zencontrol

Wireless emergency
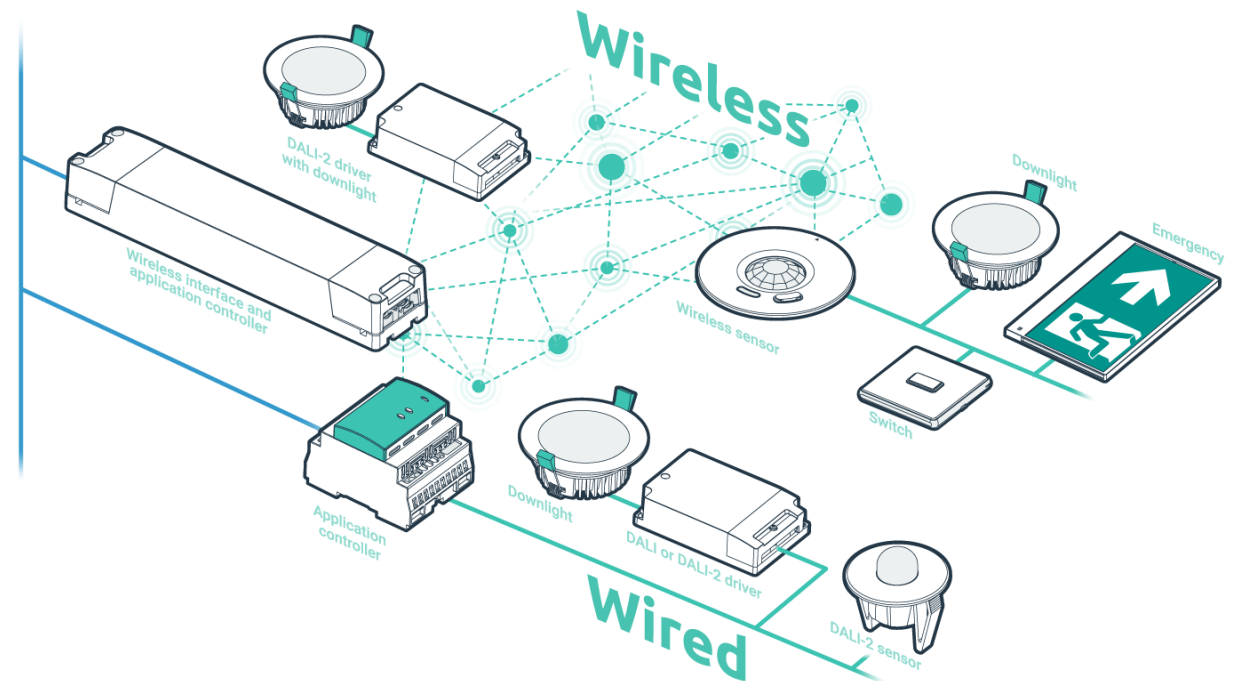
A standardised, open and interoperable solution

Introducing

zencontrol's Thread® enabled, wireless product range uses standardised IEC-protocols to deliver a flexible emergency test and monitoring system.

Standardisation ensures a system compatible with other compliant products built using the same protocols.

Connected systems

Wireless emergency testing and monitoring can be deployed as an independent system or integrated together with a full ecosystem of products

Such as wireless sensors, switches and regular lighting products to create a hybrid solution.

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Emergency converters

zencontrol can supply **a full range of emergency converters and drivers** which support IEC62386-104

OEM manufacturers can integrate our emergency converter and drivers into their luminaires to support wireless testing and monitoring.

