

## Press Release December 14<sup>th</sup> 2012

## **Cutting-edge Spotlit Railings Augment Architectural Design Capability**

Leading manufacturer and distributor of designed railing systems, Q-railing, has announced its latest product, Q-lights. A unique in-built lighting system for stainless-steel railings that employs adjustable 24-volt LEDs, for focused light.

Erik Blanik, *Q-lights* Product Manager, said: "The design capability of spotlit-railing is huge because we can now illuminate stairways and walkways, without lighting the surrounding space.

"Lighting is a double-edged sword because although it creates atmosphere, its use has always been limited by safety issues. Our heat-control system allows architects to work with a focused-light emitted from handrails that stay cool to the touch when lit."



True to their company ethos, the new system boasts simplicity, requiring just a single transformer to build a railing of up to 26 metres, holding as many as 52 LED spotlights. With concealed wires and IP66 protection, the *Q-lights* system is dust-tight, water-tight and durable against heavy use.

All handrail brackets, adapters and wall flanges are fitted with cable ducts for flexibility, while the LED spotlights are pre-wired for a precision-fit and finish, whether wires are fed via the wall or post.

Most notable during installation is the sound and feel of their recognisable 'one-click technology', which makes railings construction faster. With less, or no adjustments needed during installation, each component part arrives packaged individually, to maintain the clean polish finish applied as part of the manufacture process.

For more on *Q-lights*, please call 0800 781 4245, or view product galleries at www.q-railing.co.uk

## **Ends**

## **About Q-railing:**

Q-railing is known worldwide for its unique, high-spec railing systems, which have a significant design impact on private, public and commercial developments. Since its beginning, the company has remained loyal to its design mantra, 'safety, simplicity and the ability to be easily installed'.