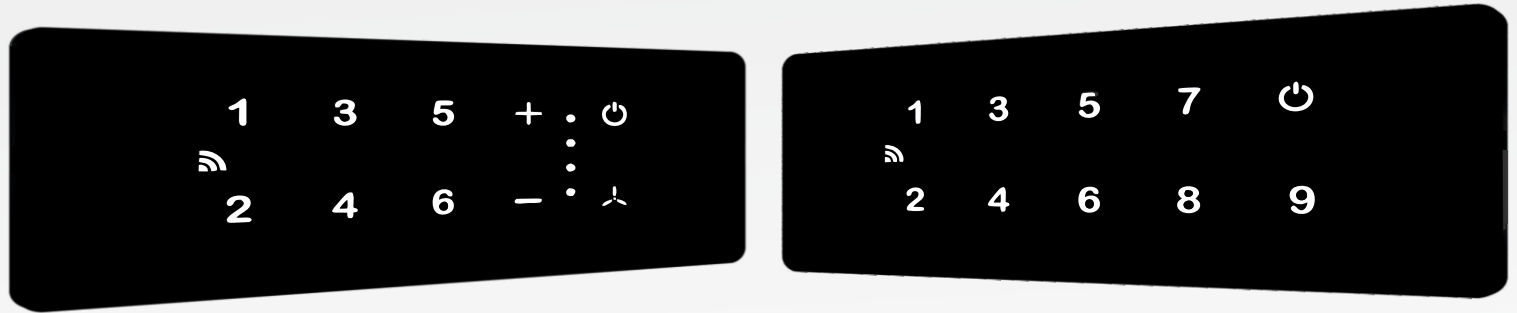
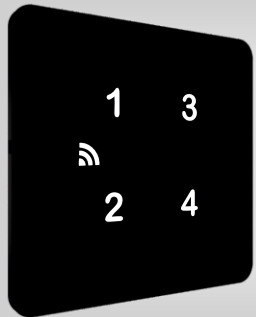


SMART TOUCH SWITCH

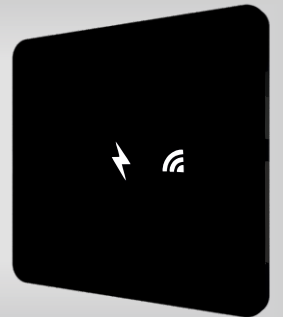
Specially, design for Indian Power, User and Environment



TOUCH | CONTROL | RELAX



A PERFECT BLEND OF
INTELLIGENCE & LUXURY



Smart Clickable Index

A) Product Overview

B) Product List

- 1) 6Switch + 1 Fan (6Module)
- 2) 6Switch + 1 Fan 6A Socket (8Module)
- 3) 4Switch + 1Fan + 1Curtain (6Module)
- 4) 4Switch + 1Fan + 1Curtain + 6A Socket (8Module)
- 5) 7Switch + 1Curtain (6Module)
- 6) 7Switch + 1Curtain + 6A Socket (8Module)
- 7) 5Switch + 2Curtain (6Module)
- 8) 5Switch + 2Curtain + 6A Socket (8Module)
- 9) 9Switch (6Module)
- 10) 9Switch + 6A Socket (8Module)
- 11) 4Switch + 1Fan (4Module)
- 12) 4Switch + 1Fan + 6A Socket (6Module)
- 13) 6A Socket + 4Switch + 1Fan + 6A Socket (8Module)
- 14) 2Switch + 1Fan + 1 Curtain (4Module)
- 15) 2Switch + 1Fan + 1 Curtain + 6A Socket (6Module)
- 16) 5Switch + 1Curtain (4Module)
- 17) 5Switch + 1Curtain + 6A Socket (6Module)
- 18) 6A Socket + 5Switch + 1Curtain + 6A Socket (8Module)
- 19) 3Switch + 2Curtain (4Module)
- 20) 3Switch + 2Curtain + 6A Socket (6Module)
- 21) 7Switch (4Module)
- 22) 7Switch + 6A Socket (6Module)
- 23) 6A Socket + 7Switch + 6A Socket (8Module)
- 24) All Switch (2Module)
- 25) All Switch + 6A Socket (4Module)
- 26) 1Switch (2Module)
- 27) 1Switch + 6A Socket (4Module)
- 28) Curtain Control Switch (2Module)

C) All Product Technical Specification & Product Comparison

D) All Product Wiring Diagram

E) Touch Switch Panel User Manual

F) IR Remote User Manual

G) Back Light color Chart

H) Plate Dimension Chart

I) FAQ

Smart Clickable
link with Underline

Get all info and enjoy details by Click

What You Control



Light



Fan



Curtain



Socket



TV



AC



Geyser

Feature Which Help To Enhance Your Living Style



Timer
&
Schedule



Energy
Efficient



Remote
Operated



App
Control



Voice
Control



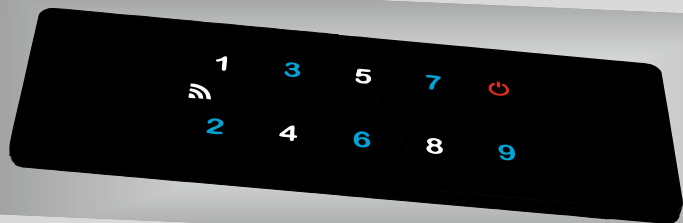
Family
Sharing



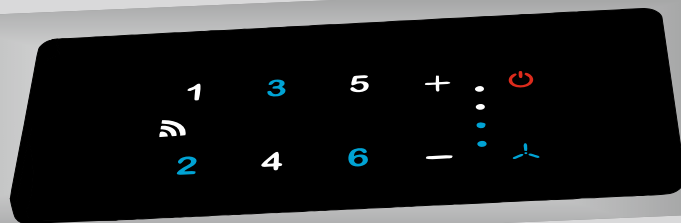
Antiscratch
Surface Finished



Feather
Touch

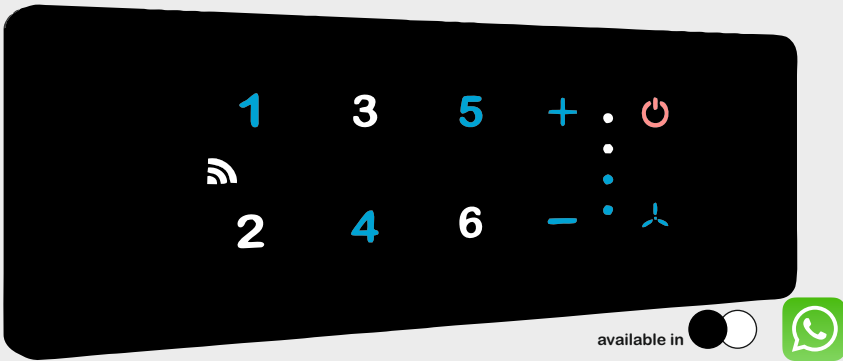
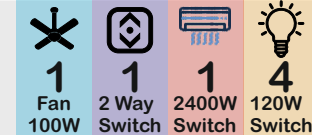


Enter The World Of bold
Living and Sheer Comfort

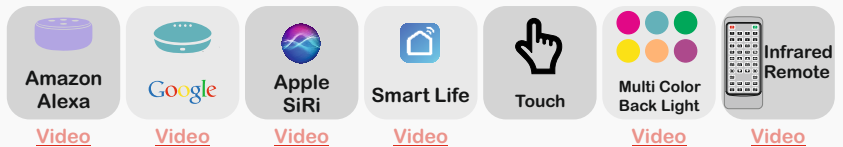


Luxury Must Be Comfortable
Otherwise It Is Not Luxury

6Switch + 1Fan (6M)

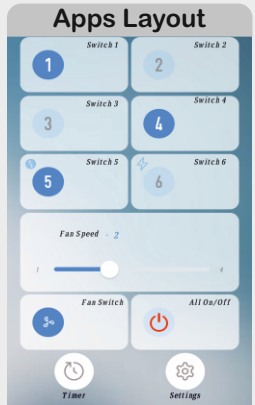
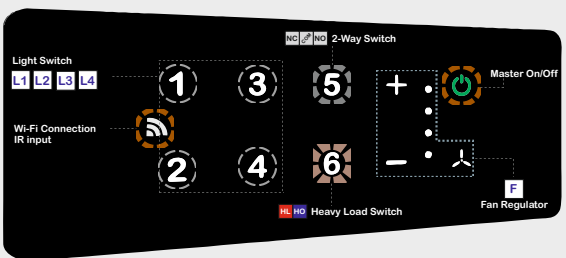


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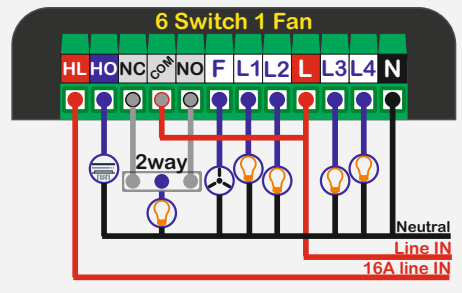


Technical Specifications

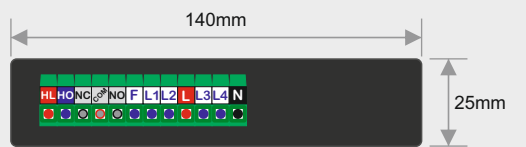
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



Wiring Diagram



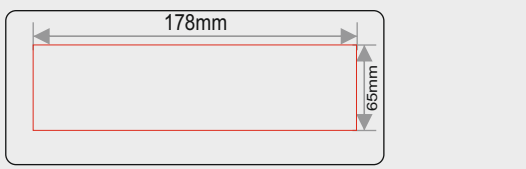
Relay card Dimension



Front Panel Dimension

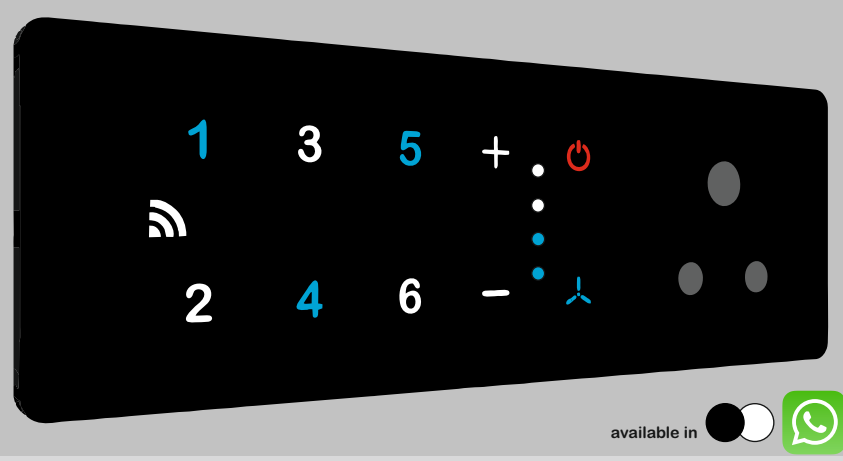


Wooden Cutting Dimension



With Socket

6Switch + 1Fan + 6A Socket (8M)



available in

Voice Command

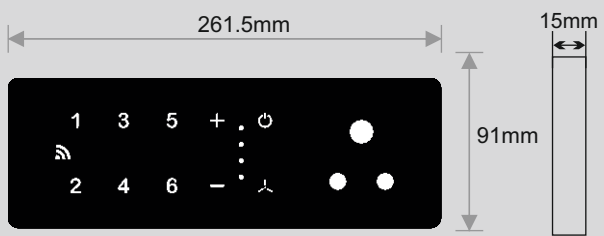
Alexa

"Alexa" Turn On Switch 1
"Alexa" Turn On Switch 2
"Alexa" Turn On Switch 3
"Alexa" Turn On Switch 4
"Alexa" Turn On Switch 5
"Alexa" Turn On Switch 6
"Alexa" Turn Off Switch 1
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"Alexa" Turn Off Switch 3
"Alexa" Turn Off Switch 4
"Alexa" Turn Off Switch 5
"Alexa" Turn Off Switch 6
"Alexa" Turn On Fan
"Alexa" Turn Off Fan
"Alexa" Set fan Speed on 1
"Alexa" Set fan Speed on 2
"Alexa" Set fan Speed on 3
"Alexa" Set fan Speed on 4
"Alexa" Increase fan Speed
"Alexa" Decrease fan Speed

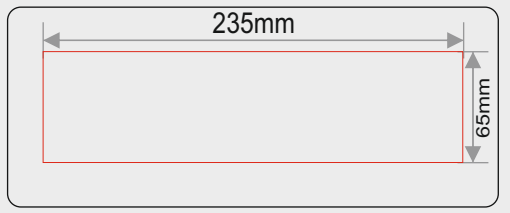
Goggle Home

"Ok Goggle" Turn On Switch 1
"Ok Goggle" Turn On Switch 2
"Ok Goggle" Turn On Switch 3
"Ok Goggle" Turn On Switch 4
"Ok Goggle" Turn On Switch 5
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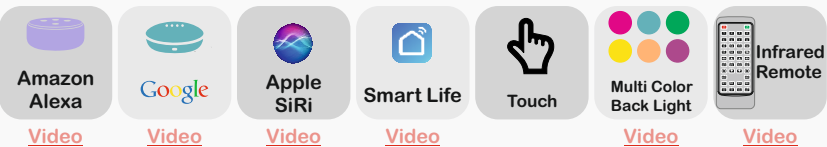
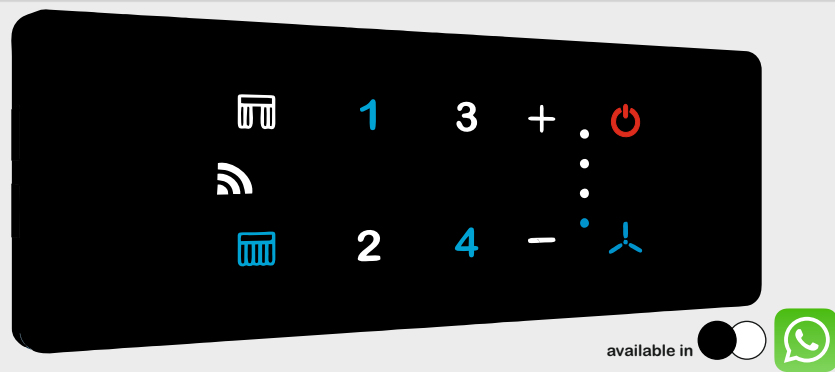
Front Panel Dimension