Wireless emergency converter spec ›

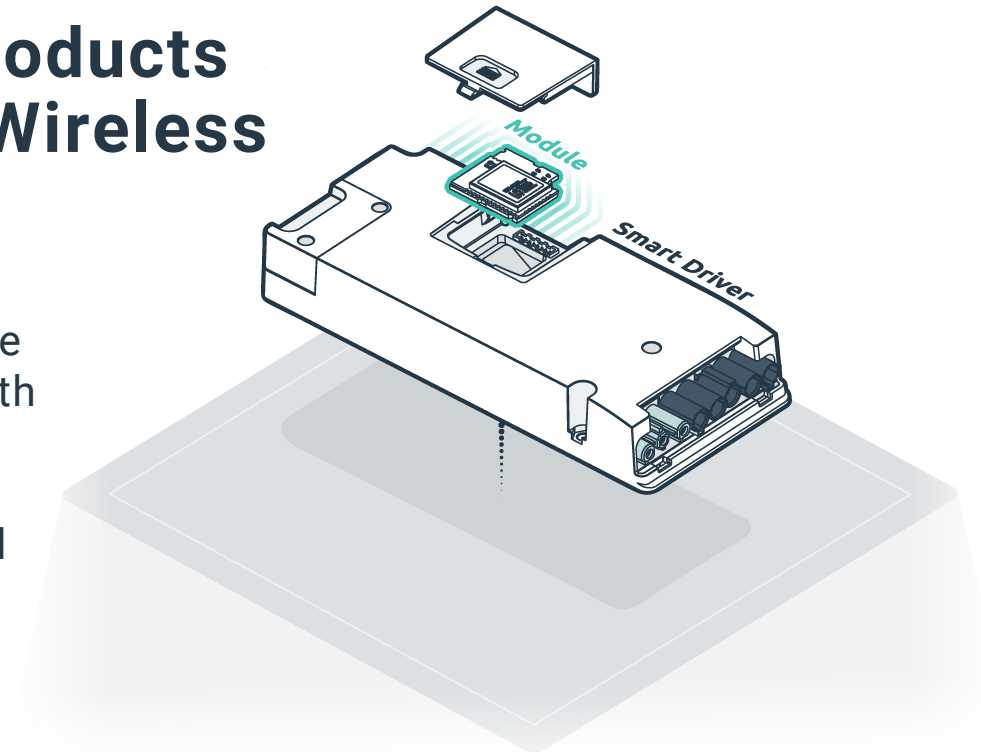Emergency converter

OEM luminaire

Wireless emergency upgrade module

Current generation **emergency products from Ektor* can be upgraded to Wireless** with a wireless clip-in module

zencontrol's Smart driver can also be upgraded for use in wireless emergency testing and control systems with the same clip-in module.

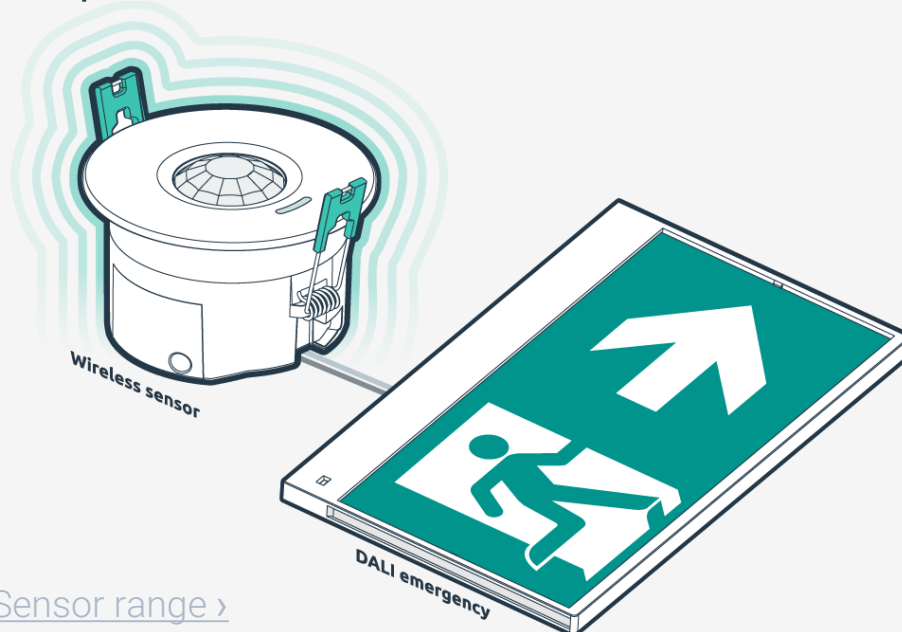An upgraded Smart driver provides a single converged driver to meet most OEM requirements.

*Ektor Generation III Emergency and above

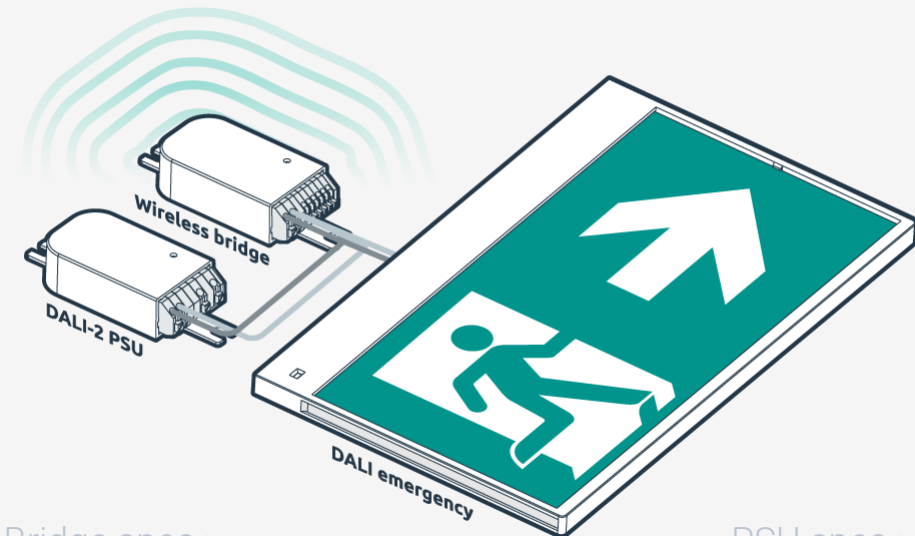# Extend a DALI emergency device to Wireless...

