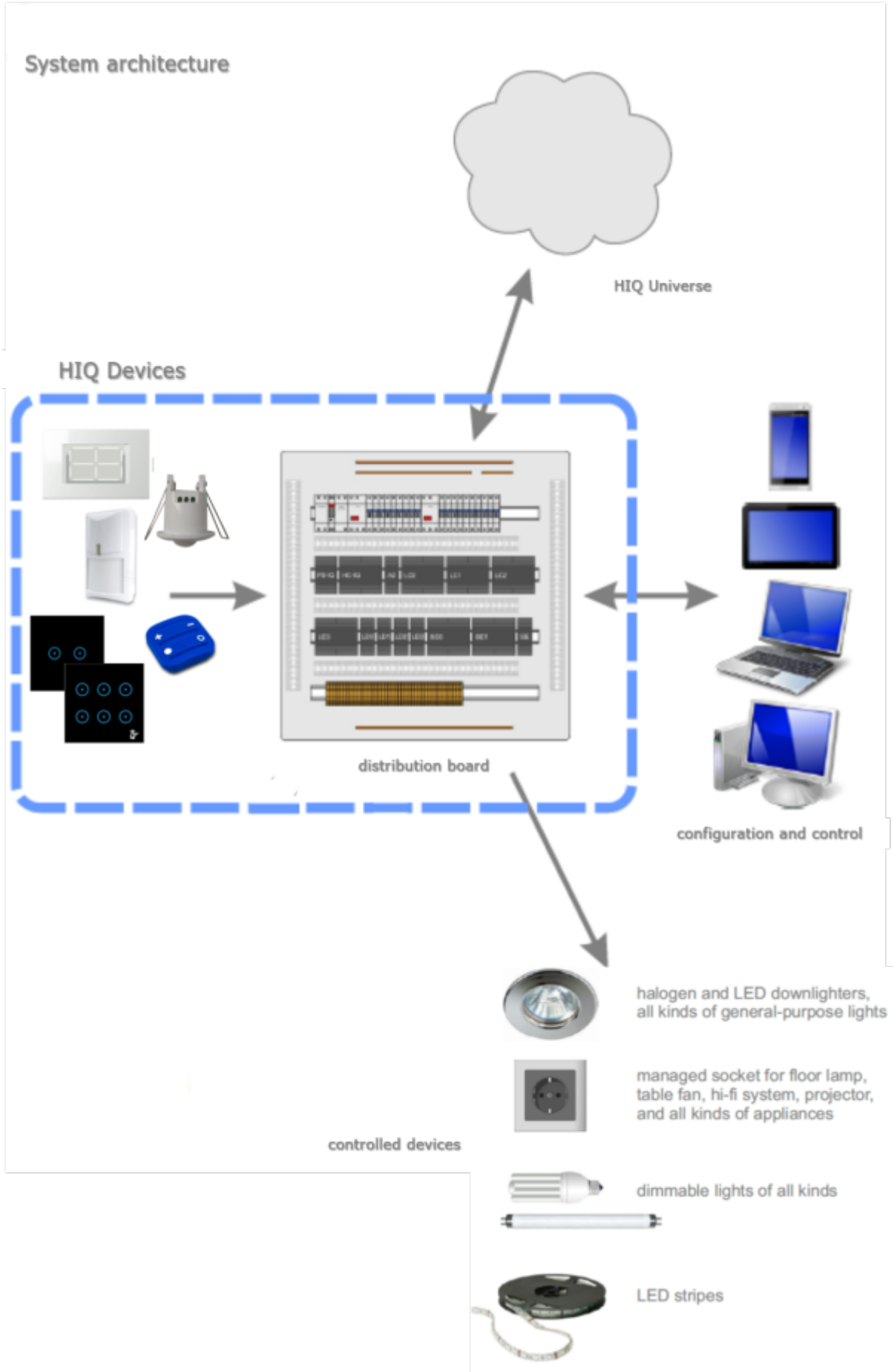
HIQ Lighting Control – HIQ LCS

Concept

HIQ LCS is a system of integrated devices and software for lighting automation. The primary function is control and management of any lights – on/off, dimmable, LED RGB, LED stripes using local wired or wireless push or touch buttons, Wi-Fi tablets, Mobile phones or BMS/SCADA monitoring and control. Lights can be controlled by scenarios, scheduled, by motion sensors using direct relay modules, DALI, DSI or PWM/Triac dimmable and LED stripes. Although the basic concept of HIQ LCS is simple, the possibility to extend current capabilities or add new is unlimited.


System architecture
HIQ Universe
HIQ Devices
distribution board
configuration and control
halogen and LED downlighters, all kinds of general-purpose lights
managed socket for floor lamp, table fan, hi-fi system, projector, and all kinds of appliances
controlled devices
dimmable lights of all kinds
LED stripes

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