

# SPECIFICATIONS



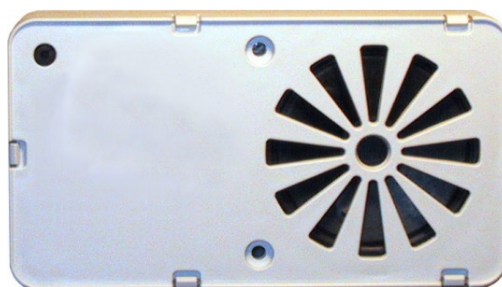
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## 5HV-151 Floor terminal

### DESCRIPTION

Speaker unit to create intercommunication systems compliant with EN 81-72:2015

### IMAGE



### FEATURES

Connected to the MASTER POWERCOMM TERMINAL (5HV-155), it allows to create full-duplex handsfree intercommunication systems compliant with the **EN 81-72:2015** standard (Safety rules for the construction and installation of lifts - Particular applications for passenger and goods passenger lifts - Part 72: Firefighters lifts)

Built-in speaker unit

Proprietary connection bus between Master Powercomm terminal and floor terminals: [3 wires](#)

External pushbutton input

Volume adjustment and bus termination by means of DIP switch

### OPERATION

To activate the intercommunication system, close the activation contact (KEY) on Master Powercomm terminal

Communication is automatically set up with all connected terminals: Master Powercomm terminal, floor terminals, active and passive speaker units

To speak from any floor terminal, press the related pushbutton / release the button to listen / one single floor terminal can speak at a time

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## 5HV-151 Floor terminal

### POWER SUPPLY

Single floor terminal consumption: 35 mA (50 mA peak)

Power supply: directly supplied by the Master Powercomm terminal by means of connection bus

### TERMINAL BLOCKS

1: bus (+12V)

2: bus (0V)

3: bus (audio)

PULS: pushbutton

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### OTHER INFORMATION

Plastic case

Degree of protection: IPX3

Dimensions: 117 x 64 x 19 (h) mm

Weight: 74 g