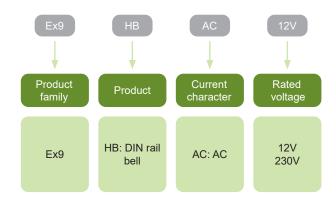
### **DIN Rail Bell Ex9HB**



- DIN Rail Bell according to IEC/EN 60947-5
- Rated working voltage 12 V or 230 V AC
- Rated frenquency 50 Hz
- Sound level 75 dB
- 1-module width
- Suitable for applications from -5 to +40°C

Ex9HB DIN rail bell is suitable mainly for household applications as a door bell or can be used as alarm. This bell is intended to be installed in enclosure on DIN rail, which brings advantage of not distrub original design of your home. To cover whole building with ringing sound the sound level is minimally 75 dB.

#### Type Key



**Certification marks** 





## **DIN Rail Bell Ex9HB**

### **DIN Rail Bell**

- Rated working voltage 12 V or 230 V AC
  Rated frenquency 50 Hz
  Sound level 75 dB

- 1-module width



Rated voltage	Article No.	Туре	Packing
1 Z V	111415	Ex9HB AC12V	1/12/192
230 V	111416	Ex9HB AC230V	1/12/192



## **Technical Data Ex9HB**

### **DIN Rail Bell**

### General parameters

Suitable maily for household applications.

1-module width

Rated operating voltage are 12 V and 230 V AC.

It is recomended to remove dust from the device daily.

Electrical parameters	
Tested according to	IEC/EN 60947-5
Rated op. voltage U <sub>e</sub>	12V or 230 V AC
Rated frequency	50 Hz
Rated impulse withstand voltage U <sub>imp</sub>	4 kV
Rated insulation voltage U <sub>i</sub>	230 V
Sound level	≥ 75 dB
Max. continuous ringing	< 1 min

Mechanical parameters	
Device width	18 mm
Device height	83.8 mm
Frame size	45 mm
Mounting	easy fastening onto 35 mm device rail (DIN)
Degree of protection	IP20
Terminals	lift
Terminal capacity	1.5 — 6 mm²
Fastening torque of terminals	0.5 Nm
Ambient temperature	-5 — +40 °C
Altitude	≤ 2000 m
Relative humidity	≤ 95 %
Pollution degree	3
Installation class	III
Weight	0.072 kg / 0.069 kg



# **Technical Data Ex9HB**

### **DIN Rail Bell**