Wooden Cutting Dimension

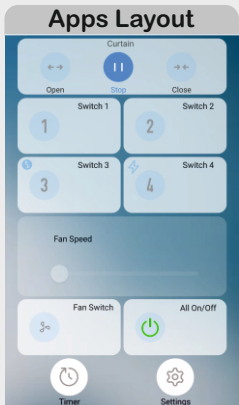
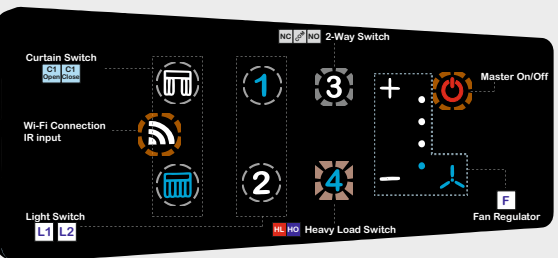


4Switch + 1Fan + 1Curtain (6M)

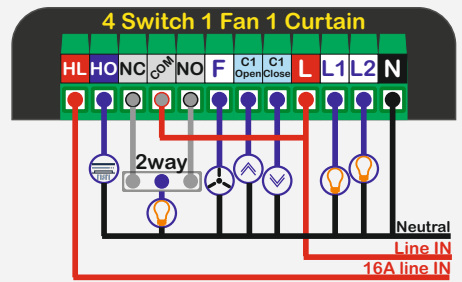


Technical Specifications

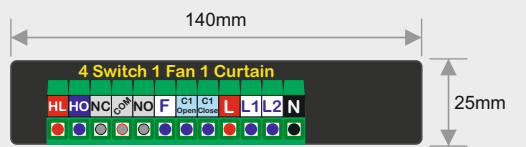
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



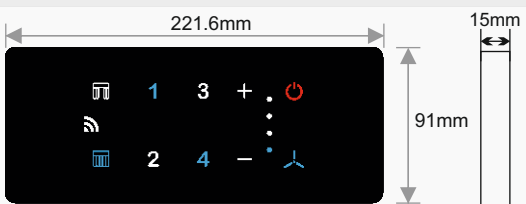
Wiring Diagram



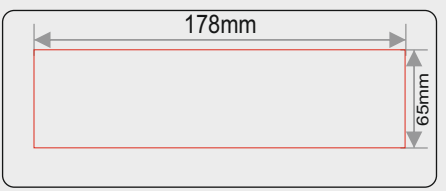
Relay card Dimension



Front Panel Dimension

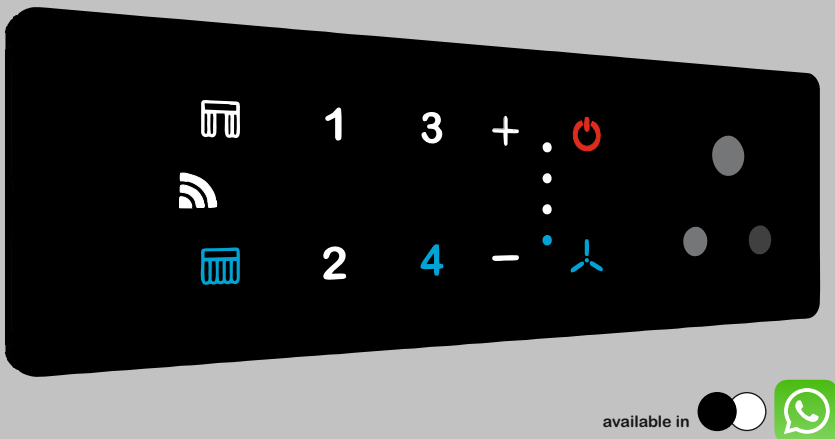


Wooden Cutting Dimension



With Socket

4Switch + 1Fan + 1Curtain + 6A Socket (8M)



Voice Command

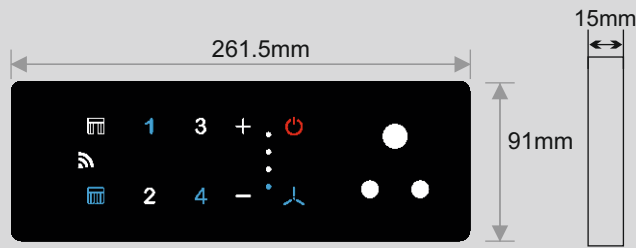
Alexa

"Alexa" Turn On Switch 1
"Alexa" Turn On Switch 2
"Alexa" Turn On Switch 3
"Alexa" Turn On Switch 4
"Alexa" Turn Off Switch 1
"Alexa" Turn Off Switch 2
"Alexa" Turn Off Switch 3
"Alexa" Turn Off Switch 4
"Alexa" Turn On Fan
"Alexa" Turn Off Fan
"Alexa" Set fan Speed on 1
"Alexa" Set fan Speed on 2
"Alexa" Set fan Speed on 3
"Alexa" Set fan Speed on 4
"Alexa" Increase fan Speed
"Alexa" Decrease fan Speed
"Alexa" Turn On Curtain
"Alexa" Turn Off Curtain
"Alexa" Pause Curtain

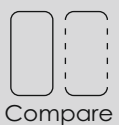
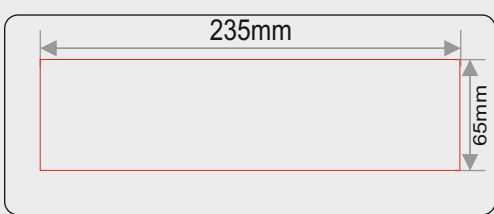
Goggle Home

"Ok Goggle" Turn On Switch 1
"Ok Goggle" Turn On Switch 2
"Ok Goggle" Turn On Switch 3
"Ok Goggle" Turn On Switch 4
"Ok Goggle" Turn Off Switch 1
"Ok Goggle" Turn Off Switch 2
"Ok Goggle" Turn Off Switch 3
"Ok Goggle" Turn Off Switch 4
"Ok Goggle" Turn On Fan
"Ok Goggle" Turn Off Fan
"Ok Goggle" Set fan Speed on 1
"Ok Goggle" Set fan Speed on 2
"Ok Goggle" Set fan Speed on 3
"Ok Goggle" Set fan Speed on 4
"Ok Goggle" Increase fan Speed
"Ok Goggle" Decrease fan Speed
"Ok Goggle" Open Curtain
"Ok Goggle" Close Curtain

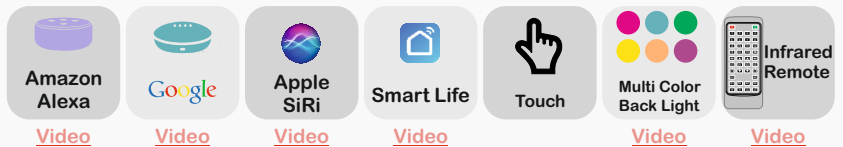
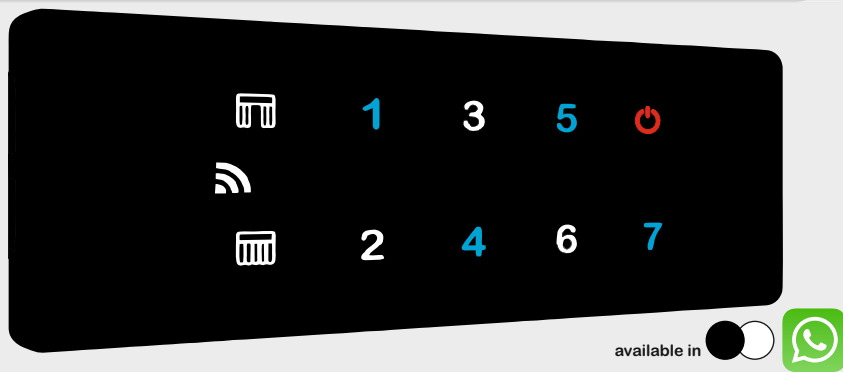
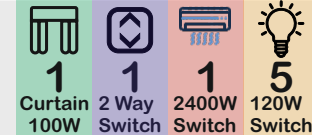
Front Panel Dimension



Wooden Cutting Dimension

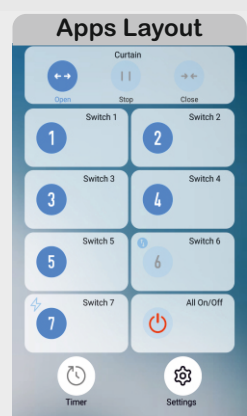
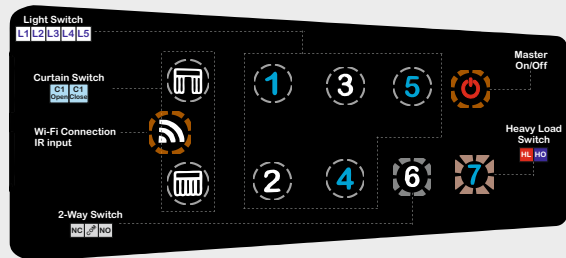


7Switch + 1Curtain (6M)

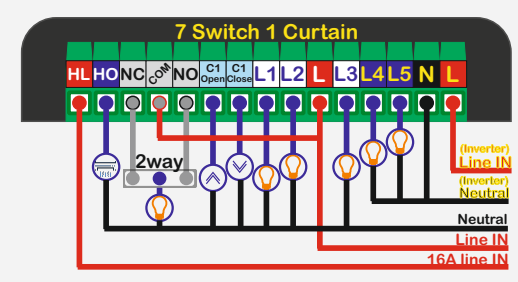


Technical Specifications

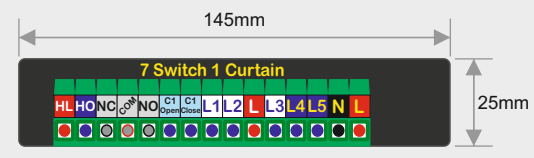
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



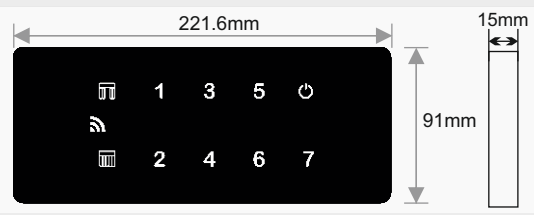
Wiring Diagram



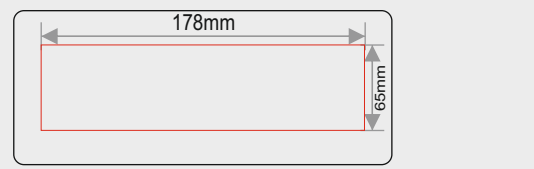
Relay card Dimension



Front Panel Dimension

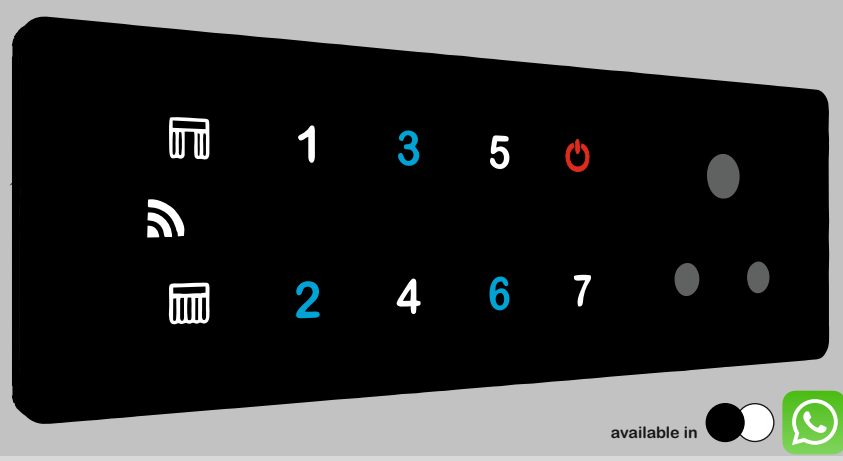


Wooden Cutting Dimension

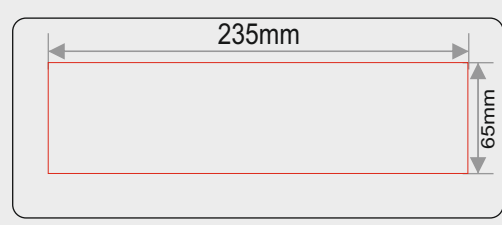


With Socket

7Switch + 1Curtain + 6A Socket (8M)



Wooden Cutting Dimension



Voice Command

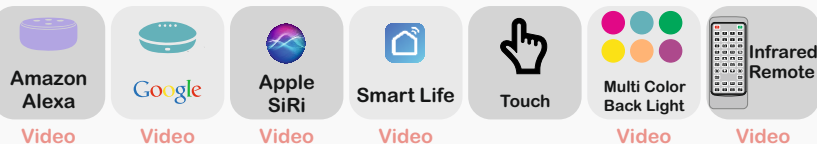
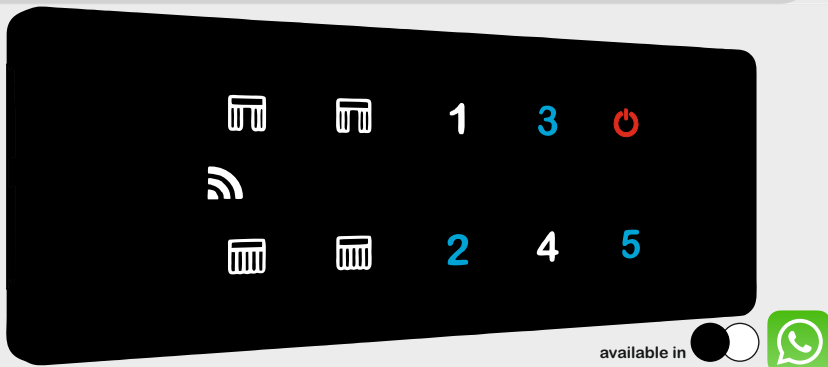
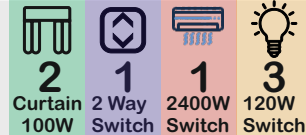
Alexa

"Alexa" Turn On Switch 1
"Alexa" Turn On Switch 2
"Alexa" Turn On Switch 3
"Alexa" Turn On Switch 4
"Alexa" Turn On Switch 5
"Alexa" Turn On Switch 6
"Alexa" Turn On Switch 7
"Alexa" Turn Off Switch 1
"Alexa" Turn Off Switch 2
"Alexa" Turn Off Switch 3
"Alexa" Turn Off Switch 4
"Alexa" Turn Off Switch 5
"Alexa" Turn Off Switch 6
"Alexa" Turn Off Switch 7
"Alexa" Turn On Curtain
"Alexa" Turn Off Curtain
"Alexa" Pause Curtain

Goggle Home

"Ok Goggle" Turn On Switch 1
"Ok Goggle" Turn On Switch 2
"Ok Goggle" Turn On Switch 3
"Ok Goggle" Turn On Switch 4
"Ok Goggle" Turn On Switch 5
"Ok Goggle" Turn On Switch 6
"Ok Goggle" Turn On Switch 7
"Ok Goggle" Turn Off Switch 1
"Ok Goggle" Turn Off Switch 2
"Ok Goggle" Turn Off Switch 3
"Ok Goggle" Turn Off Switch 4
"Ok Goggle" Turn Off Switch 5
"Ok Goggle" Turn Off Switch 6
"Ok Goggle" Turn Off Switch 7
"Ok Goggle" Open Curtain
"Ok Goggle" Close Curtain

