A/C 2	Lights	**Lights**	**A/C 2**	**A/C 1**	A/C 1	**Eco Class**

! | ON / OFF | 5v 1A | G / 3v / RST / D3 / RX / TX | 5v 1A | 5v 1A

G / 3v / RST / D3 / RX / TX

kltechnology2000@gmail.com
~Lucky

kavindulakmal2000@gmail.com
~Lucky

G / 3v / RST / D3 / RX / TX

! | !

Sub Unit 1	Sub Unit 2	Sub Unit 3	Sub Unit 4

IP

Gateway:
192.168.1.1

Subnet:
255.255.255.0

IP: 192.168.1.250

IP

Gateway:
192.168.1.1

Subnet:
255.255.255.0

IP: 192.168.1.251

IP

Gateway:
192.168.1.1

Subnet:
255.255.255.0

IP: 192.168.1.252

IP

Gateway:
192.168.1.1

Subnet:
255.255.255.0

IP: 192.168.1.253

5v 1A

5v 1A

5v 1A

IP

Gateway:
192.168.1.1

Subnet:
255.255.255.0

IP: 192.168.1.254

Wi-Fi Status:

Sensors Status:

Wi-Fi Status:

Sensors Status:

Wi-Fi Status:

Sensors Status:

Wi-Fi Status:

Sensors Status:

G / 3v / RST / D3 / RX / TX

G / 3v / RST / D3 / RX / TX

**Eco Class
-2024-**

**Eco Class
-2k24-**

kltechnology2000@gmail.com
~Lucky

!

A/C 1, A/C 2, Lights

Lights, A/C 1, A/C 2

kltechnology2000@gmail.com
~Lucky

Router Settings

Set router
gateway as:
192.168.1.1

Set router subnet:
255.255.255.0

Set DHCP max to:
192.168.1.149