With our Smart sensor

Our sensors deliver DALI support over Thread® wireless to upgrade third-party DALI emergency to IEC62386-104 compliant wireless devices.

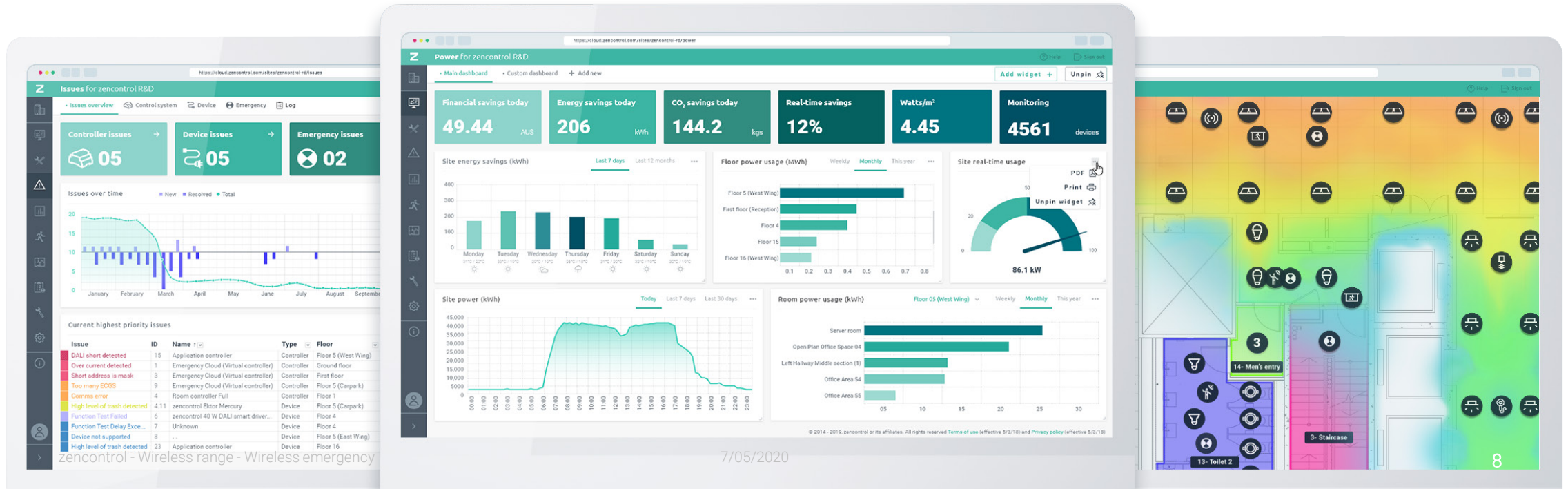Wireless sensor

DALI emergency

Sensor range ›

With our Bridge and PSU

Use the DALI bridge and Power supply to upgrade third-party DALI emergency products to IEC62386-104 compliant wireless devices.

Wireless bridge

DALI-2 PSU

DALI emergency

Bridge spec ›

PSU spec ›

To understand your buildings power usage **it is vital to understand what products are consuming power**, regardless of the type of product.

Emergency power measurement

Our emergency products **support device type 51** for power measurement.

Device type 51 devices allows per-fitting power management and reporting through the zencontrol Cloud interface.

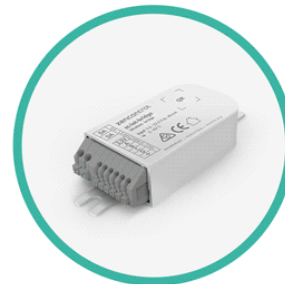Our inverters and emergencies are smart enough to report their power consumption every 15 minutes.

Discover Analytics ›

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Emergency power measurement

Together with the lighting and control system components such as sensors or switches a building owner can **get a true representation on power usage**.

Discover Analytics ›

Wireless emergency resources

See this presentation online

See the our range

Go online to learn more

🔗 **Wireless lighting control**	🔗 **Wireless bridge**	🔗 **Wireless sensors**
🔗 **Wireless driver**	🔗 **Wireless Application controller**	🔗 **Smart sensors**
🔗 **Wireless Emergency converter**	🔗 **The Cloud**	Download everything at *zencontrol.com/downloads/*