5Switch + 2Curtain (6M)

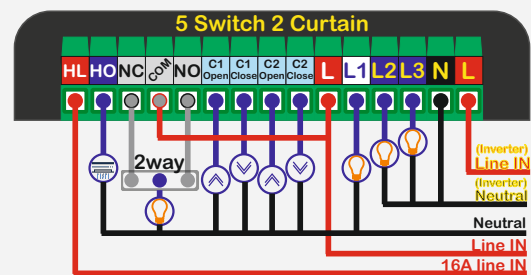


Technical Specifications

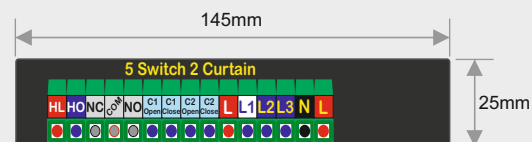
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



Wiring Diagram



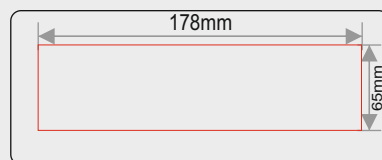
Relay card Dimension



Front Panel Dimension

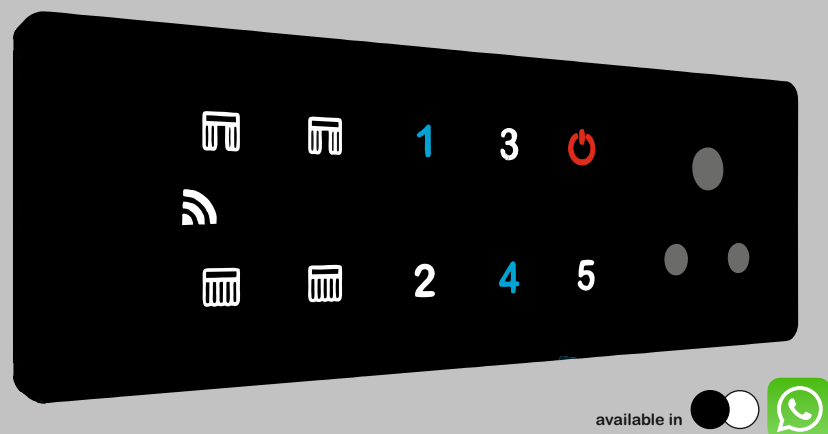


Wooden Cutting Dimension



With Socket

5Switch + 2Curtain + 6A Socket (8M)



Voice Command

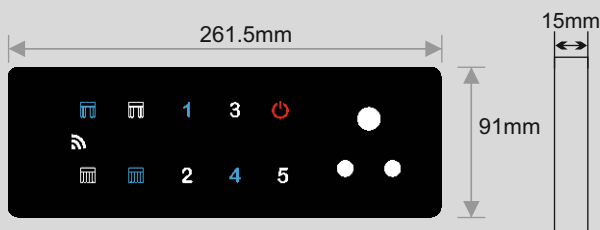
Alexa

"Alexa" Turn On Switch 1
"Alexa" Turn On Switch 2
"Alexa" Turn On Switch 3
"Alexa" Turn On Switch 4
"Alexa" Turn On Switch 5
"Alexa" Turn Off Switch 1
"Alexa" Turn Off Switch 2
"Alexa" Turn Off Switch 3
"Alexa" Turn Off Switch 4
"Alexa" Turn Off Switch 5
"Alexa" Turn On Curtain 1
"Alexa" Turn Off Curtain 1
"Alexa" Pause Curtain 1
"Alexa" Turn On Curtain 2
"Alexa" Turn Off Curtain 2
"Alexa" Pause Curtain 2

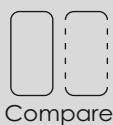
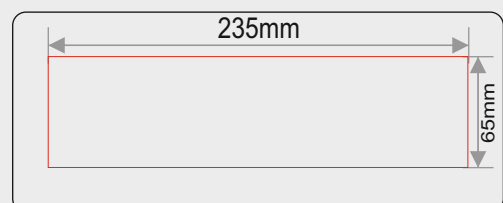
Goggle Home

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"Ok Goggle" Turn On Switch 3
"Ok Goggle" Turn On Switch 4
"Ok Goggle" Turn On Switch 5
"Ok Goggle" Turn Off Switch 1
"Ok Goggle" Turn Off Switch 2
"Ok Goggle" Turn Off Switch 3
"Ok Goggle" Turn Off Switch 4
"Ok Goggle" Turn Off Switch 5
"Ok Goggle" Open Curtain 1
"Ok Goggle" Close Curtain 1
"Ok Goggle" Open Curtain 2
"Ok Goggle" Close Curtain 2


Front Panel Dimension





Wooden Cutting Dimension



9Switch (6M)



1
2 Way
Switch



1
2400W
Switch



7
120W
Switch





available in  



Amazon
Alexa
[Video](#)



Google
[Video](#)


Apple
Siri
[Video](#)


Smart Life
[Video](#)


Touch
[Video](#)

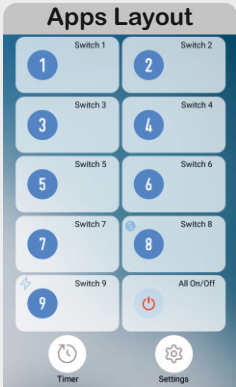

Multi Color
Back Light
[Video](#)


Infrared
Remote
[Video](#)

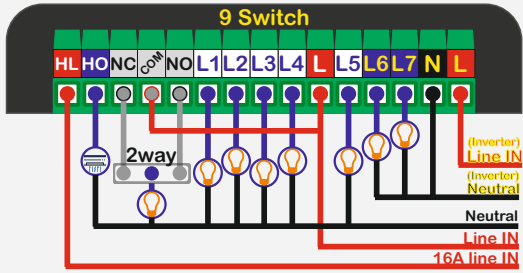
Technical Specifications

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Wireless Type :- Wi-Fi 2.4GHz

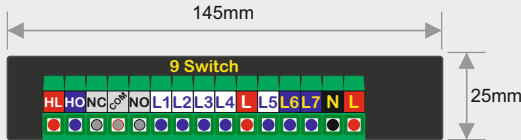
Apps Layout



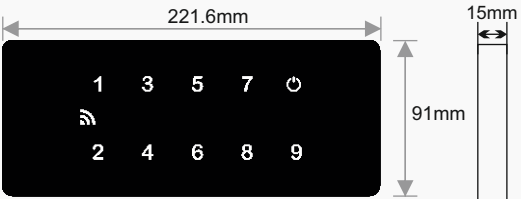
Wiring Diagram



Relay card Dimension



Front Panel Dimension

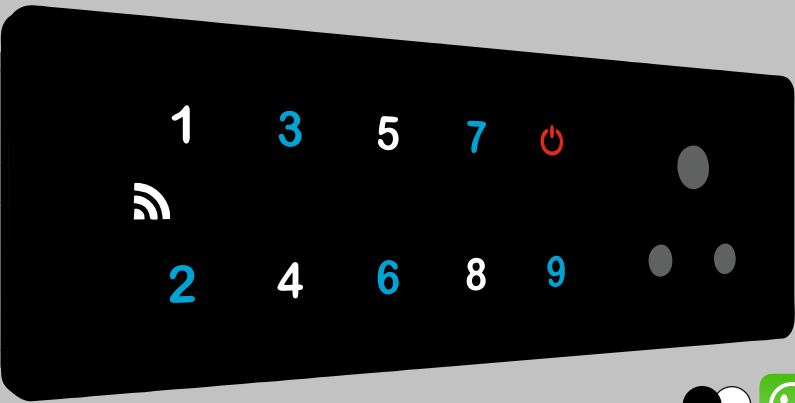


Wooden Cutting Dimension



With Socket

9Switch + 6A Socket (8M)



available in  

Voice Command

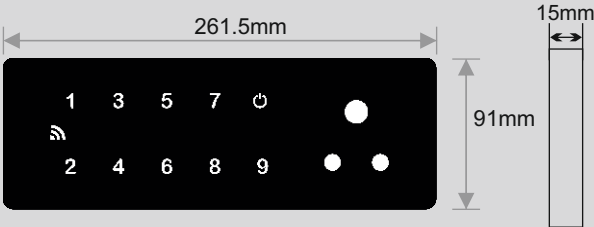
Alexa

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"Alexa" Turn On Switch 7
"Alexa" Turn On Switch 8
"Alexa" Turn On Switch 9
"Alexa" Turn Off Switch 1
"Alexa" Turn Off Switch 2
"Alexa" Turn Off Switch 3
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"Alexa" Turn Off Switch 6
"Alexa" Turn Off Switch 7
"Alexa" Turn Off Switch 8
"Alexa" Turn Off Switch 9

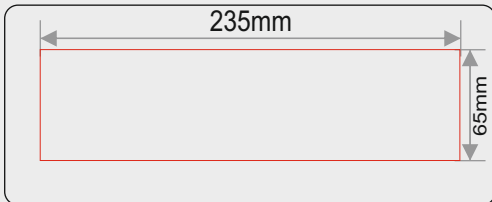
Goggle Home

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"Ok Goggle" Turn On Switch 8
"Ok Goggle" Turn On Switch 9
"Ok Goggle" Turn Off Switch 1
"Ok Goggle" Turn Off Switch 2
"Ok Goggle" Turn Off Switch 3
"Ok Goggle" Turn Off Switch 4
"Ok Goggle" Turn Off Switch 5
"Ok Goggle" Turn Off Switch 6
"Ok Goggle" Turn Off Switch 7
"Ok Goggle" Turn Off Switch 8
"Ok Goggle" Turn Off Switch 9

Front Panel Dimension



Wooden Cutting Dimension




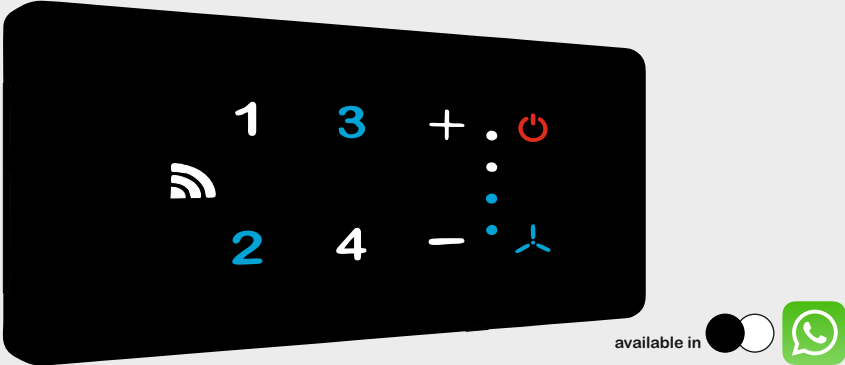
4Switch + 1Fan(4M)



1
Fan
100W



1
2 Way
Switch



1
2400W
Switch



2
120W
Switch






Amazon
Alexa



Google


Apple
Siri


Smart Life

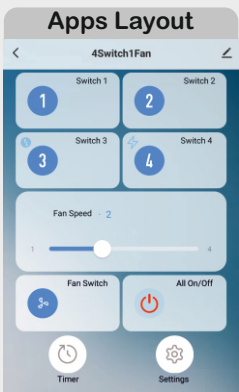
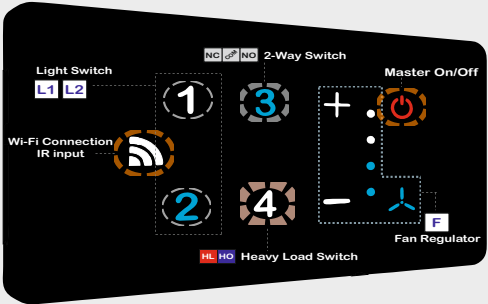

Touch


Multi Color
Back Light

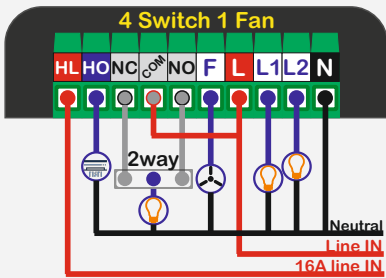

Infrared
Remote

Technical Specifications

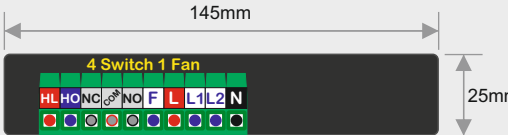
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



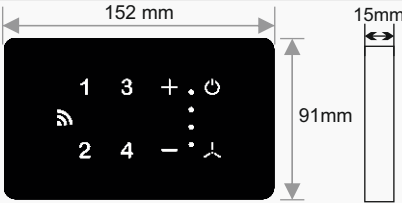
Wiring Diagram



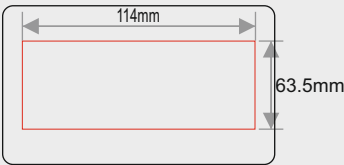
Relay card Dimension



Front Panel Dimension

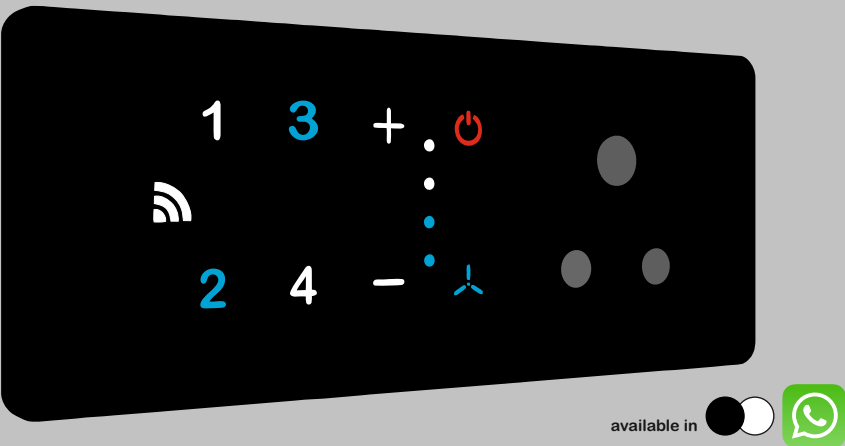


Wooden Cutting Dimension



With Socket

4Switch + 1Fan + 6A Socket (6M)



