



INTEGRATED LOGIC

Luxurious Lighting Control

Case Study



Project Type: Residential property refurbishment

Location: Oxshott

Services: Smart lighting design and control

The Brief in Brief:

Included in the brief was the requirement to integrate controlled, intuitive and luxurious lighting into Mr and Mrs Rutland's residential property. This was to help support and ease their modern and demanding family lifestyle, whilst also keeping up to date with the latest home technology trends. Efficiency in the use of light was a key focus for this project as their busy routine often meant lights were being accidentally left on for days.

Our Solution:

The owners understood that smart lighting was one of the biggest opportunities to subtly, but effectively, influence the ambiance of their home and can be very energy efficient in doing so.

As the family had an existing traditional lighting system, we had to ensure that the existing lighting wiring infrastructure would accommodate the new system. It was evaluated that the retrofit solution provided by the Philips Hue Lighting Control system would give them the control, creativity and flexibility they needed.

Our team installed this system in every room of the house, including the rear garden and side entrance. This gave the owners central control of the entire home's lighting via PC, tablet and simple push button controllers mounted around the house. Added to this was the capability to dim every light, change the mood with every possible colour temperature of white and finally allow each light in the house to choose between 16 million colours.

Integrated Logic have very recently updated the lighting system so that Alexa now also controls the lights in the house.

The End Result:

Mr and Mrs Rutland were delighted with the outcome of their intelligent and controlled lighting system and feel that the Phillips system fits their needs perfectly.