

ABSTRACT

AN APPARATUS FOR CONTROLLING LIGHTING BEHAVIOR OF A PLURALITY OF LIGHTING ELEMENTS AND A METHOD THEREFOR

There is provided an apparatus configured to control a plurality of light emitting elements so that the light emitting elements display a lighting behavior. The apparatus includes a control portion operable to generate an instruction sequence. The instruction sequence controls the lighting behavior of the light emitting elements. The instruction sequence can include a plurality of lighting instructions. The control portion can include a first input portion and an option portion. The first input portion generates a first lighting instruction of the plurality of lighting instructions and the option portion can be operated by, for example, a user to present a second input portion for generating a second lighting instruction of the plurality of lighting instructions. The lighting behavior displayed by the light emitting elements can have a lighting sequence which is based on the instruction sequence where the first lighting instruction is followed by the second lighting instruction.

Figure 1b