Voice Command

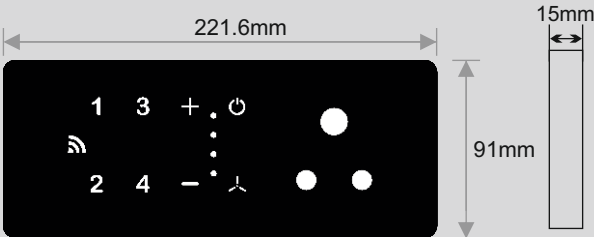
Alexa

"Alexa" Turn On Switch 1
"Alexa" Turn On Switch 2
"Alexa" Turn On Switch 3
"Alexa" Turn On Switch 4
"Alexa" Turn Off Switch 1
"Alexa" Turn Off Switch 2
"Alexa" Turn Off Switch 3
"Alexa" Turn Off Switch 4
"Alexa" Turn On Fan
"Alexa" Turn Off Fan
"Alexa" Set fan Speed on 1
"Alexa" Set fan Speed on 2
"Alexa" Set fan Speed on 3
"Alexa" Set fan Speed on 4
"Alexa" Increase fan Speed
"Alexa" Decrease fan Speed

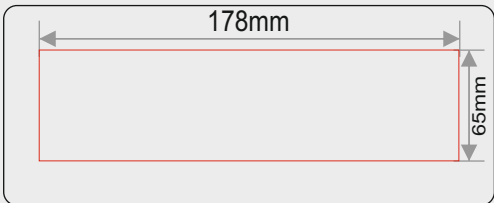
Goggle Home

"Ok Goggle" Turn On Switch 1
"Ok Goggle" Turn On Switch 2
"Ok Goggle" Turn On Switch 3
"Ok Goggle" Turn On Switch 4
"Ok Goggle" Turn Off Switch 1
"Ok Goggle" Turn Off Switch 2
"Ok Goggle" Turn Off Switch 3
"Ok Goggle" Turn Off Switch 4
"Ok Goggle" Turn On Fan
"Ok Goggle" Turn Off Fan
"Ok Goggle" Set fan Speed on 1
"Ok Goggle" Set fan Speed on 2
"Ok Goggle" Set fan Speed on 3
"Ok Goggle" Set fan Speed on 4
"Ok Goggle" Increase fan Speed
"Ok Goggle" Decrease fan Speed

Front Panel Dimension

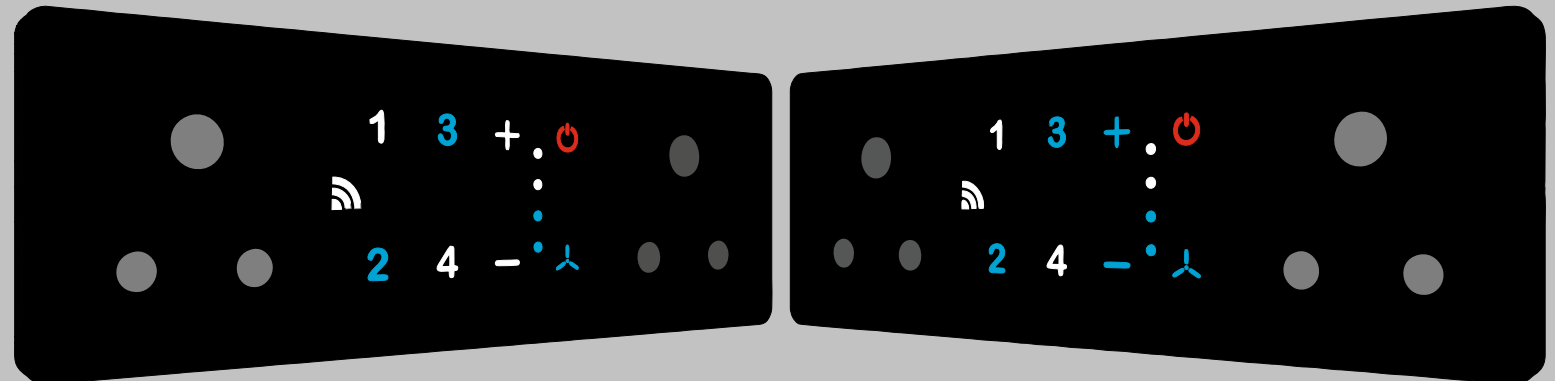


Wooden Cutting Dimension

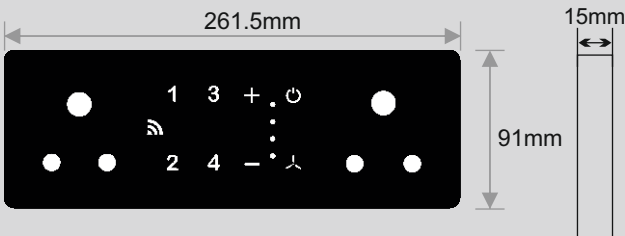


With Double Socket

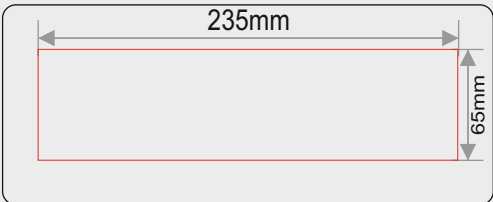
6A Socket + 4Switch + 1Fan + 6A Socket (8M)



Front Panel Dimension

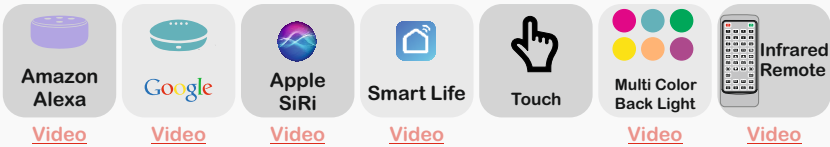
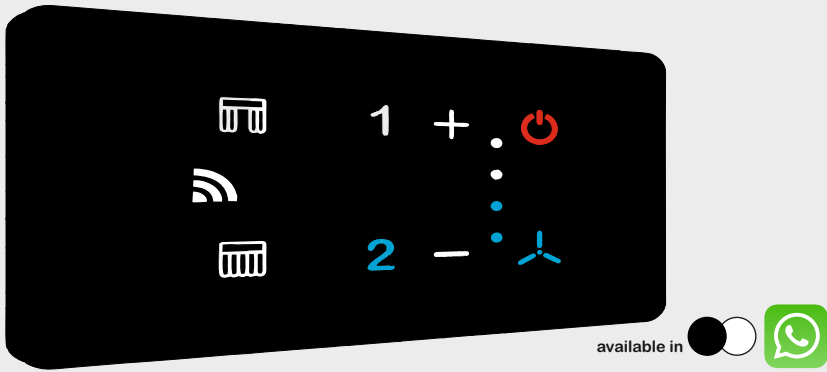


Wooden Cutting Dimension



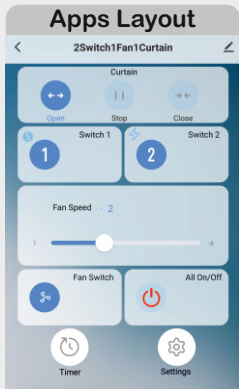
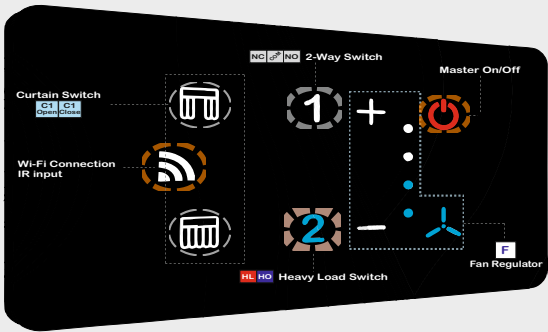
2Switch + 1Fan + 1Curtain (4M)

1	1	1	1
Curtain	Fan	2 Way	2400W
100W	100W	Switch	Switch

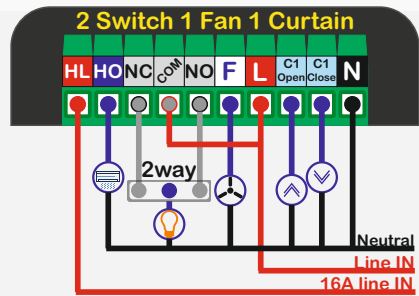


Technical Specifications

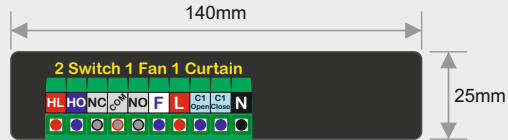
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



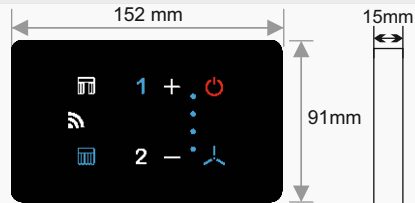
Wiring Diagram



Relay card Dimension



Front Panel Dimension

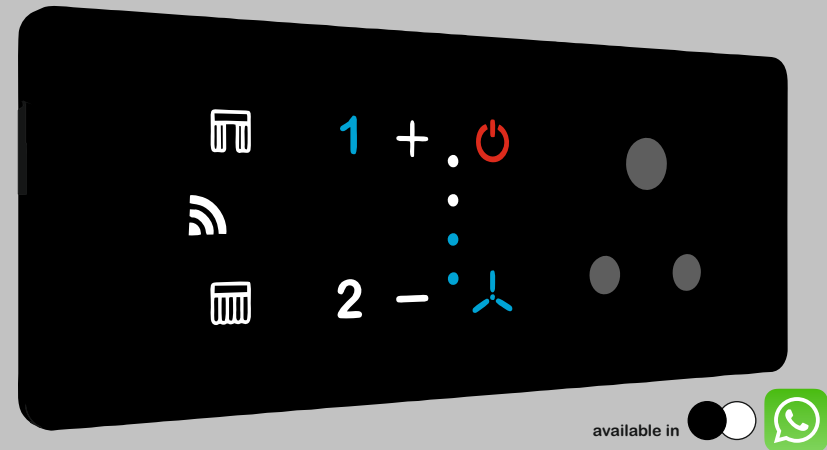


Wooden Cutting Dimension



With Socket

2Switch + 1Fan + 1Curtain + 6A Socket (6M)



Voice Command

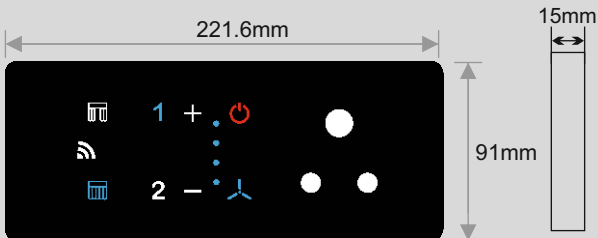
Alexa

"Alexa" Turn On Switch 1
"Alexa" Turn On Switch 2
"Alexa" Turn Off Switch 1
"Alexa" Turn Off Switch 2
"Alexa" Turn On Fan
"Alexa" Turn Off Fan
"Alexa" Set fan Speed on 1
"Alexa" Set fan Speed on 2
"Alexa" Set fan Speed on 3
"Alexa" Set fan Speed on 4
"Alexa" Increase fan Speed
"Alexa" Decrease fan Speed
"Alexa" Turn On Curtain
"Alexa" Turn Off Curtain
"Alexa" Pause Curtain

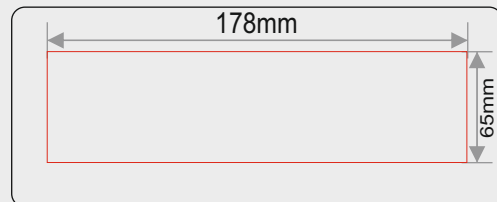
Goggle Home

"Ok Goggle" Turn On Switch 1
"Ok Goggle" Turn On Switch 2
"Ok Goggle" Turn Off Switch 1
"Ok Goggle" Turn Off Switch 2
"Ok Goggle" Turn On Fan
"Ok Goggle" Turn Off Fan
"Ok Goggle" Set fan Speed on 1
"Ok Goggle" Set fan Speed on 2
"Ok Goggle" Set fan Speed on 3
"Ok Goggle" Set fan Speed on 4
"Ok Goggle" Increase fan Speed
"Ok Goggle" Decrease fan Speed
"Ok Goggle" Open Curtain
"Ok Goggle" Close Curtain

Front Panel Dimension




Wooden Cutting Dimension




Move to Top

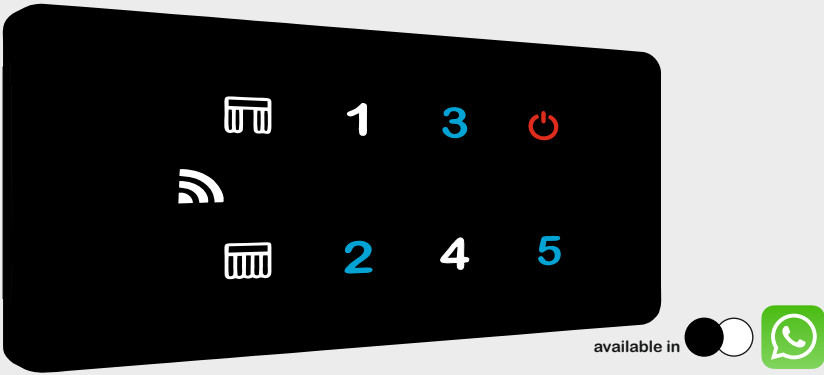
5Switch + 1Curtain (4M)


**1**
Curtain
100W


**1**
2 Way
Switch


**1**
2400W
Switch


**3**
120W
Switch





**Amazon
Alexa**
[Video](#)


**Google**
[Video](#)

**Apple
Siri**
[Video](#)

**Smart Life**
[Video](#)

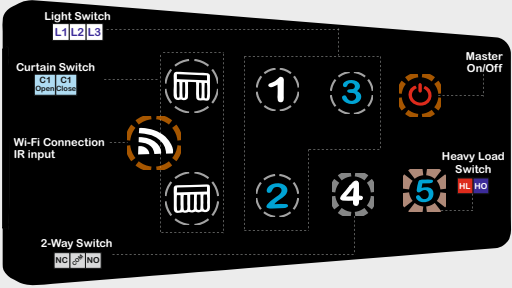
**Touch**

**Multi Color
Back Light**
[Video](#)

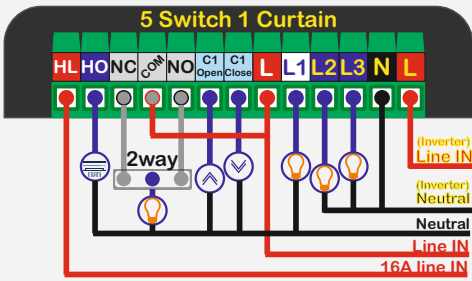
**Infrared
Remote**
[Video](#)

Technical Specifications

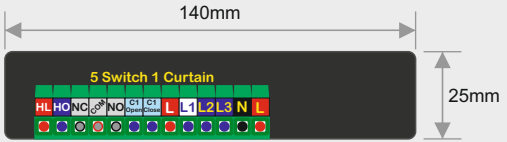
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



