

ZSM2101-099715 (Order no. 099715)

ZSM, LED, + and – buttons, vibration motor, stop command device, key-operated rotary switch

- ▶ 3-stage function
- ▶ Stop command device
- ▶ Vibration signal
- ▶ LED indicator
- ▶ + and – buttons
- ▶ Key-operated rotary switch
- ▶ Straight connecting cable, 5 m



3-stage function

Enabling function is active only in the second stage (center position, actuating point). If the pushbutton is released or pushed further (panic function), the enabling is removed (dependent on the wiring, see function sequence).

Stop command device

Machine stop (gray/yellow, with pull-to-reset and turn-to-reset) on the switch housing, for different wiring concepts.

Lower position, protected by anti-kink strain relief in case of a fall.

Vibration signal

The vibration signal is used for tactile feedback of the enabling position.

LED indicator

The LED indicator is used for visual feedback directly at the enabling switch.

+ and – buttons

These pushbuttons can be configured individually. For example, for moving axes in the positive or negative direction.

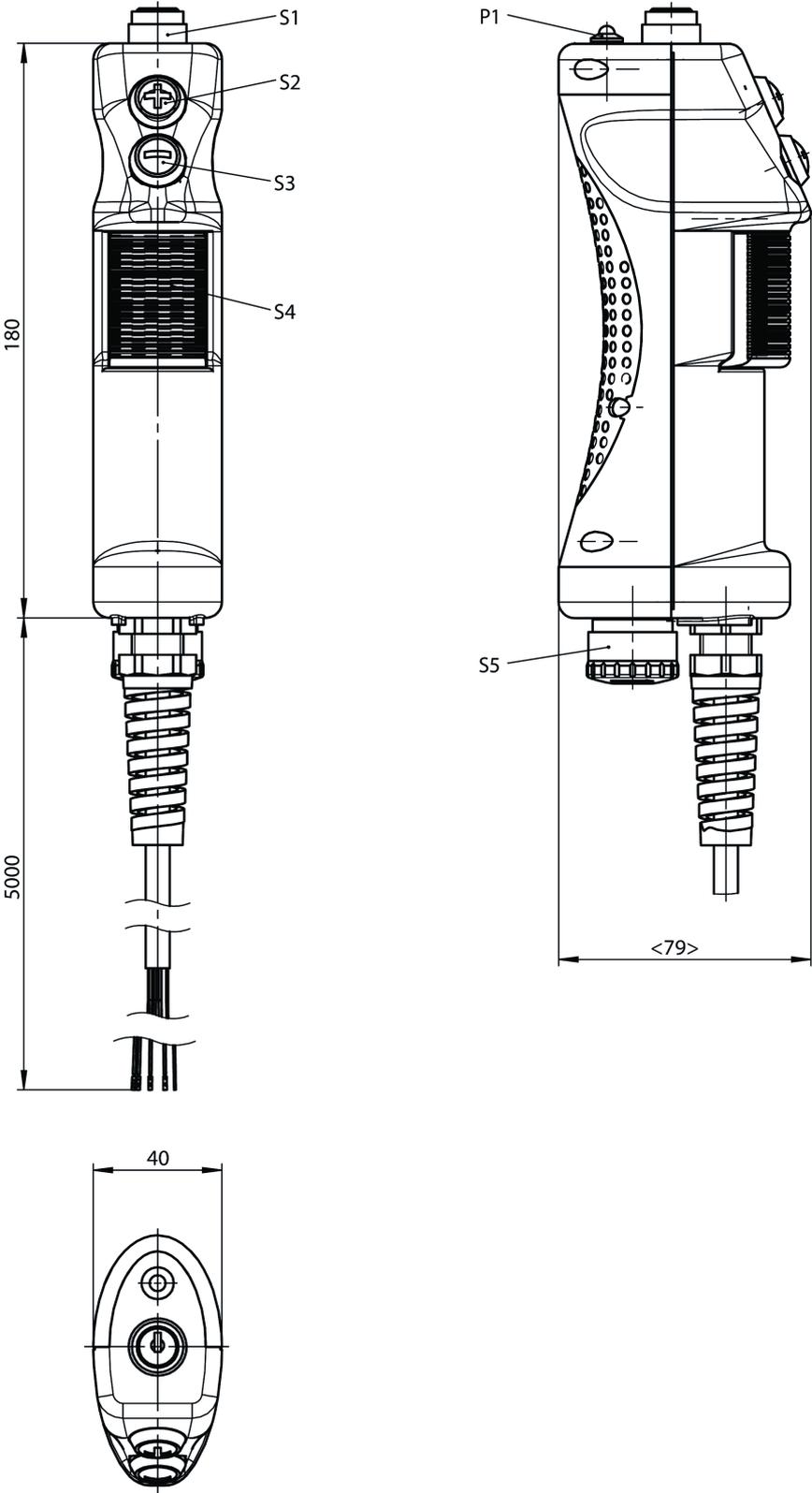
Key-operated rotary switch

For individual use, e.g. as an operating mode selector.

Cable

The high-quality connecting cables are available in a straight version.

Dimensional drawings



Connection examples

