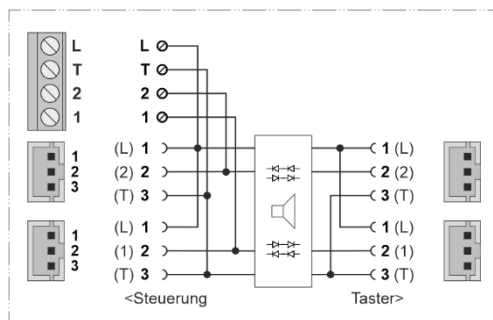


### features

- **acoustic feedback** of the actuation for two **call buttons**
- is wired between control and call button
- no additional contacts in the call button required
- **volume** infinitely **adjustable**
- same version for common anode and common cathode
- screw terminal and connector for the connection to the control
- connection of the call buttons via connector
- enables a **quick** and **easy** wiring of the call buttons

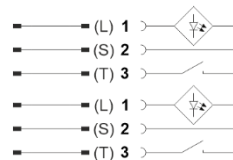
### circuit diagram

ATQ3

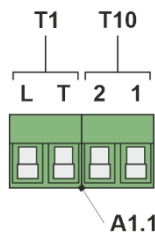


call buttons

with pluggable connecting cables

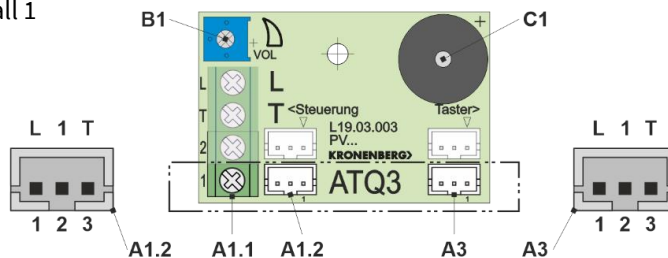


### pin and terminal assignment

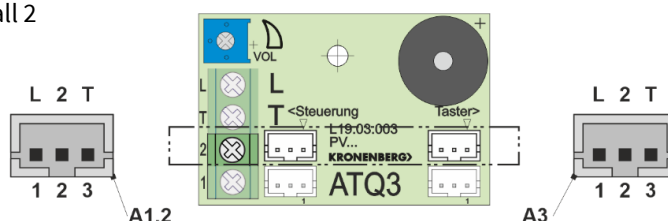


power supply	L	T
common cathode	0 V	24 V
common anode	24 V	0 V

call 1

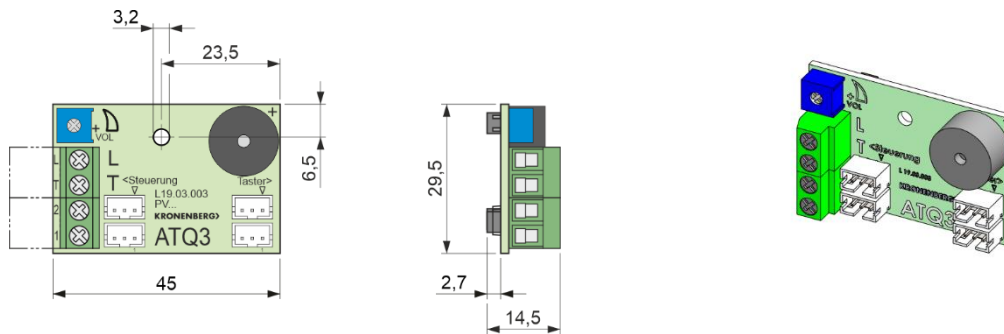


call 2



- A1.1** screw terminal to the control, 4-pole
- A1.2** connector to the control, 3-pole, or for transmission of the power supply at screw terminal connection
- A3** connector to the call button, 3-pole
- B1** potentiometer for volume adjustment
- C1** buzzer
- T1** connection power supply
- T10** connection call signals

### device dimensions



### technical data

<b>nominal voltage</b>	24 V DC
<b>power supply</b>	10 – 40 V DC
<b>power consumption</b>	10 mA
<b>current load</b>	0.5 A (per call button)
<b>volume</b>	infinitely adjustable
<b>connection</b>	
control	screw terminal 4-pole, max. 2.5 mm <sup>2</sup> and connector 3-pole
call button	connector 3-pole
<b>ambient air temperature</b>	-20 °C up to +60 °C