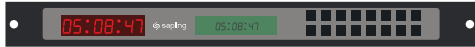


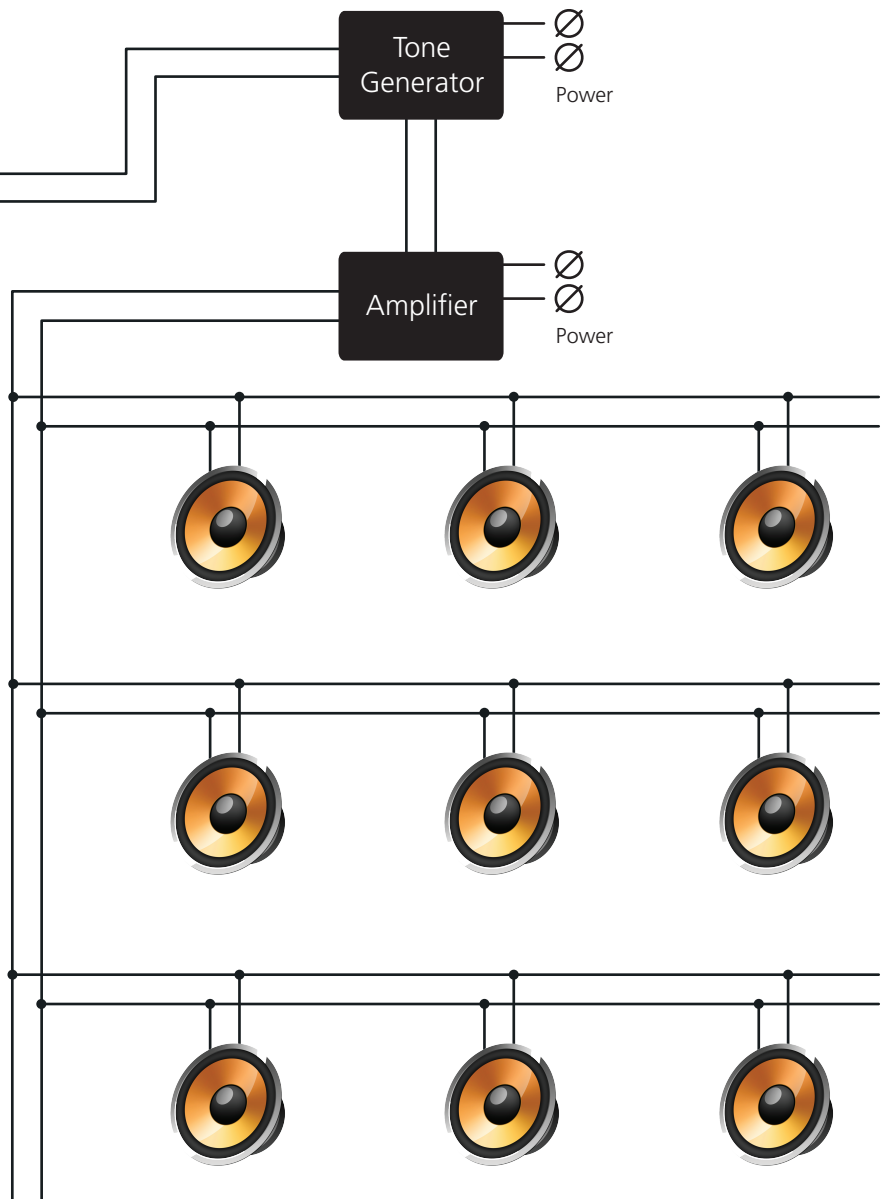


Master Clock Programmable Relays for Tone Generator

SMA Series Master Clock



Relay 1	
Normally Open	Common
30	29

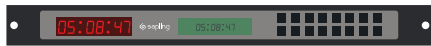


Typical Installation when only one tone is being generated

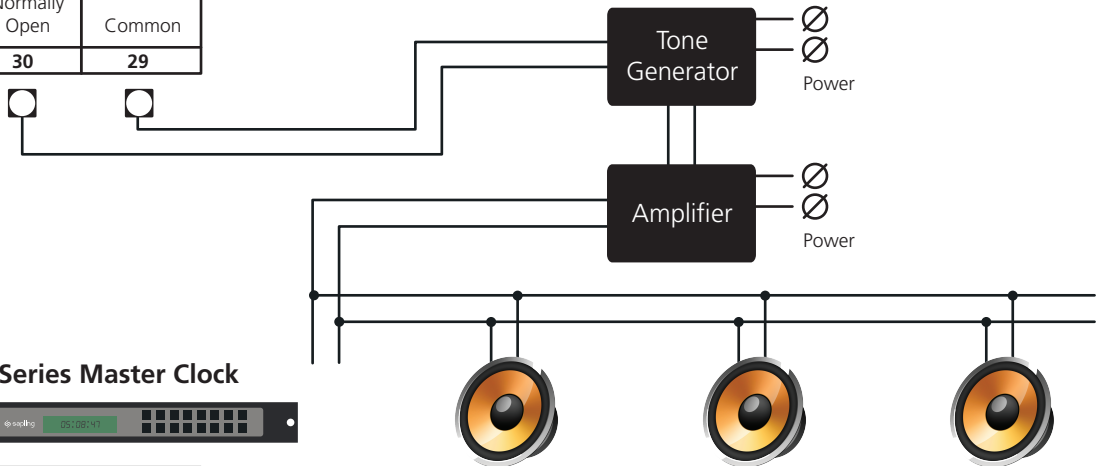


Master Clock Programmable Relays for Tone Generator

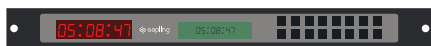
SMA Series Master Clock



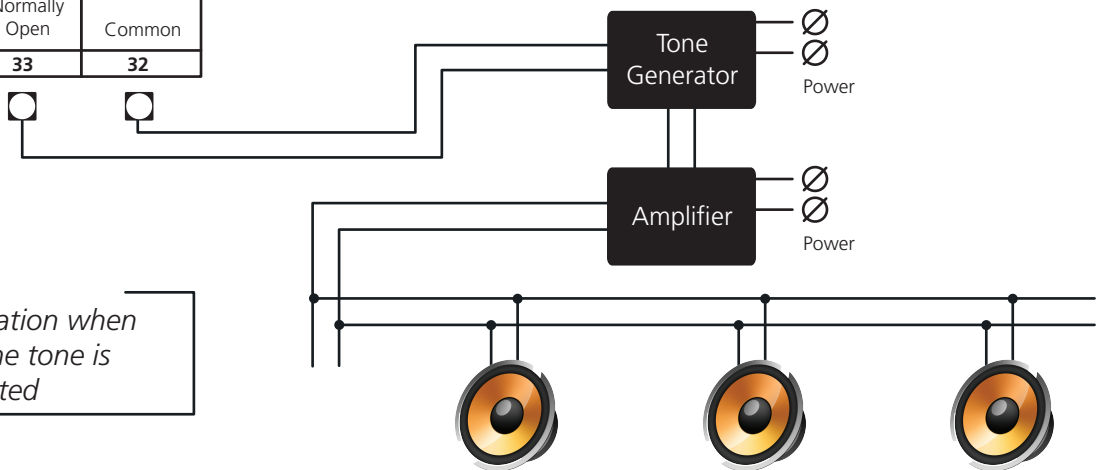
Relay 1	
Normally Open	Common
30	29



SMA Series Master Clock



Relay 2	
Normally Open	Common
33	32



Typical Installation when more than one tone is being generated

- ⚡ Sapling Master Clock is offered with either 4, 8, or no programmable relays
- ⚡ Each programmable relay max load is up to 8 AMPS at 120VAC or 5 AMPS at 240VAC
- ⚡ If the current load is, or close to 5 AMPS (240VAC) or 8 AMPS (120VAC) it is better to distribute current consumption between more than one relay
- ⚡ If the load is greater than 5 AMPS (240VAC) or 8 AMPS (120VAC), use 2 relays or as needed
- ⚡ Drawings show a tone generator and amplifier. If a tone generator with a built-in amplifier is used, you do not need to purchase a separate amplifier as shown in the drawings. In this case, you can hook up the tone generator directly to the master clock