

**DIMMING OF LIGHTING MEANS OPERATING DEVICES TO PREVIOUSLY
DEFINED LEVELS**

ABSTRACT

The invention relates to a method for controlling electronically controlled lighting control devices or parts thereof depending on the detection of a movement in a defined space. For this purpose, an output signal of a motion detector connected to a supply voltage, which detector outputs the supply voltage as an output signal depending on the detection of a motion, is evaluated and the electronically controlled lighting control device is adjusted to one or a plurality of defined dimming levels depending on the output signal of the motion detector.

Fig. 1