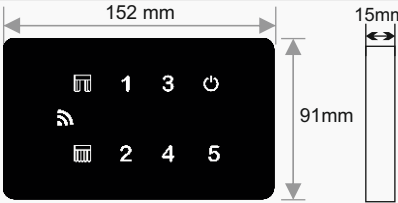
Wiring
Diagram



Relay card
Dimension



Front Panel
Dimension

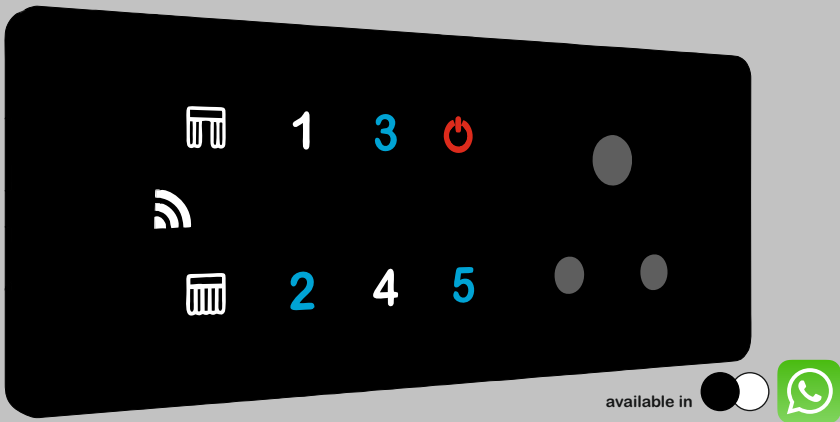


Wooden
Cutting
Dimension



With Socket

5Switch + 1Curtain + 6A Socket (6M)



Voice Command

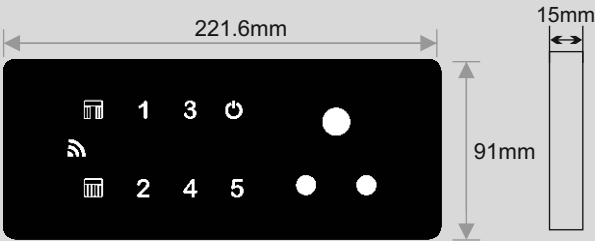
Alexa

"Alexa" Turn On Switch 1
"Alexa" Turn On Switch 2
"Alexa" Turn On Switch 3
"Alexa" Turn On Switch 4
"Alexa" Turn On Switch 5
"Alexa" Turn Off Switch 1
"Alexa" Turn Off Switch 2
"Alexa" Turn Off Switch 3
"Alexa" Turn Off Switch 4
"Alexa" Turn Off Switch 5
"Alexa" Turn On Curtain
"Alexa" Turn Off Curtain
"Alexa" Pause Curtain

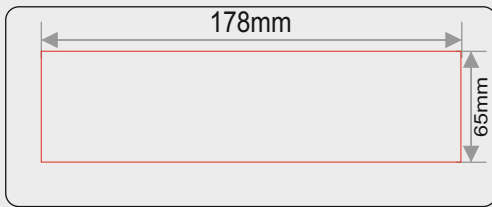
Goggle Home

"Ok Goggle" Turn On Switch 1
"Ok Goggle" Turn On Switch 2
"Ok Goggle" Turn On Switch 3
"Ok Goggle" Turn On Switch 4
"Ok Goggle" Turn On Switch 5
"Ok Goggle" Turn Off Switch 1
"Ok Goggle" Turn Off Switch 2
"Ok Goggle" Turn Off Switch 3
"Ok Goggle" Turn Off Switch 4
"Ok Goggle" Turn Off Switch 5
"Ok Goggle" Open Curtain
"Ok Goggle" Close Curtain

Front Panel
Dimension

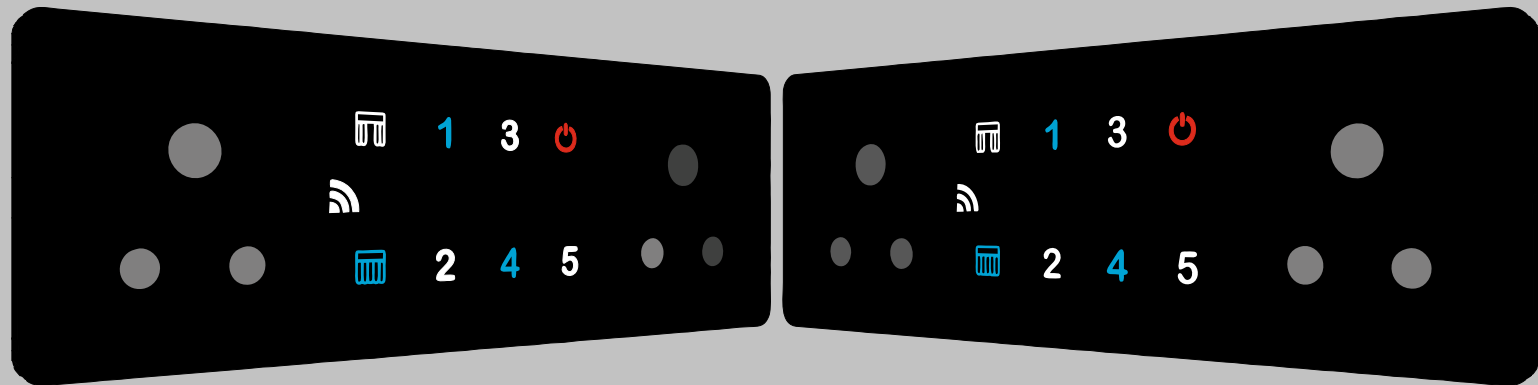


Wooden
Cutting
Dimension

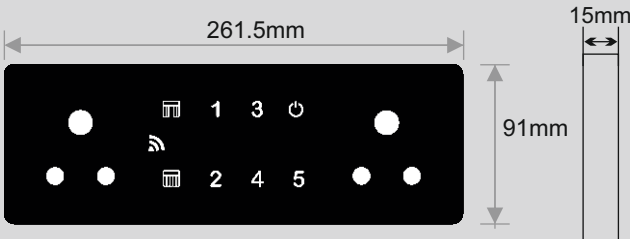


With Socket

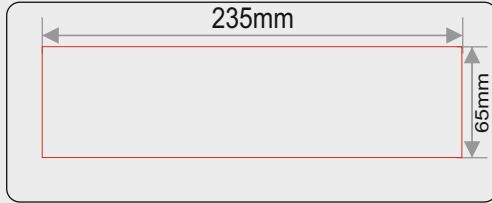
6A Socket + 5Switch + 1Curtain + 6A Socket (8M)



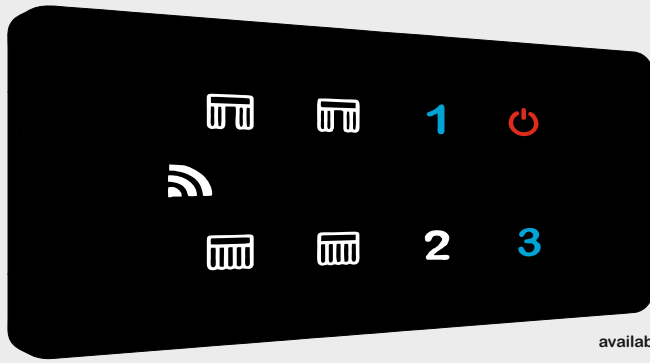
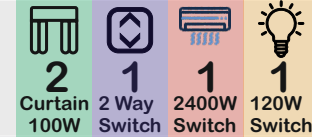
Front Panel
Dimension



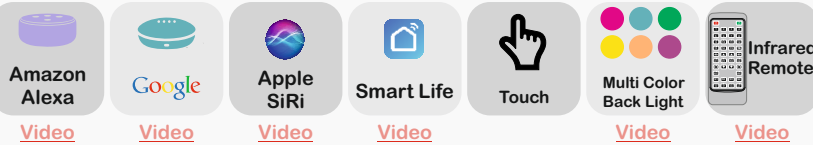
Wooden
Cutting
Dimension



3Switch + 2Curtain (4M)

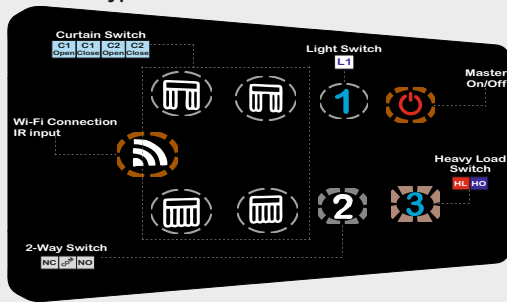


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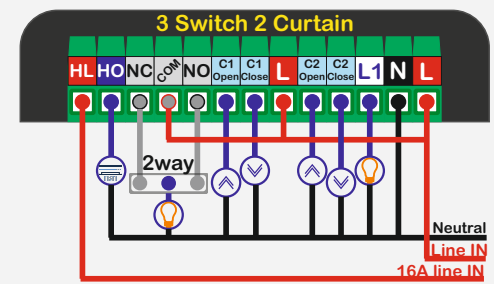


Technical Specifications

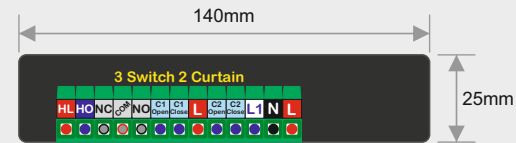
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



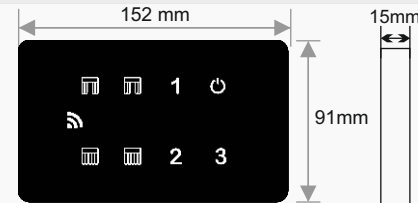
Wiring Diagram



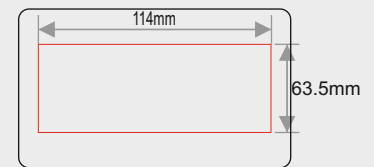
Relay card Dimension



Front Panel Dimension



Wooden Cutting Dimension



With Socket

3Switch + 2Curtain + 6A Socket (6M)



available in

Voice Command

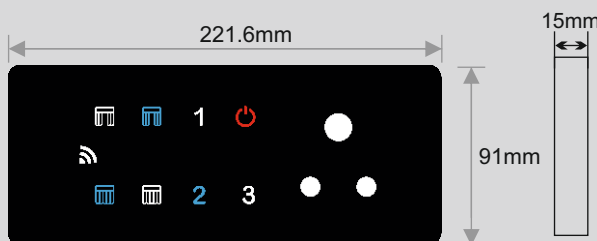
Alexa

"Alexa" Turn On Switch 1
"Alexa" Turn On Switch 2
"Alexa" Turn On Switch 3
"Alexa" Turn Off Switch 1
"Alexa" Turn Off Switch 2
"Alexa" Turn Off Switch 3
"Alexa" Turn On Curtain 1
"Alexa" Turn Off Curtain 1
"Alexa" Pause Curtain 1
"Alexa" Turn On Curtain 2
"Alexa" Turn Off Curtain 2
"Alexa" Pause Curtain 2

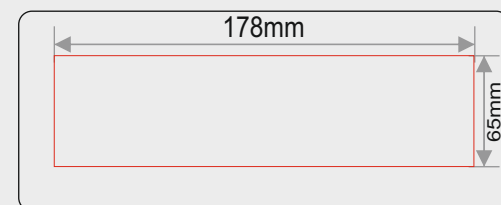
Goggle Home

"Ok Goggle" Turn On Switch 1
"Ok Goggle" Turn On Switch 2
"Ok Goggle" Turn On Switch 3
"Ok Goggle" Turn Off Switch 1
"Ok Goggle" Turn Off Switch 2
"Ok Goggle" Turn Off Switch 3
"Ok Goggle" Open Curtain 1
"Ok Goggle" Close Curtain 1
"Ok Goggle" Open Curtain 2
"Ok Goggle" Close Curtain 2


Front Panel Dimension





Wooden Cutting Dimension

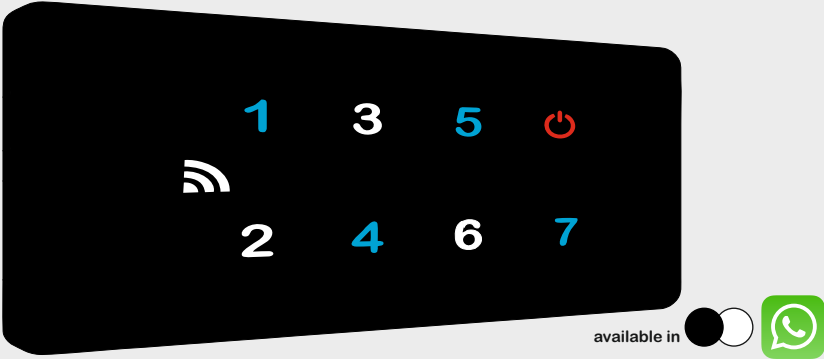



7Switch (4M)


**1**
2 Way
Switch


**1**
2400W
Switch


**5**
120W
Switch






Amazon
Alexa



Google


Apple
Siri


Smart Life

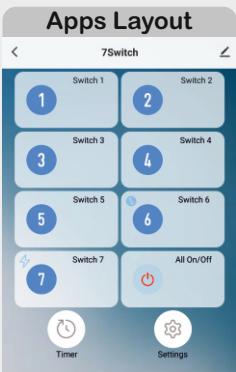
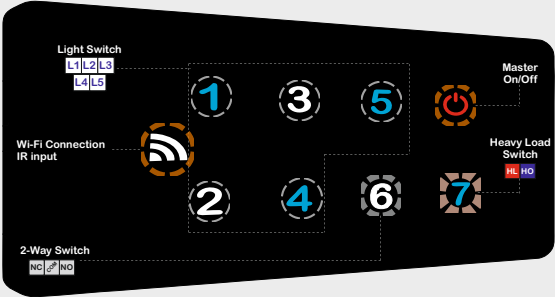

Touch


Multi Color
Back Light

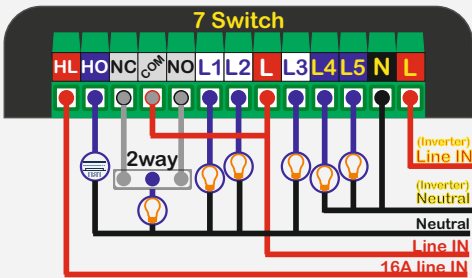

Infrared
Remote

Technical Specifications

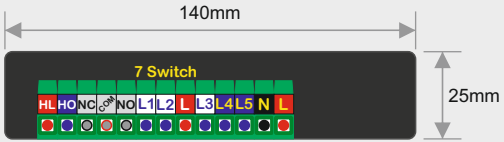
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



