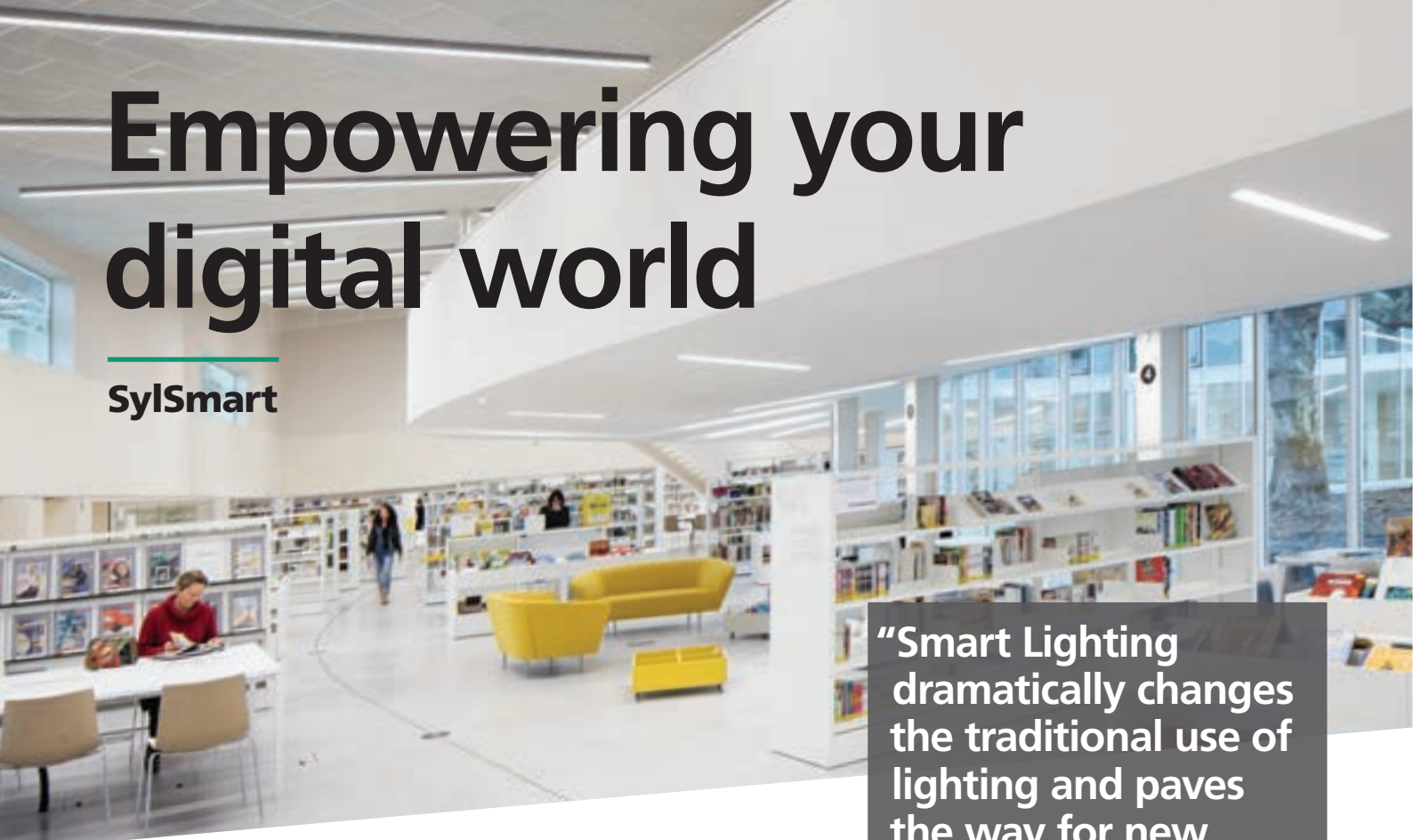# Empowering your digital world

SylSmart

> "Smart Lighting dramatically changes the traditional use of lighting and paves the way for new opportunities"
>
> **EDWARD LEES**
> Head of Technical Product Development
> Smart Lighting

Key benefits:

No new cables, no disruption
wireless technology making installation easy

Easy programming
intuitive tools put power back into your hands, no engineers needed

High flexibility
customise your system to get the light you want

Hassle-free operation, low maintenance
highly flexible intelligent lighting control features manages it all for you

Abundant energy savings
highly intelligent – will deliver massive savings and enable access to energy efficiency certificates for your building

Redundancy & reliability
decentralised intelligence ensuring no single point of failure

Designed with security built in
user access controlled and highly encrypted

Future proof
always up-to date & upgradeable

For more information go to **sylvania-lighting.com/sylsmart**

SylSmart Standalone

MAXIMUM CONTROL. MINIMUM INSTALLATION.

Multifunctional & easy to control ideal for smaller applications.

Advantages: extremely versatile, intuitive & fast configuration through the app, grouping & scheduling, colour control, daylight linking tunable white, occupancy control – all at touch of button using self powered & energy harvesting wall switch

APPLICATION: SUITS SMALL AREAS IN MOST BUILDINGS, OFFICE, EDUCATION, RETAIL, HOSPITALITY, LOGISTIC OR INDUSTRY SPACES

SylSmart Connected

UNLOCK THE INTELLIGENT BUILDING.

Modular, scalable and secure – luminaire integrated control system optimised for multiple interconnected rooms in buildings, large scale warehouses and industry. Connected Pro supports data driven efficiency (IoT), visualisation and integration - delivering value beyond light itself.

Advantages: no additional wires or hardware required, floorplan based pre-configuration remotely through cloud, rapid app-based on-site setup and optimisation, personalised lighting experience, interoperable platform for IoT and BMS integration, impressive savings up to 90% & ROI in less than 3 years

Additional Connected Pro advantages: location based services, energy monitoring, emergency response, occupancy analytics and maintenance planning

COMMERCIAL APPLICATIONS: COMMERCIAL OFFICE, DATA CENTERS, HEALTHCARE, EDUCATION, CAR PARKS

INDUSTRY APPLICATIONS: WAREHOUSES, STORAGE ROOMS, FACTORIES, PRODUCTION LINES

SylSmart Energy

DRIVING EFFICIENT AND CARBON-FREE BUSINESS.

Real time insights & sustainability actions toward Net Zero - digital platform to oversee and enhance energy performance of your site.

Advantages: real time energy metering, status monitoring, notifications of anomalous working; analysis and proof of savings post site upgrades, decarbonisation to meet targets and regulations of CO_2 emission, track actions toward further efficiencies and cleaner energy

APPLICATION: APPLICABLE IN ANY SEGMENT WHERE DATA VISUALISATION, CO_2 COMPLIANCE & SUSTAINABILITY ARE ESSENTIAL