

Mobile Applications

iCANnet™ control using iPhone®, iPod touch®, iPad®

Key Features

- Mobile user interface for controlling iLight's iCANnet™ lighting network
- Bi-directional control and feedback
- Supports multiple iPhone®, iPod touch®, iPad® devices on same network
- Automatically loads room and scene information when connected
- Selective password protection
- Adjust and save changes
- Customisable background images
- Intuitive fader and switch icons



Available on the
App Store

Overview

iLight mobile applications for iPhone®, iPod touch®, iPad® now bring fast and intuitive control of a complete lighting system to a hand held device. Navigate floors and rooms to choose, adjust and save lighting scenes with simple touch control operation.

Mobile applications must be used in conjunction with iLight EG2 and EG2-NA Ethernet Gateway devices for network access.

At turn on, the network will recognise each mobile device and auto populate with the latest layout, scene and level settings for immediate use. Networks require initial commissioning and setup.

Installations may support multiple devices and varying security levels permitting only authorised user to make alterations.

Screen views can be personalised with custom background images via the mobile device. Area, room and floor labels may be individually tailored for the installation at setup.

Application includes demo program to preview and learn operational capabilities prior to commissioning.



Application Download

iOS for iPhone®/ iPod touch®/ iPad®
<http://www.apple.com/itunes>



Residential Applications include:

- Private Homes
- Apartments
- Home Cinemas
- Hotel Suites
- Smarthomes

Commercial Applications include:

- Meeting Rooms
- Hotel Ball Rooms
- Board Rooms
- Lecture Theatres
- Leisure and Restaurant Chains

Idea fo extending existing mobile devices to control lighting.

Ideal hand held device for maintenance or operational adjustment not requiring a service engineer.



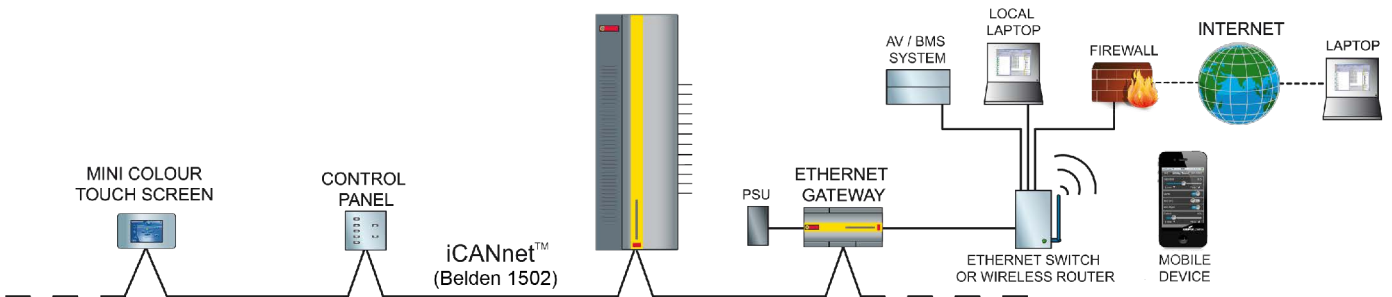
Application requires installation of Ethernet Gateway providing a connection between iLight's iCANnet™ network and an Ethernet LAN.

Available in two versions:

EG2-NA - Ethernet Gateway including power supply and steel enclosure.

EG2 - Ethernet Gateway in DINrail enclosure. Power Supply and metal DINRail enclosure available to order separately.

Typical Schematic



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