

Legrand Integrates On-Q RF Lighting Control Systems with QMotion Motorized Shades

Legrand Lighting Control System Allows Owners to Control QMotion Shades via Upcoming Firmware Version 3.0 Release

MIDDLETOWN, PA, December 5, 2017 – Legrand, the global specialist in electrical and digital building infrastructures, announces its On-Q radiant® RF (radio frequency) Lighting Control and adorne® Wi-Fi Ready Lighting systems have integrated QMotion motorized window shade control.

An automatic version 3.0 or later firmware update enables control of QMotion shades via the Legrand LC7001 RF Lighting Controller hub. Corresponding 3.0 updates to the Legrand Lighting Controller app will be available from the iOS and Google Play app stores. This software integration allows integrators and their clients to easily add shading into their projects without installing new wires or undergoing programming training. In addition to simple installation, another benefit is ease of use with control from a single app and user-friendly interface.

With new software, the On-Q radiant and adorne lighting control systems can operate QMotion Zigbee shades connected to the QMotion Qube. Compatible shades include QMotion's Qadvanced with ZigBee Home Automation version 1.2 (HA1.2) battery-operated Roller and QMotion Qadvanced Intelligent System (QIS) Hardwired shades.

"This integration brings together the strengths of two of our leading lines and gives home tech professionals a very attractive, robust and easy-to-install solution for lighting and window shade control within the smart home," said Fritz Werder, VP/GM of Legrand's On-Q and Nuvo lines. "On a larger scale, it reflects our determination to build integrated solutions, maximizing the synergies among our market leading brands to provide installers with the confidence and convenience of high performing end-to-end solutions."

The adorne and radiant Collections by Legrand create a lasting impact on discerning homeowners with a comprehensive selection of wall plates, dimmers and switches, scene controllers, plug-in modules and outlets. The collections enable integrators to offer diverse functionality with endless choices in stylish designs to fit every customer's project and budget.

QMotion, a brand of Legrand, is a leading innovator in automated window treatments, combining sophisticated fashions with contemporary energy efficiency and high-tech home automation. QMotion Qadvanced with ZigBee HA1.2 and Qadvanced Intelligent System Hardwired motorized shades both offer 2-way communications control utilizing the ZigBee mesh network.

More information on the Legrand lighting control system's QMotion window shade integration can be found [here](#).

About Legrand and Legrand, North & Central America

Legrand is a global specialist in electrical and digital building infrastructures. Its comprehensive offering of solutions for use in commercial, industrial and residential markets makes it a benchmark for customers worldwide. Innovation for a steady flow of new products with high added value is a prime vector for growth, including, in particular, connected devices stemming from Legrand's global [Eliot \(Electricity and IoT\) program](#). Legrand reported sales of \$5.6 billion in 2016. Legrand has a strong presence in North and Central America, with a portfolio of well-known product lines that include C2G, Cablofil, Electrorack, Luxul, Middle Atlantic, Nuvo, OCL, On-Q, Ortronics, Pass & Seymour, Pinnacle, QMotion, Quiktron, Raritan, Solarfective, Vantage, Wattstopper, and Wiremold. Legrand is listed on Euronext Paris and is a component stock of indexes including the CAC40, FTSE4Good, MSCI World, ASPI, Corporate Oekom Rating and DJSI (ISIN code FR0010307819) www.legrand.us.

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