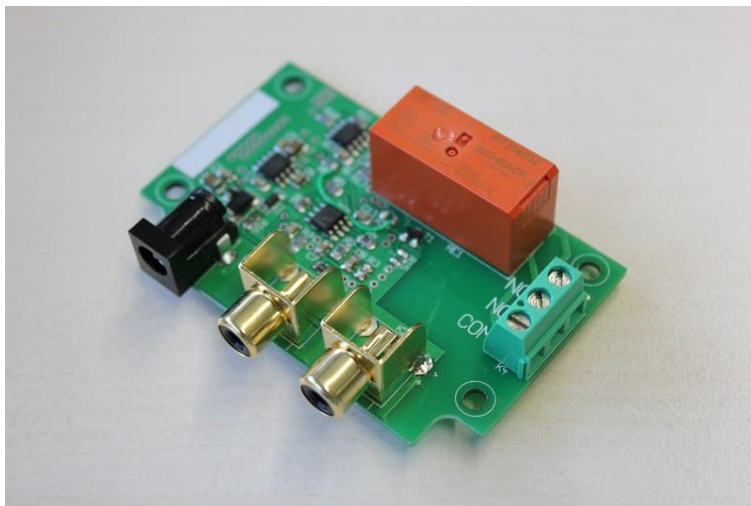




Sound Decoder

The sound decoder switches the relay when the audio signal of 1 kHz is detected. Easy installation: Just connect the audio source to the input connector of the PCB Board (looping through). As soon as the sound decoder receives the audio signal of min. 1 kHz, the relay switches ON or OFF. With this Sound decoder you can control easily light sources, motors, pumps, etc.

Applications: Installations in Museums/Exhibitions, Art Installations, Model-Railway Technics, etc.



Part Number	SMA-TON-STR
Switching Voltage	max. 250 VAC
Detection Frequency	min. 1 kHz
Audio Input	Cinch (Mono)
Audio Output	Cinch (Mono)
Power Supply	12 VDC