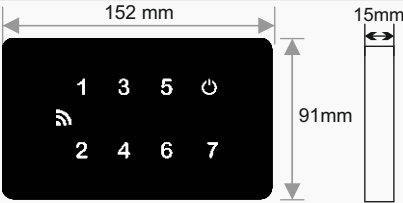
Wiring Diagram



Relay card Dimension



Front Panel Dimension

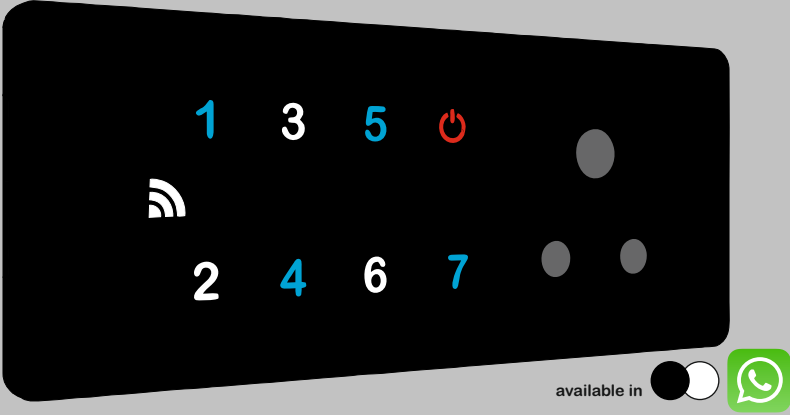


Wooden Cutting Dimension



With Socket

7Switch + 6A Socket (6M)



Voice Command

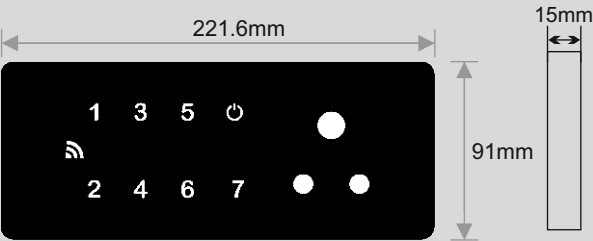
Alexa

"Alexa" Turn On Switch 1
"Alexa" Turn On Switch 2
"Alexa" Turn On Switch 3
"Alexa" Turn On Switch 4
"Alexa" Turn On Switch 5
"Alexa" Turn On Switch 6
"Alexa" Turn On Switch 7
"Alexa" Turn Off Switch 1
"Alexa" Turn Off Switch 2
"Alexa" Turn Off Switch 3
"Alexa" Turn Off Switch 4
"Alexa" Turn Off Switch 5
"Alexa" Turn Off Switch 6
"Alexa" Turn Off Switch 7

Goggle Home

"Ok Goggle" Turn On Switch 1
"Ok Goggle" Turn On Switch 2
"Ok Goggle" Turn On Switch 3
"Ok Goggle" Turn On Switch 4
"Ok Goggle" Turn On Switch 5
"Ok Goggle" Turn On Switch 6
"Ok Goggle" Turn On Switch 7
"Ok Goggle" Turn Off Switch 1
"Ok Goggle" Turn Off Switch 2
"Ok Goggle" Turn Off Switch 3
"Ok Goggle" Turn Off Switch 4
"Ok Goggle" Turn Off Switch 5
"Ok Goggle" Turn Off Switch 6
"Ok Goggle" Turn Off Switch 7

Front Panel Dimension

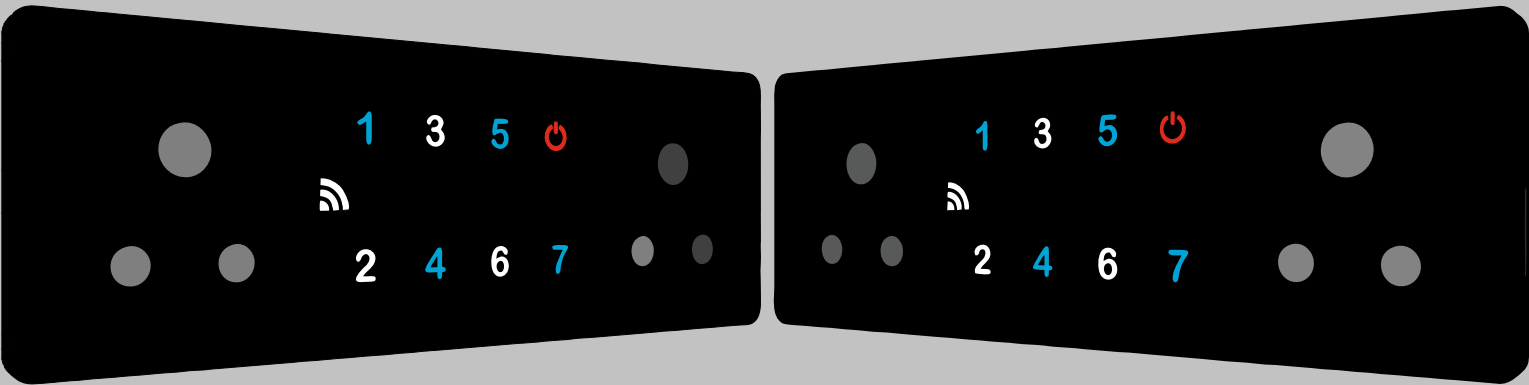


Wooden Cutting Dimension

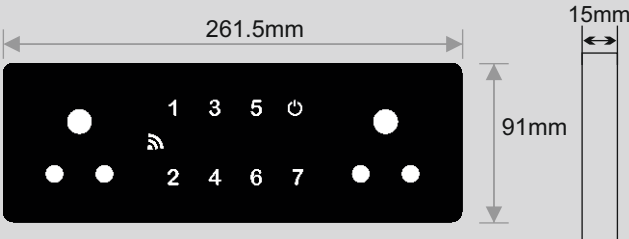


With Socket

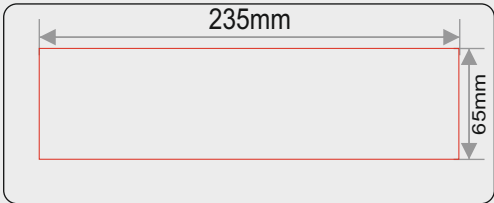
6A Socket + 7Switch + 6A Socket (8M)



Front Panel Dimension

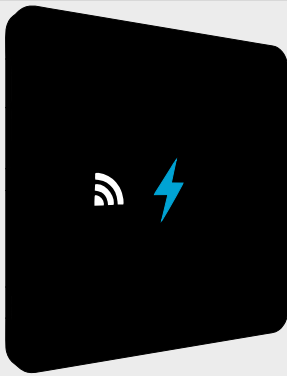


Wooden Cutting Dimension

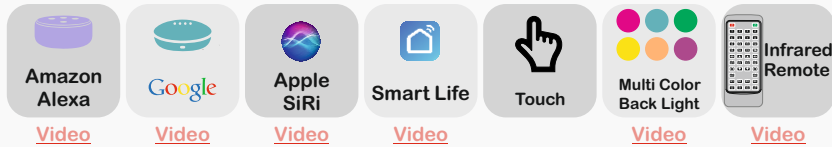


1Switch (2M)

1
3500W
Switch

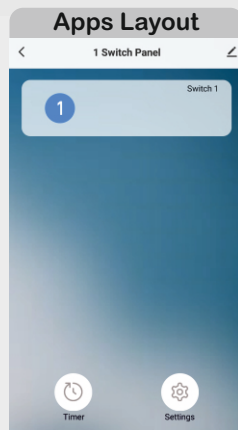
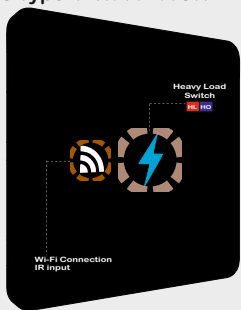


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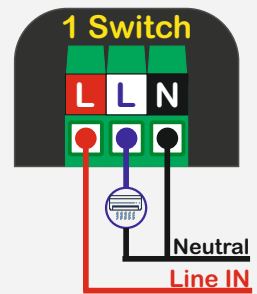


Technical Specifications

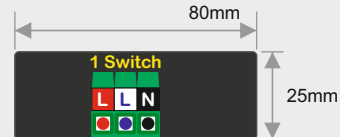
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



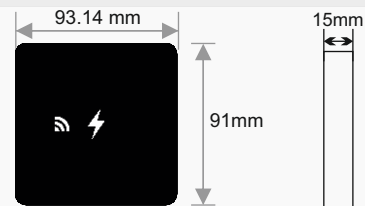
Wiring Diagram



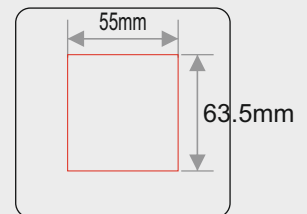
Relay card Dimension



Front Panel Dimension

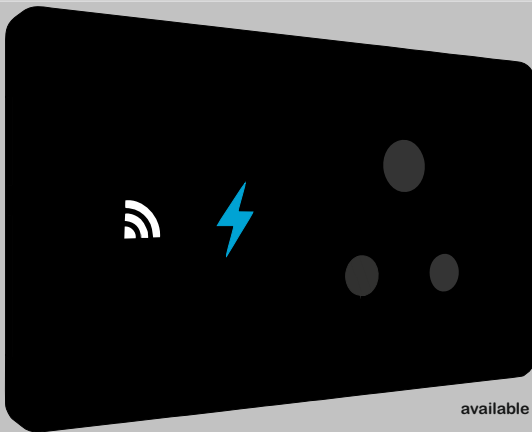


Wooden Cutting Dimension



With Socket

1Switch + 6A Socket (4M)



available in  

Voice Command

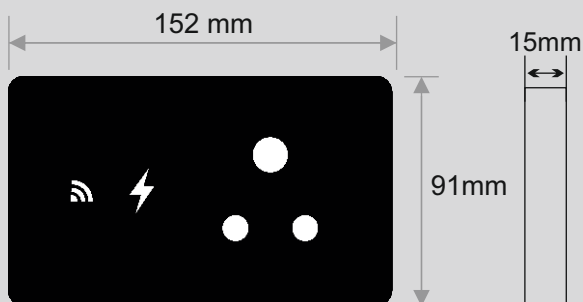
Alexa

"Alexa" Turn On Switch 1
"Alexa" Turn Off Switch 1

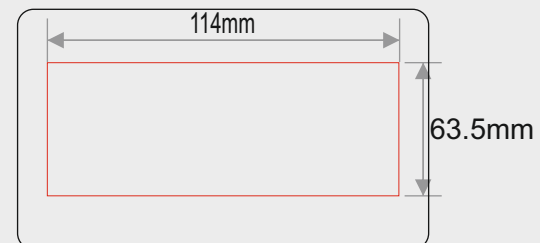
Goggle Home

"Ok Goggle" Turn On Switch 1
"Ok Goggle" Turn Off Switch 1

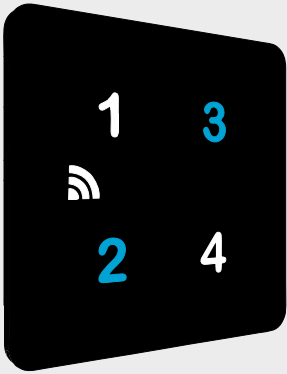
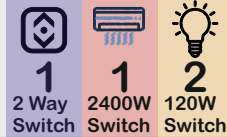
Front Panel Dimension



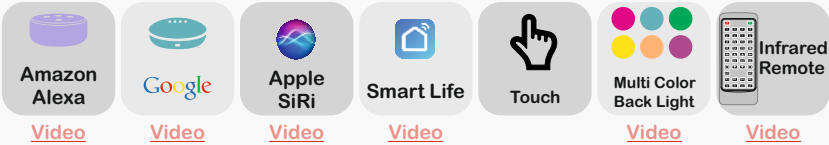
Wooden Cutting Dimension



All Switch (2M)

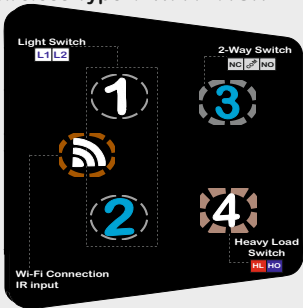


available in  

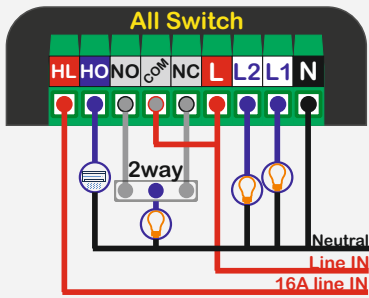


Technical Specifications

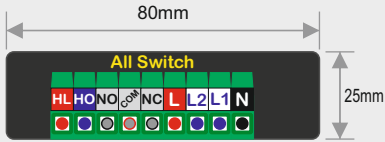
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



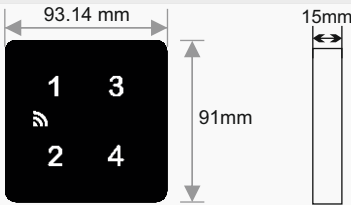
Wiring Diagram



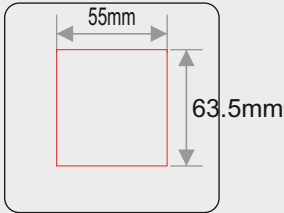
Relay card Dimension



Front Panel Dimension

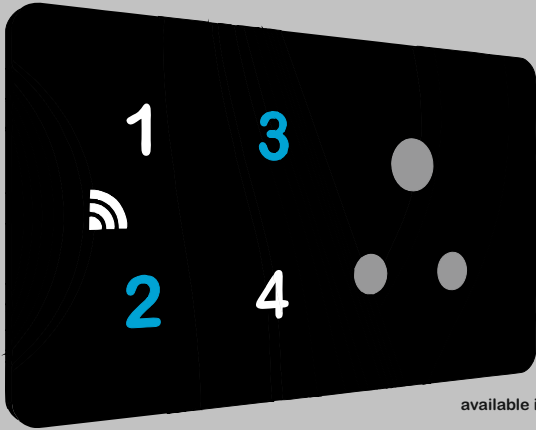


Wooden Cutting Dimension



With Socket

All Switch + 6A Socket (4M)



available in  

Voice Command

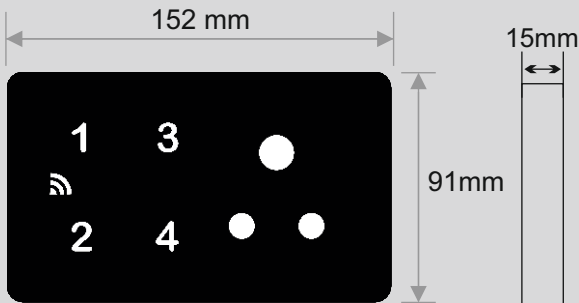
Alexa

"Alexa" Turn On Switch 1
"Alexa" Turn On Switch 2
"Alexa" Turn On Switch 3
"Alexa" Turn On Switch 4
"Alexa" Turn Off Switch 1
"Alexa" Turn Off Switch 2
"Alexa" Turn Off Switch 3
"Alexa" Turn Off Switch 4

