

# Product Innovations Signalling

## Signal

### Acoustic signal



- Playing of audio files with an overall duration of 4 minutes
- Parameterized in the factory according to the customer's specifications
- Supports \*.mp3 and \*.wav audio formats
- Prioritisation of individual sounds is possible
- Universal power supply from DC 24 V to 110 V
- 6 digital control inputs
- Universal power control voltage from DC 24 V to 110 V
- Sound pressure min. 70dB at a distance of 1.5 m
- Dimensions (WxHxD) 100 mm x 78 mm x 50 mm
- Temperature range -40°C to + 70°C
- Connection technology of spring-type terminals pluggable
- DIN rail mounting
- Volume is adjustable by means of an integrated potentiometer
- Meets the requirements of the **TSI PRM** (Technical Specification for Interoperability for Persons of Reduced Mobility)
- A programming tool for parameterization by the customer is currently being prepared



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## Signal

Acoustic signal – special variant for wall mounting



- Design for wall mounting
- Protection class IP65 in the front area
- Supply voltage DC 24 V
- Up to 4 digital inputs
- Control voltage DC 24 V
- Connection technology 15-pin. SubD-plug-in connector



# Product Innovations Signalling

## Signal

Acoustic signal - special variant with external loudspeaker



- Design comprising control module and external loudspeaker
- Supply voltage DC 110 V
- Up to 4 digital inputs
- Control voltage DC 110 V
- Connection technology 15-pin. SubD-pin contact strip and 4-pin M12 female connector strip