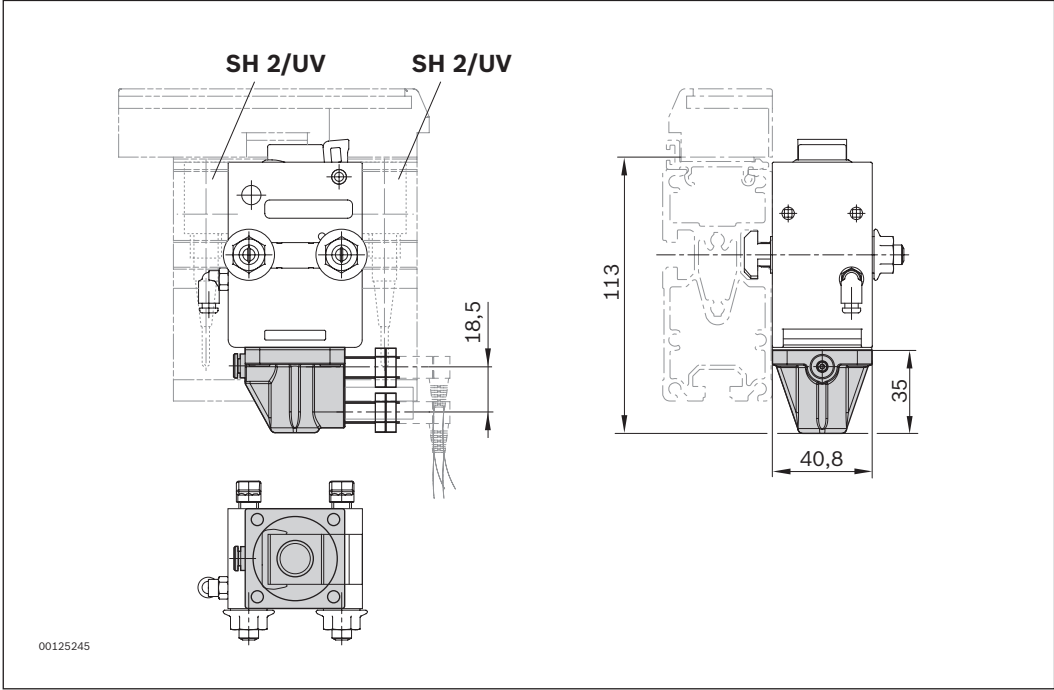
Ordering information

Product description	Material number
Position sensing	3842528817

Technical data

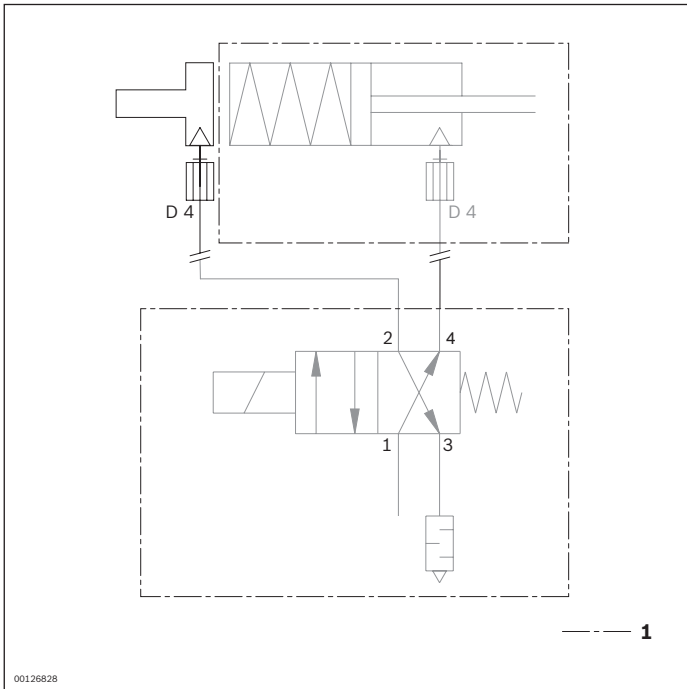
Material number			3842528817
Material specification			PA; black Housing: PA6
Compressed air connection	p	bar	4 ... 6
Push in air connection	Ø	mm	4

Dimensions



The data specified above only serves to describe the product. Due to the continuing development of our products, no statements concerning a certain condition or suitability for a certain application can be derived from our information. The information given does not exempt the user from the obligation of own judgment and verification. It must be remembered that our products are subject to a natural process of wear and aging.

Circuit diagram



1 Not included in the scope of delivery