

LITECOM APP SHOWS dynamic atmospheres

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LITECOM APP for creating dynamic light sequences/atmospheres according to time in a LITECOM System

Application

APP as the functional expansion of a LITECOM system for creating dynamic light scenes/shows.

In retail spaces, dynamically modifying the light achieves greater attraction and simultaneously supports sales-promoting product displays.

In industry and office applications, simulating the course of the day improves the sense of well-being and vitality and therefore also increases productivity and creativity.

In hospitals, recovery processes are supported and accelerated.

Design notes

- To be used for LITECOM systems
- The use of specific luminaire types is recommended (colour and/or colour-variable)
- The APP is project-specific and cannot be transferred to other projects



Functional description

certain characteristics

- of a luminaire (colour, brightness, colour temperature, ratio of direct/indirect)
- or a motor actuator (blinds: position and slat angle, screens: position) can be set according to time of day and calling time of the specific event, and be saved to an atmosphere. Settings can be saved and called in single tracks according to type (Balance or RGB or...)

In this way specific, individual light shows can be generated, saved and reused.