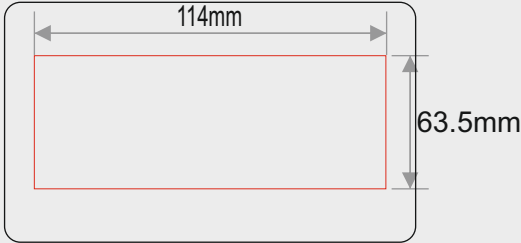
Goggle Home

"Ok Goggle" Turn On Switch 1
"Ok Goggle" Turn On Switch 2
"Ok Goggle" Turn On Switch 3
"Ok Goggle" Turn On Switch 4
"Ok Goggle" Turn Off Switch 1
"Ok Goggle" Turn Off Switch 2
"Ok Goggle" Turn Off Switch 3
"Ok Goggle" Turn Off Switch 4

Front Panel Dimension



Wooden Cutting Dimension



Curtain Control Switch (2M)

2
Curtain
100W



Voice Command

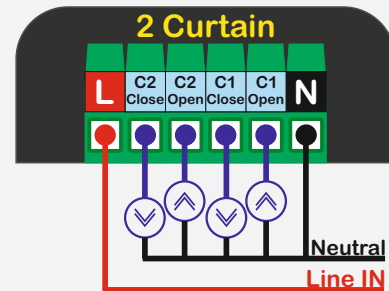
Alexa

"Alexa" Turn On Curtain 1
"Alexa" Turn Off Curtain 1
"Alexa" Pause Curtain 1
"Alexa" Turn On Curtain 2
"Alexa" Turn Off Curtain 2
"Alexa" Pause Curtain 2

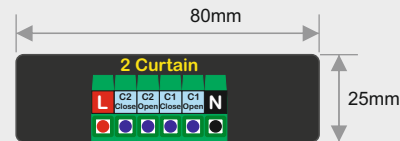
Goggle Home

"Ok Goggle" Open Curtain 1
"Ok Goggle" Close Curtain 1
"Ok Goggle" Open Curtain 2
"Ok Goggle" Close Curtain 2

Wiring Diagram

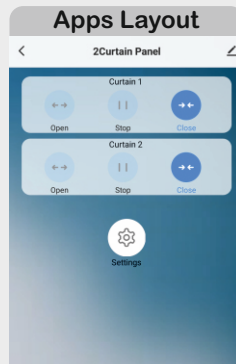


Relay card Dimension

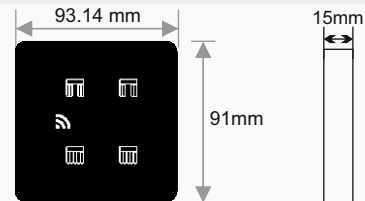


Technical Specifications

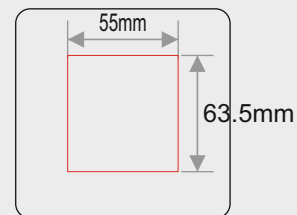
Voltage Range :- 110-415 VAC, 50/60Hz
Service Life :- 1 Lakh Operations
Wireless Type :- Wi-Fi 2.4GHz



Front Panel Dimension



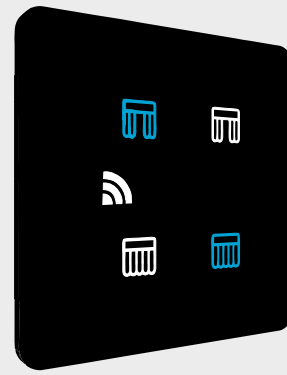
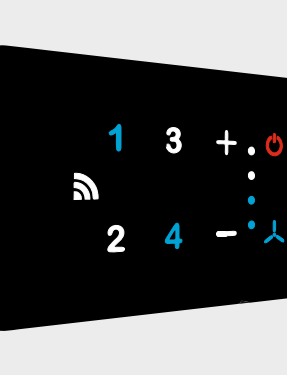
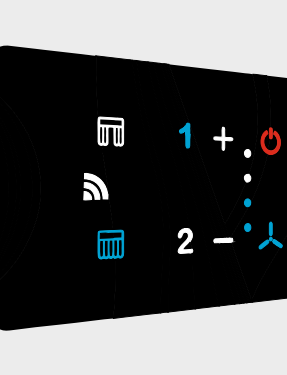
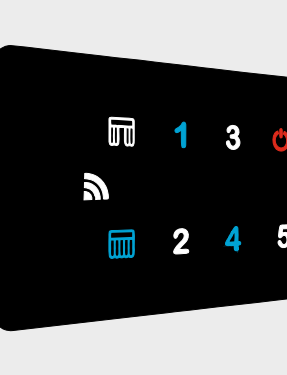
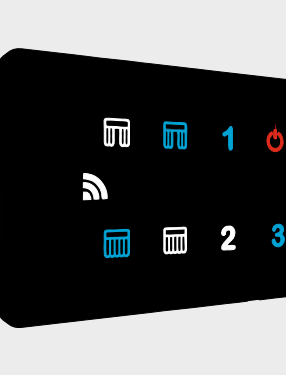
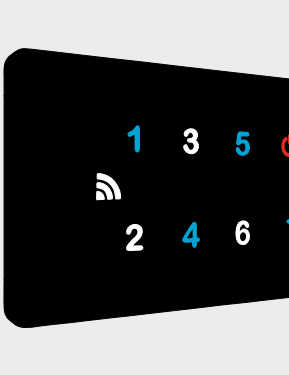
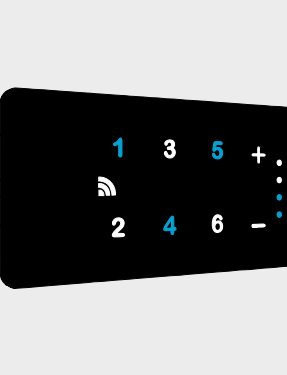
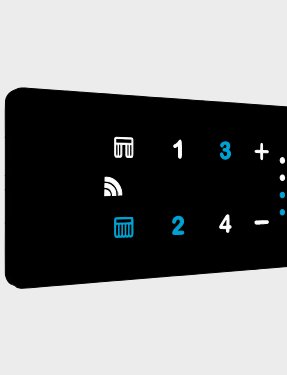
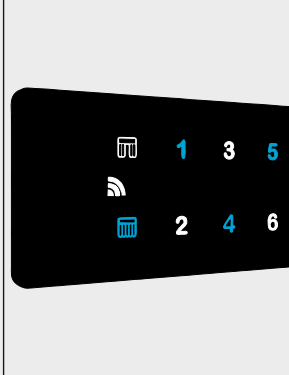
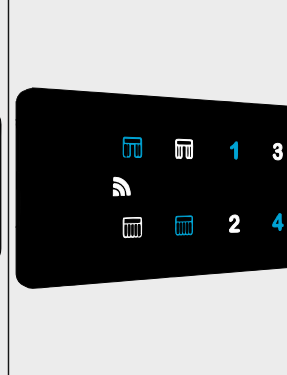
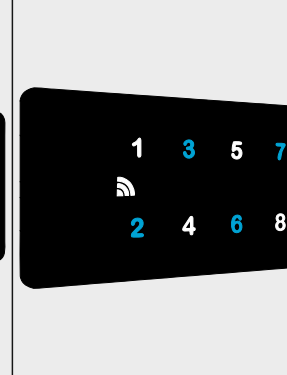
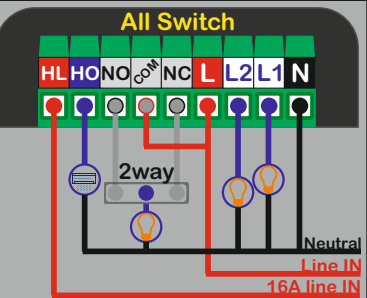
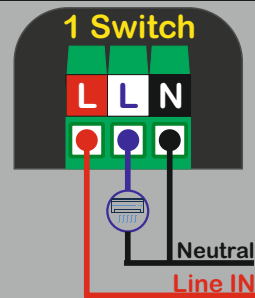
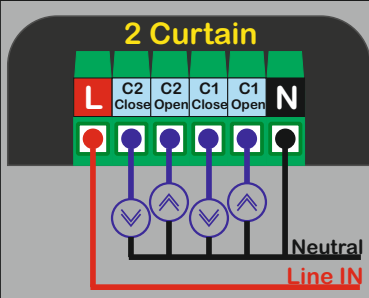
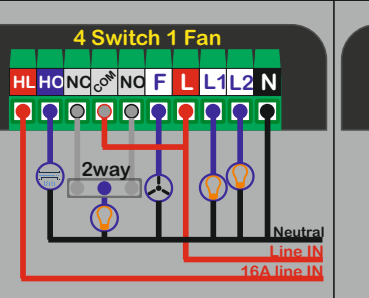
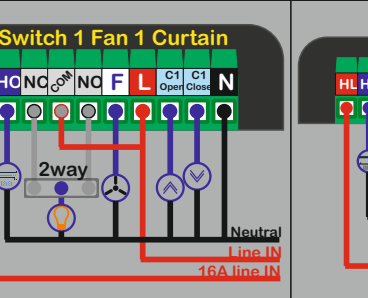
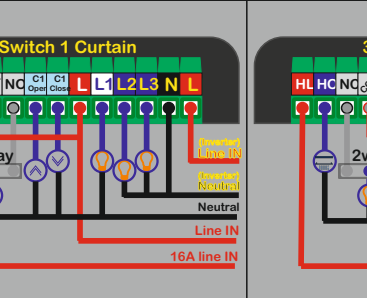
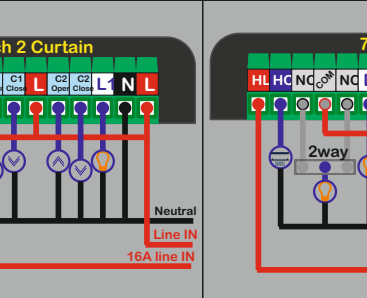
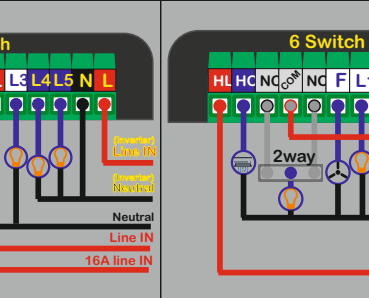
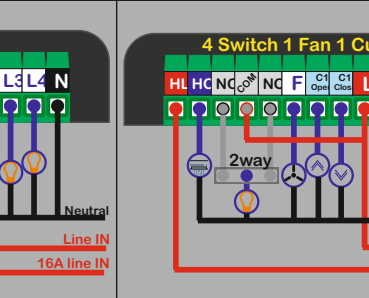
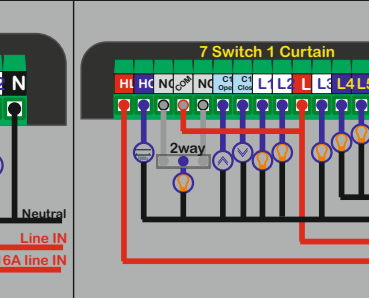
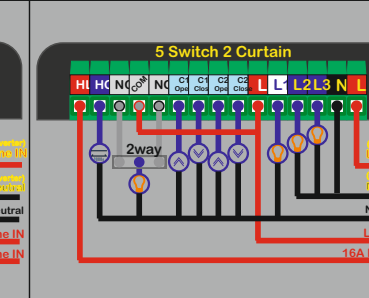
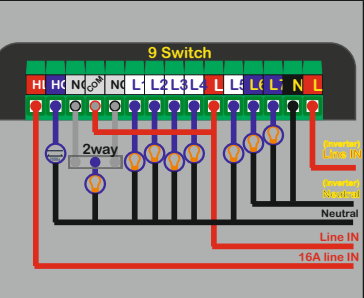
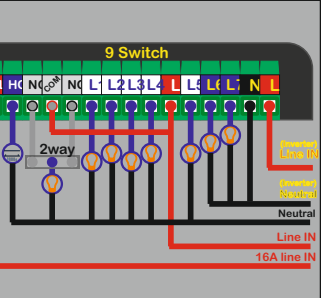


Wooden Cutting Dimension



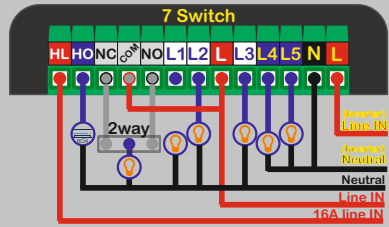
Move to Top

Compare

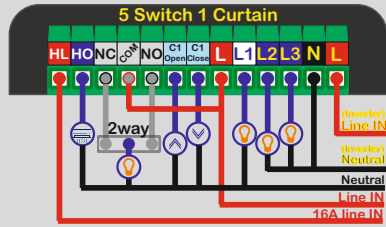
Touch Panel Technical Specification														
Sr No.	Criteria													
1	Product Name	All switch	1 switch	2 Curtain Control Switch	4 switch + 1 Fan	2 switch + 1 Fan + 1 Curtain	5 switch + 1 Curtain	3 switch + 2 Curtain	7 Switch	6 switch + 1 Fan	4 switch + 1 Fan + 1 Curtain	7 switch + 1 Curtain	5 switch + 2 Curtain	9 Switch
3	120W LED Load & Resistive Load or 4nos(Whichever is higher)	Touch : 1 Touch : 2	350W Capacitive Load	—	Touch : 1 Touch : 2	—	Touch : 1 Touch : 2 Touch : 3	Touch : 1	Touch : 1 Touch : 2 Touch : 3 Touch : 4 Touch : 5	Touch : 1 Touch : 2 Touch : 3 Touch : 4	Touch : 1 Touch : 2	Touch : 1 Touch : 2 Touch : 3 Touch : 4 Touch : 5	Touch : 1 Touch : 2 Touch : 3	Touch : 1 Touch : 2 Touch : 3 Touch : 4 Touch : 5 Touch : 6 Touch : 7
4	2-Way Rated Load	Touch : 3	—	—	Touch : 3	Touch : 1	Touch : 4	Touch : 2	Touch : 6	Touch : 5	Touch : 3	Touch : 6	Touch : 4	Touch : 8
5	2000W Inductive Load	Touch : 4	Resistive Load & Inductive Load 3500W	—	Touch : 4	Touch : 2	Touch : 5	Touch : 3	Touch : 7	Touch : 6	Touch : 4	Touch : 7	Touch : 5	Touch : 9
6	100W Fan Load (Not for BLDC Fan)	—	—	—	1 Fan Capacitor Based Humming Free	1 Fan Capacitor Based Humming Free	—	—	—	1 Fan Capacitor Based Humming Free	1 Fan Capacitor Based Humming Free	—	—	—
7	200W Curtain Load	—	—	Curtain : 1 Curtain : 2	—	Curtain : 1	Curtain : 1	Curtain : 1 Curtain : 2	—	—	Curtain : 1	Curtain : 1	Curtain : 1 Curtain : 2	—
8	Wiring Diagram													
9	Voltage Range	110-415VAC 50/60HZ	110-415VAC 50/60HZ	110-415VAC 50/60HZ	110-415VAC 50/60HZ	110-415VAC 50/60HZ	110-415VAC 50/60HZ	110-415VAC 50/60HZ	110-415VAC 50/60HZ	110-415VAC 50/60HZ	110-415VAC 50/60HZ	110-415VAC 50/60HZ	110-415VAC 50/60HZ	110-415VAC 50/60HZ
10	Working Temperature	-10℃ To 70℃	-10℃ To 70℃	-10℃ To 70℃	-10℃ To 70℃	-10℃ To 70℃	-10℃ To 70℃	-10℃ To 70℃	-10℃ To 70℃	-10℃ To 70℃	-10℃ To 70℃	-10℃ To 70℃	-10℃ To 70℃	-10℃ To 70℃
11	Touch Surface Temperature	30℃ To 48℃	30℃ To 48℃	30℃ To 48℃	30℃ To 48℃	30℃ To 48℃	30℃ To 48℃	30℃ To 48℃	30℃ To 48℃	30℃ To 48℃	30℃ To 48℃	30℃ To 48℃	30℃ To 48℃	30℃ To 48℃
12	Wireless Type	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)	Wi-Fi 2.4Ghz (Signal Strength >75%)
13	Testing Switching Cycle	1,00,000 Touch Operation	1,00,000 Touch Operation	1,00,000 Touch Operation	1,00,000 Touch Operation	1,00,000 Touch Operation	1,00,000 Touch Operation	1,00,000 Touch Operation	1,00,000 Touch Operation	1,00,000 Touch Operation	1,00,000 Touch Operation	1,00,000 Touch Operation	1,00,000 Touch Operation	1,00,000 Touch Operation

