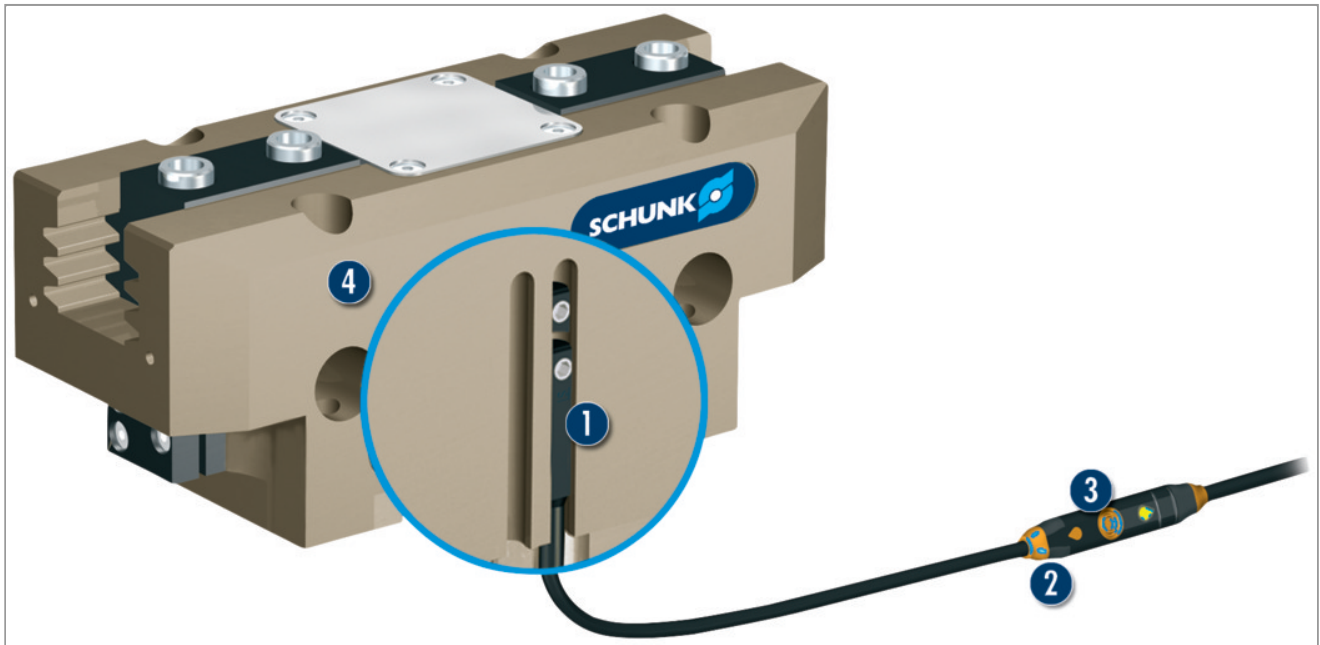


Sectional diagram

0301370 MMS-P 22-S-M8-PNP

- i** The sectional diagram shows the functionality as well as various product features and options. The product features and directly applicable information contained in the articles can be found in the technical data, drawings, etc.



A single switch detects the two conditions "open" and "closed" - Therefore the costs for one switch can be saved. In contrast to conventional solutions, the switching point of the sensor is taught by pushing the button at the current piston position. If the automatically determined standard switching hysteresis should be optimized, it can be newly programmed.

- 1 Sensor of the MMS-P 22
- 2 Electronics of the MMS-P 22
- 3 Button for programming
- 4 Actuator with preset stop