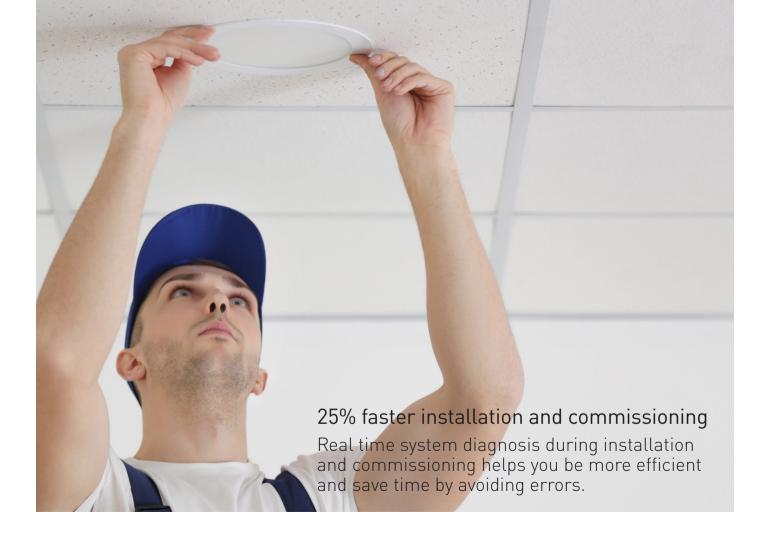
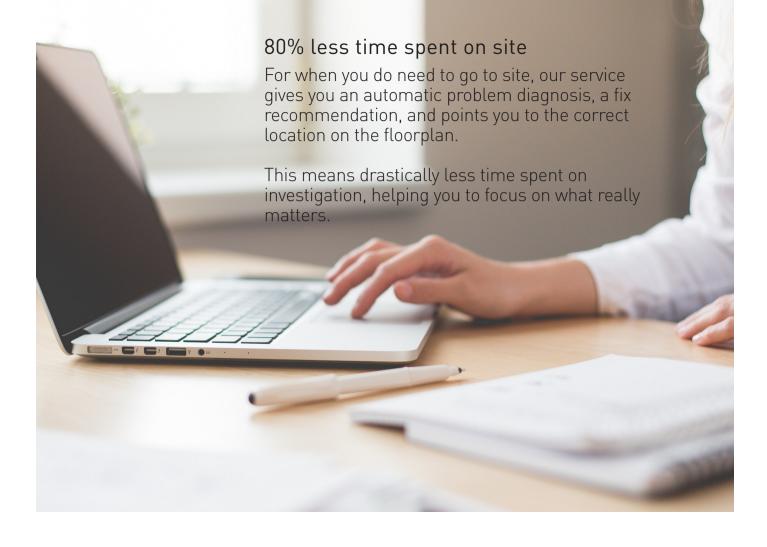
# DIGITAL SERVICES Helvar Monitoring & Maintenance











### **SERVICES & APPLICATIONS**



Monitoring, Maintenance & Adjustment



Insights for Building Optimisation

# LIGHTING INTELLIGENCE PLATFORM



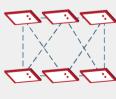
Cloud integration to third party services





On-site integration to BMS

## **HYBRID LIGHTING CONTROL SOLUTION**



BLE Mesh



Third party devices



DALI-2

Imagine Router Solution

ActiveAhead Solution



# 24/7 MULTI-SITE MONITORING

A secure, server-less and modern solution that lets you see how all your connected sites are working. Accessible from anywhere and at anytime.



# EASY ACCESS TO INFORMATION AND DASHBOARD

No local programs to install. Access your sites through any device – PC, Mac, smart device. Immediately see what needs to be done with an intuitive dashboard



## PRIORITISED ALERTS

Receive real-time alerts for any malfunctions and incidents in your lighting control system. Prioritised by how critical they are to help you plan your work.



# FAST & EASY RESOLUTION WITH AUTO RECOMMENDATIONS

Each alert is accompanied by a specific recommendation on how to further diagnose or potentially resolve the issue.



# NOTIFICATIONS WITH SEVERITY I EVEL

Subscribe to receive notifications via email for each site and each severity level, to help you react fast.



### **EASY INTEGRATION**

Alerts from sites can be integrated into other building system and services through well documented APIs.



# LOG HISTORIES FOR DEEPER ANALYSIS

A history of system events lets you dig into issues when needed.



# SEE WHERE THE ISSUES ARE

Instantly get a floorplan view of issues in the building, colour coded by severity level. You can see whether they are concentrated, and where the most critical ones are.



# **ACCESS VIA VPN**

Access capability for maintenance teams to centralise support over several sites at once.



# SAVE TIME AND MONEY ON EMERGENCY LIGHTING TESTS

Emailed DALI emergency reports save you time and money by completing emergency lighting tests with a click of a button.

See what's new at helvar.com