

# BUZZER

## Buzzer AS 10.00 knx



### Overview

- Buzzer for building automation KNX
- Up to 3 input objects can be configured
- Adjustable volume level (quiet, medium, loud)
- Adjustable sequence
- Clearly structured ETS
- Easy handling and mounting
- Various mounting capabilities
- Compact housing

### Order numbers

■ müller

AS 10.00 knx

Buzzer

# BUZZER

## Buzzer AS 10.00 knx

### Technical data

Supply voltage	via KNX bus voltage
Bus current	< 10 mA
Bus system	KNX
Volume level	quiet medium loud
Tone sequence	continuous tone or adjustable sequence
Permitted ambient temperature	-10° ... +45°C
Housing	self-extinguishing thermoplastic
Housing color	studio white (similar to RAL 9016)
Mounting	wall mounting in frame (55x55) wall mounting with mounting angle
Type of connection	KNX-Connector screw-type terminals (for in-/outputs)
Type of protection	According to DIN EN 60529: IP X1 IP X4 at mounting with mounting angle
Class of protection	III when installed according to regulations

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