

KINETIC DOORBELL MINI



ECOSAVERS

EcoSavers® Kinetic Doorbell Mini

Do you want a wireless doorbell, but do not want to regularly buy and replace batteries?

EcoSavers has the solution: the kinetic doorbell mini.

The transmitter in this doorbell does not use mains power or battery. The electricity which is needed to send a radio signal to the receiver is generated by human power. The movement which is made by pushing the doorbell button is used to generate electricity; this is also called kinetic energy.

The yearly electricity costs for the receiver is very low. These costs are much lower than the standard converter of a normal electrical doorbell. Saving energy and batteries at the same time!



Product features

38 different ringtones available	
Transmitter waterproof	IPX4
Operating temperature transmitter:	-20°C ~ + 60°C
Operating temperature receiver:	-10°C ~ + 45°C
Radio frequency	433 MHz
Standby power consumption	0.25W



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