propagates a command to switch one of on and off a cluster of given loads and initiates an extended duration timer during which a repeat keying propagates a command to switch one of on and off all the given loads of a given home automation;

particulars and location of each given load of a cluster of loads and of all the given loads connected via one of a grid and network of said given home automation are one of set via said setting selector and downloaded to said memory;

each said command to switch one of on and off said cluster and said all the given loads is a command to correspond with ~~said~~ first reverse status of said load propagated via said one of grid and network selected from a group comprising optical cable, RF, IR in line of sight, bus line and combinations thereof and includes internal control of said one of armature actuated single and dual poles to maintain the reversed status of said load during said first and said extended timer duration.

22. The hybrid switch according to claim 12, wherein said at least two contactors are contact structures of a relay and a switch linked by one of a printed circuit board and other conductive structures linking said relay with said switch.

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particulars and location of each given load of a cluster of loads and of all the given loads connected via one of a grid and network of said given home automation are one of set via said setting selector and downloaded to said memory;

each said command to switch one of on and off said cluster and said all the given loads is a command to correspond with a first reverse status of said load propagated via said one of grid and network selected from a group comprising optical cable, RF, IR in line of sight, bus line and combinations thereof and includes internal control of said one of armature actuated single and dual poles to maintain the reversed status of said load during said first and said extended timer duration.

22. The hybrid switch according to claim 12, wherein said at least two contactors are contact structures of a relay and a switch linked by one of a printed circuit board and other conductive structures linking said relay with said switch.