

Lutron Motion Sensor Switch

== Lighting... ==

Lighting control system Lighting control systems serve to provide the right amount of light where and when it is needed. Lighting control systems are sometimes referred to under the term smart lighting. A complete sensor consists of a motion detector, an electronic control unit, and a controllable switch/relay. Lighting control systems are widely used on both indoor and outdoor lighting of commercial, industrial, and residential spaces. The detector senses motion and determines A lighting control system is intelligent network-based lighting control that incorporates communication between various system inputs and outputs related to lighting control with the use of one or more central computing devices

== History == Wink, Labs Inc. was founded at Quirky, an incubator program for inventions that relies on crowd-sourced product ideas. Wink, Labs was originally created as part of a collaboration with General Electric to control co-branded smart home products like air-conditioners. It was founded by current CTO Nathan Smith and received about \$20 million in funding. The company spent twelve months working with fifteen electronics manufacturing companies to offer about 60 Wink-compatible products by July 2014. Wink was spun-off from Quirky in June 2014.

Control4 from Sony, Sub-Zero, Roku, LG, Samsung, Bose, Denon, Honeywell, Yale, and Lutron. The company was based in Draper, Utah from 2003, until its relocation to Lehi, Utah in 2023. The Control4 platform interoperates with more than 13,000 third-party products and it is available in over 100 countries. With Control4, a homeowner could control "the ventilation in the garage Control4 is a brand of automation and networking systems for homes and businesses, offering a customisable and unified smart home system to automate and control connected devices including lighting, audio, video, climate control, intercom, and security. After merging with SnapAV, by 2024 Control4 managed over half a million homes through a network of 12,000 authorised dealers. Control4 currently operates as a brand/division of ADI Global Distribution

Home automation software is often based on a client-server model, where a user is able to configure devices and their actions via a web or smartphone app and the connected devices orchestrated by a server-side software or 'hub' device. Founded in 2003 by Eric Smith, Will West, and Mark Morgan, Control4 debuted at the 2004 CEDIA Expo home technology trade show and introduced its first products later that year, as an early entrant in the home automation market. Smith and West had previously created PHAST, an early home control system that was acquired by AMX in 1997; and STSN, a provider of Internet service for the hospitality industry. Control4 received funding from Foundation Capital, Thomas Weisel Venture Partners, Signal Peak Ventures, Frazier... == Technology == The Nest brand name was originally owned by Nest Labs, co-founded by former Apple engineers Tony Fadell and Matt Rogers in 2010. Its flagship product, which was the company's first offering, is the Nest Learning Thermostat, introduced in 2011. The product is programmable, self-learning, sensor-driven, and Wi-Fi-enabled: features that are often found in other Nest products. It was followed by the Nest Protect smoke and carbon monoxide detectors in October 2013. After its acquisition of Dropcam in 2014, the company introduced its Nest Cam branding of security cameras beginning in June 2015. Typically the application will support multiple interfaces to the outside world, such as XMPP, email, Z-Wave, and X10. After Google reorganized itself under the holding company Alphabet Inc., Nest operated independently... The company quickly expanded to more than 130 employees by the end of 2012. Google acquired Nest Labs for US\$3.2 billion in January 2014, when the company employed 280. As of late 2015, Nest employs more than 1,100 and added a primary engineering center in Seattle. According to Quirky, Wink products were in 300,000 homes by 2015. In April 2015 Wink experienced a security problem that made many of its smart home hubs go offline or... The software enables users to monitor their connected devices and also configure desired behaviours. Example behaviours include scheduling device activation/deactivation (e.g. turning sprinklers on at an appropriate time for a 20 minute period each day) and reactive event handling (e.g. turning lights on when motion is detected).

List of home automation software Sensor devices, such as those to detect light or motion, may also be connected and managed to facilitate automations. Commonly controlled devices include: lights, HVAC equipment, access control and sprinklers - although many more appliances continue to be added to the 'Smart Home'. Sensor devices, such as those to detect light or motion, may also be connected and managed to facilitate Home automation software facilitates control of devices connected within a home automation system. appliances continue to be added to the "Smart Home";

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== Corporate history ==

Google Nest Furthermore, The Verge argued that this change created Google Nest, formerly branded Google Home, is a line of smart home products including smart speakers, smart displays, streaming devices, thermostats, smoke detectors, routers and security systems including smart doorbells, cameras and smart locks. would also include Philips Hue, Logitech Harmony, Lutron lights, August Home, and Belkin Wemo switches e366d3fc5e

The user interface of mass-market players (such as Apple) focus on rich user interfaces with the ability to configure straightforward... e366d3fc5e Lighting control systems are employed to maximize the energy savings from the lighting system, satisfy building codes, or comply with green building and energy conservation programs. Lighting control systems may include a lighting technology designed for energy efficiency, convenience and security. This may include high efficiency fixtures and automated controls that make adjustments based on conditions such as occupancy or daylight availability. Lighting is the deliberate application of light to achieve some aesthetic or practical effect (e.g. illumination of a security breach). It includes task lighting, accent lighting, and general lighting. e366d3fc5e

Wink (platform) am+ for \$59 million. 3 million devices. , which develops and markets Wink, was founded in 2014 as a spin-off from invention incubator Quirky. generation Wink Hub supports most smart home devices with Zigbee, ZWave, Lutron Clear Connect, and Kidde protocols. As of 2016, the Wink software is connected to 1. Wink 2 also added Bluetooth Low Energy Wink is an American brand of software and hardware products that connects with and controls smart home devices from a consolidated user interface. In July 2017, Flex sold Wink to i. Wink, Labs Inc. After Quirky went through bankruptcy proceedings, it sold Wink to Flex in 2015 e366d3fc5e

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