Machine Translated by Google



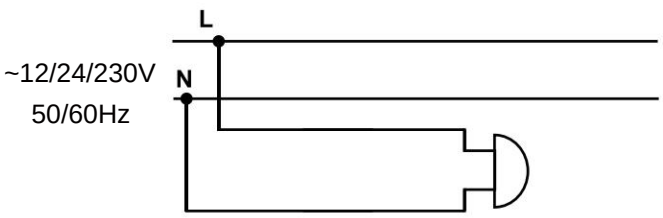
Technical characteristics

Type	FBE
Compliance with the standard	IEC60947-5-1
Nominal voltage Un, V	~12/24/230
Nominal frequency f, Hz	50/60
Nominal insulation voltage Uÿ, V	500
Nominal impulse voltage Uÿmp, V Consumer	5000
power P, W Maximum	8
loudness, dB	75
Cross-section of connecting conductors, mm 2	until 6
Mounting on a DIN rail	TN35
Degree of protection	IP20
Comb bus connection Working position	No
	any

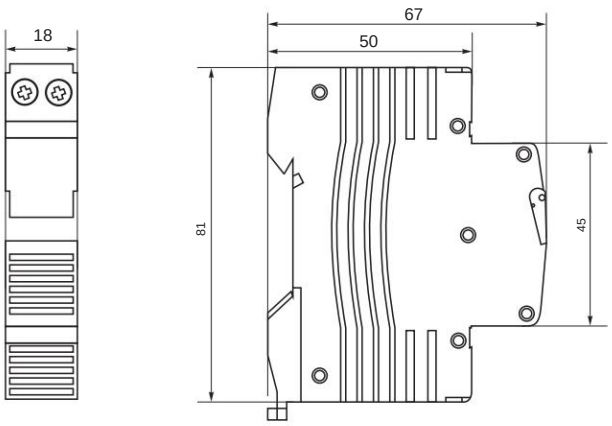
Functions

- It is used in various control schemes and automation, such as a sound signaling device.
- It is used as a household call.

Schematic diagram



Overall dimensions of FBE



Code order	Full name	Packaging, pcs Packaging	Box	Unit	Gross weight, kg Packaging	Box
FBE012	Bell electric FBE 12V	12	120	0.062	0.830	7,900
FBE230	Bell electric FBE 230V	12	120	0.064	0.850	8,130
FBE024	Bell electric FBE 24V	12	120	0.067	0.890	8,500