

# uSee Web Browser User Interface (8800)

The uSee Web Browser User Interface is a hardware and software platform that, used in conjunction with a Helvar router system, allows end users to monitor their energy usage and set scene levels via most web access devices, including PCs, tablets and smartphones (Android and iOS).

This platform puts the management of a lighting system in the hand of end users without any need for Designer programming knowledge. Its intuitive design allows end users to call up real-time energy usage reports in a few easy steps.

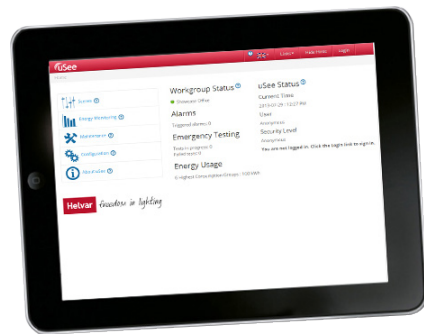
uSee automatically scans the Designer program settings of your lighting system and interprets them into plain language so that the people who use the system day to day can make adjustments to their scene setting levels and rename label fields to best suit their need.



## Key Features

- Connect wirelessly or via wired Ethernet.
- Control your lighting network from your PC, tablet, or smartphone: most devices that have web-browsing capabilities.
- Easy to use, enabling scene level editing and recall without any programming experience.
- Monitor your energy usage and make money-saving adjustments.
- Simple fine-tuning of access and user settings

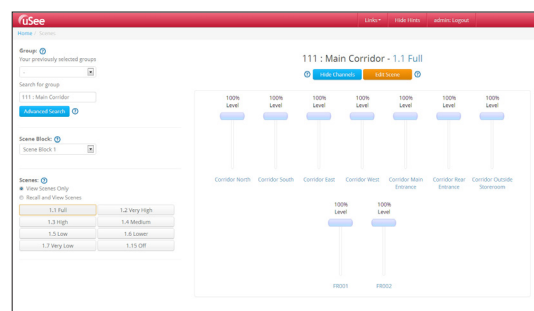
## Access via Web Browser



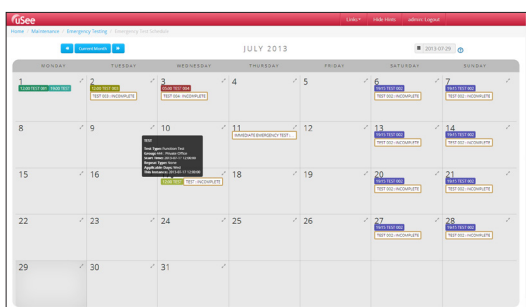
## Group Settings

Group Number	Router Name	Alternative Name	Monitor Energy	Mark As Visible	Reset Burn Hours
121	Main Corridor		☑	☑	⊖
232	Meeting Room		☑	☑	⊖
233	Open Plan Office		☑	☑	⊖
444	Private Office		☑	☑	⊖
501	Reception		☑	☑	⊖
502	Store Room		☑	☑	⊖
601	Laboratory		☑	☑	⊖
602	Spa		☑	☑	⊖
998	Emergency 998		☑	☑	⊖
999	Emergency 999		☑	☑	⊖
1280	Warehouse		☑	☑	⊖

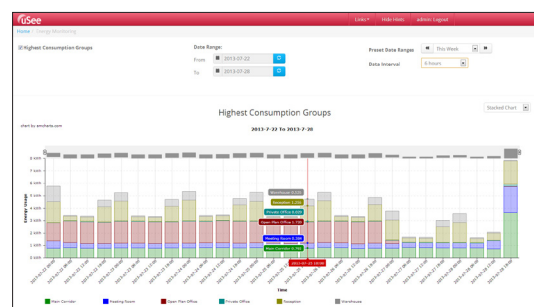
## Scene Recall



## Emergency Test Schedule



## Energy Monitoring



## Technical Data

### Power

Mains supply: 88 VAC – 264 VAC  
47 Hz – 63 Hz

Power consumption: 14 W

Protection: Max. 6 A MCB

### Cable requirements

Gland cable range:  $\varnothing$  5 mm – 10 mm

### Mechanical data

Dimensions: 279 mm × 234 mm × 59 mm

Installation: Wall mounted. Leave sufficient clearance (at least 10 cm) to allow cables to be connected.

Weight: 2.9 kg

IP code: IP20

### Operating and storage conditions

Ambient temperature: 0 °C to +40 °C

Relative humidity: Max. 90 %, noncondensing

Storage temperature: -10 °C to +70 °C

### Conformity and standards

Emission: EN 55022

Immunity: EN 61000

Safety: EN 60950

Isolation: 3 kV

Environment: Complies with WEEE and RoHS directives

**Class A product:** This is a Class A product. In a domestic environment, this product may cause radio interference. In this case, the user may be required to take adequate measures.

## Dimensions

