

# KEY QUES- TIONS



## Furniture Position

- How are you going to furnish the house? Different use of room will affect the lighting design.

## Light Switches

- Are you comfortable with the location of the light switches?

## 2-way and 3-way Switching

- Would you like to turn lights on and off from more than the one switch?  
For instance: light switches at both ends of a corridor, or each entrance to a room.

## Dimmable Lighting

- Which lights would you like to be able to dim?

## Three-phase Power

- Will your power requirements be above average?
- Will you need three-phase power?

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## TV and Astro (Satellite TV)

- Where are the locations of the TV?
- Are you installing Astro? How many decoders are you using and where will they be located?

## Telephone

- Where are the locations of the phone points?

## Computer

- Where are the computers going to be located? Are you having data wiring (home networking)?

## Broadband Network

- Will your home have access to the Broadband? If so, have you installed fibre to the home (FTTH) to enjoy the fantastic benefits of high-speed Internet and data transfer?
- Where is the location of your wifi router? Do your wifi signal strength sufficient to cover entire area?

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## Bedrooms

- Do you need TV or phone points in the bedrooms?

## Home Theater

- Where is the screen or TV located?
- Are you installing wiring for speakers?
- Where is the audiovisual equipment going to be housed?
- Do you need a power point for a projector on the ceiling or in the ceiling?

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## Multi-room Audio

- Do you want stereo sound throughout the home, or in a couple of home areas like in the home theater or outside?

## Ducted Vacuuming

- Do you need outlets for a ducted vacuum system?

## Ceiling Fans

- Do you want to improve the efficiency of your cooling or heating systems?  
Ceiling sweep fans are a great way to improve comfort levels around the home and reducing energy consumption.

#### Gas Points

- Where would you like the locations of your gas points?
- Do they need to have a power point next to them for the heater fan and ignition?

#### Laundry Fan

- Do you want an exhaust fan in the laundry to extract moisture when the dryer is in use?

#### Washing Line

- Where is the location of the washing line? Will you need a light point there?

#### Power to the Car Porch

- Do you need power in the car porch for vacuuming the car or operating any tools?

#### Electric Car Charger (EVSE)

- Considering buying an electric vehicle? Get your home ready. You will need a 240-volt home charger to go with it.
- Restore the car's electric range after get home from work and before you head out for a night.

#### Watering Systems

- Do you need power for watering systems or irrigation?

#### Pool Requirements

- Does the pool pump need three phase power? Please consult pool vendor about any special electrical requirements.

#### Outside Power

- Would you like power points outside? If so, make sure they are weatherproof.

#### Outside Lighting

- How do you want to light the boundary and outside of your house?
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#### Security System

- Where should locate the sensors for security purpose?
- Where are the CCTV cameras located and which are to be installed?
- How the system interaction when alarmed?
- Security systems normally need power and telephone points. These points are often located in the pantry, wardrobe or linen cupboard.

#### Security Lights

- Do you want the outside lights to come on with motion sensor?
- Motion sensors are also helpful for garden shed and save money because you never have to worry about turning the lights on or off.

#### Energy Monitoring

- Monitor the gas, electricity and water consumption and know how much energy you are using.

#### Flink Control System

- Do you want the ability to control all your lighting at the touch of a button or remote control?
  - Or perhaps control elements such as audio, lighting and air conditioning to work together in pre-programmed "scenes"?
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#### Quality Assurance and Maintenance

- Do request a documentation of electrical wiring diagram and components specification lists for future maintenance or extension. Ensure that all the components are compliance with safety regulations.

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