

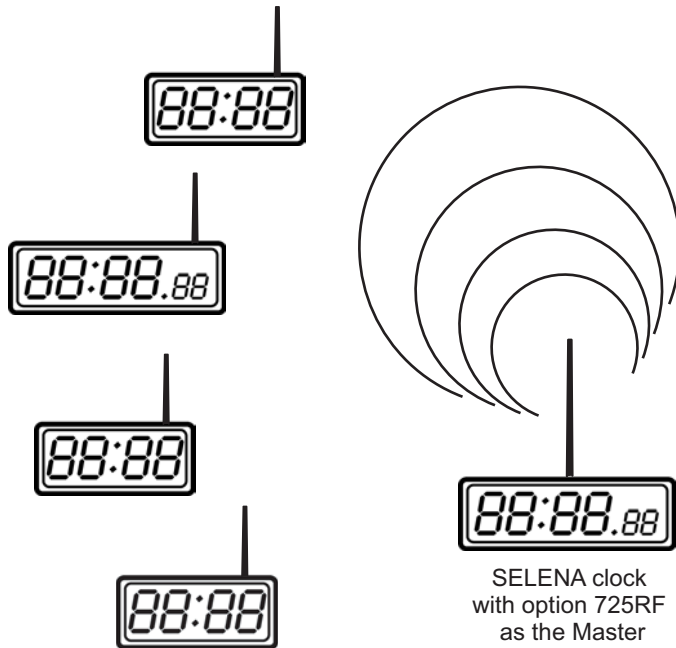
Option #725RF

NOTE:

Clock models for any type of supply may be used, for instance 120V, 208-240V power line or low voltage 12V or 24V AC or DC.

NOTE:

Any one of the clocks in the system can be setup as the Master. For instance it could be a clock that is located at the shortest distance from all others.



Any model of SELENA clocks
with Option #725RF

SELENA clock
with option 725RF
as the Master

OPERATION

One Selena clock is used as the Master.

The Master synchronizes all slave clocks by transmitting the sync signal to the slaves over the radio communication.

In case of the sync signal degradation, there may be a need to set some "Slave" clocks as REPEATERS by enabling the corresponding function in those clocks.

These clocks can retransmit the sync signal to extend the effective range.

**Configuration using Radio Communication
with one SELENA clock as the Master**

Main Features (all user selectable via the Remote Control):

- 1) Communication through RF digital signal
- 2) SELENA clock used as the Master
- 3) Master Sync receiver Enable/Disable
- 4) Self recharging backup for accurate time keeping without power or sync (no batteries required) for 2 weeks or longer (10 year lithium battery optional)
- 5) 120Vac, 208-240Vac, 12V or 24V 50/60Hz power line operation or DC 12V or 24V.
- 6) All other functions: Time/Date, Timers, Counters and Temperature display fully operational

NOTE: All options and presets are selectable via the Remote Control