Panel Wiring Diagram

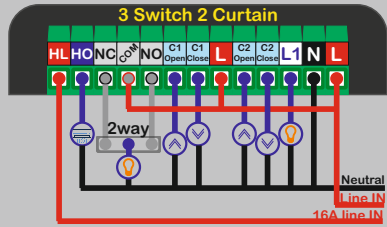
7 Switch



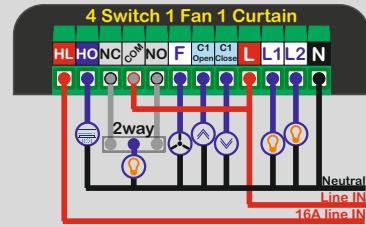
5 Switch + 1Curtain



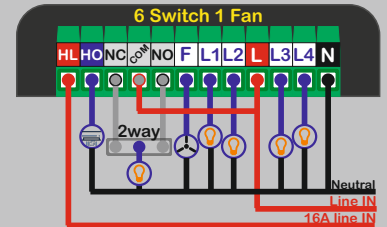
3 Switch + 2Curtain



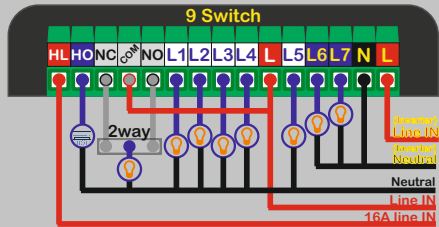
4 Switch + 1Fan + 1Curtain



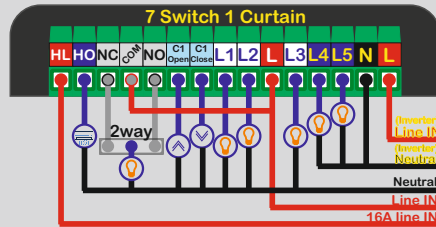
6 Switch + 1Fan



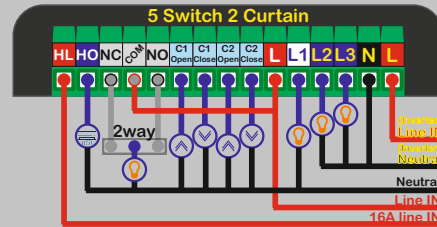
9 Switch



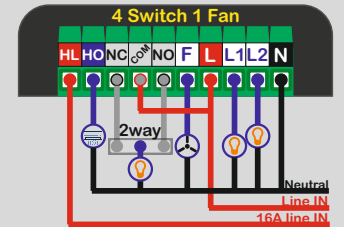
7 Switch + 1Curtain



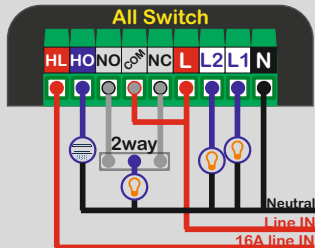
5 Switch + 2Curtain



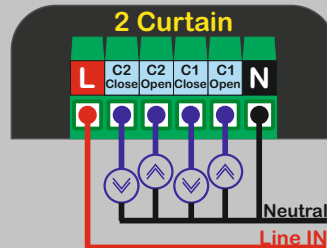
4 Switch + 1Fan



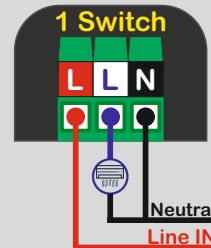
All Switch



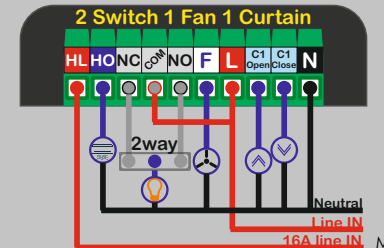
Curtain Control Switch



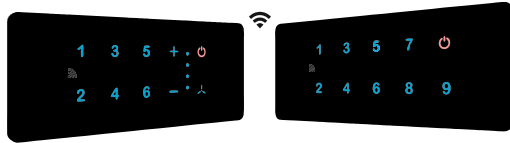
1 Switch



2 Switch + 1Fan + 1Curtain



SMART TOUCH SWITCH



User Manual



PROUDLY MADE IN INDIA

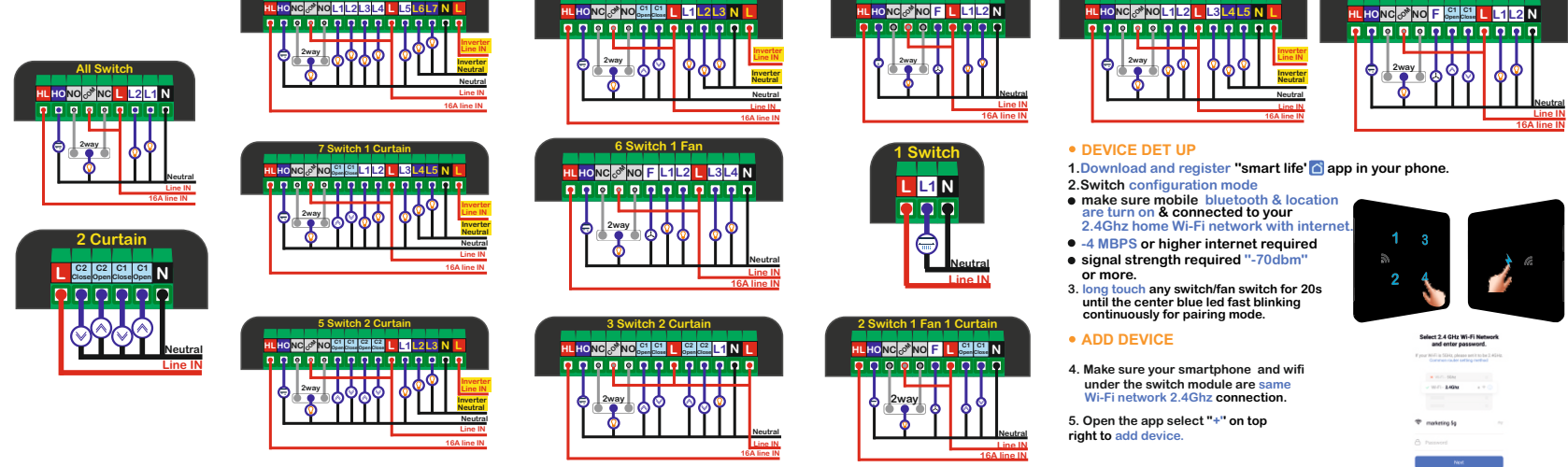
TECHNICAL PARAMETERS

Input Voltage: 230V~50/60Hz
Wireless Type: Wi-Fi 2.4Ghz (Signal Strength ≥75%)
Working temp.: -10°C to 70°C
Touch Surface temp.: 30°C to 48°C
App Support: Android/iOS (Smart Life)
Router Technology: OFDMA + MU-MIMO(WiFi 6)

INSTALLATION

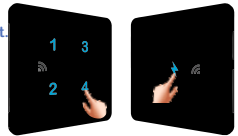
1. Installation must be carried out by a qualified electrician in accordance with local regulations.
2. Keep the device away from water, damp or hot environment.
3. All over wiring must need **proper Earthing**.
4. Install the device as per given instruction.
- Turn off the power supply before carrying out any electrical installation work.
- Connect wires according to the wiring diagram.

WIRING DIAGRAM



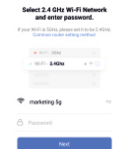
DEVICE DET UP

1. Download and register "smart life" app in your phone.
2. Switch configuration mode
- make sure mobile **bluetooth & location** are turn on & connected to your 2.4Ghz home Wi-Fi network with internet.
- -4 MBPS or higher internet required
- signal strength required "-70dbm" or more.
3. long touch any switch/fan switch for 20s until the center blue led fast blinking continuously for pairing mode.

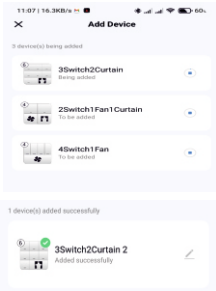
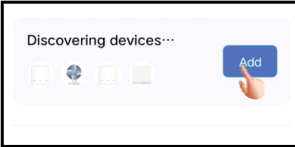


ADD DEVICE

4. Make sure your smartphone and wifi under the switch module are **same Wi-Fi network 2.4Ghz** connection.
5. Open the app select "+" on top right to add device.



• Device which is ready to pair is automatically shown on this page.



6. The pairing will take about 20-180 second of each device to complete.

• It may vary as per your network condition.



7. When pairing is done, the Wi-Fi switch will be shown on the application.

ONLINE OPERATION MODE

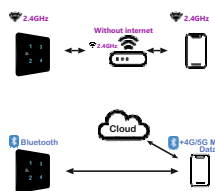
• All cloud functionality like timer, schedule, scenario etc will work.



OFFLINE OPERATION MODE

• All cloud functionality like timer, schedule, scenario etc will not work.
• only switch on/off will work.

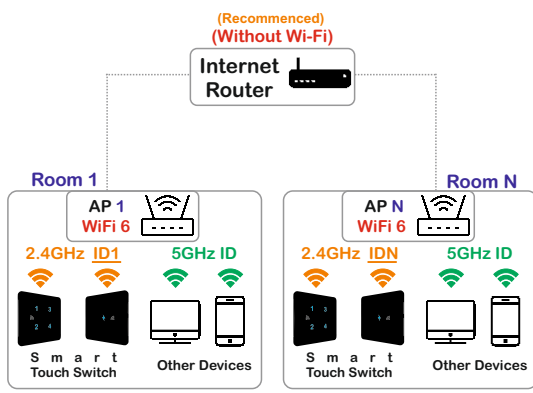
(A) Local Area Wi-Fi Network



(B) Bluetooth Operation Mode

• All cloud functionality like timer, schedule, scenario etc will not work.
• Only switch on/off will work.
• This mode will not work for multiuser simultaneously.
• After pairing, at a time one to one communication will work via ble.
• For initial operation will be slow in this mode.
• For Ble pairing its take around 20 second.
• This condition currently suitable for android os, not for iOS users.

Wi-Fi Network Configuration



- Smart touch Switch Connect with only 2.4 Ghz Wi-Fi Network.
- Other Smart Device Connect with 5 Ghz Wi-Fi Network.
- Use Different Username(ID) Of 2.4Ghz Wi-Fi Network. It help to improve Smart Touch Switch Connectivity, provide stable connection and avoid router congestion.

Alexa SET-UP

1. Download & register amazon alexa app in your phone.
2. Select skill & games, search and linked with "smart life".
3. After successful linking, ask "alexa discover my devices" and alexa will shows all discovered devices.



- VOICE COMMAND
1. "Alexa" Turn on switch
 2. "Alexa" Turn off switch
 3. "Hey Google" Turn on fan regulator
 4. "Alexa" Turn off fan regulator
 5. "Hey Google" Increase the fan speed on 1
 6. "Alexa" Decrease the fan speed on 4
 7. "Alexa" Open curtain switch1
 8. "Hey Google" Close curtain switch 1
 9. "Alexa" Increase the brightness of dimmer switch on 50 percent
 10. "Alexa" Decrease the brightness of dimmerswitch on 20 percent

Google Home SET-UP

1. Download google home app in your mobile & register.
2. Open the app, select "+" on the top left to "set up device" and select "works" with google devices
3. Search "smart life", linked your switches for voice control



- VOICE COMMAND
1. "Hey Google" Turn on switch
 2. "Hey Google" Turn off switch
 3. "Hey Google" Turn on fan regulator
 4. "Hey Google" Turn off fan regulator
 5. "Hey Google" Increase the fan speed on 1
 6. "Hey Google" Decrease the fan speed on 4
 7. "Hey Google" Open curtain switch1
 8. "Hey Google" Close curtain switch 1
 9. "Hey Google" Increase the brightness of dimmer switch on 50 percent
 10. "Hey Google" Decrease the brightness of dimmer switch on 20 percent

Add Short Cut To SI-RI

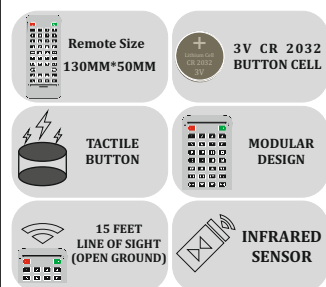
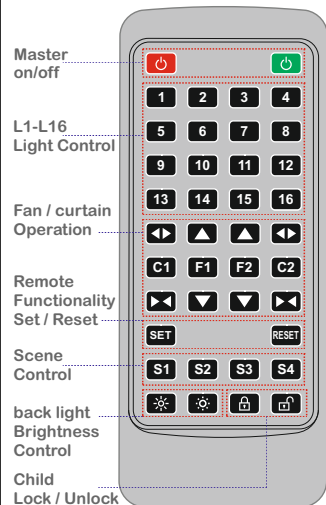
1. In smart life application tap on "smart", tap on "+" on top right.
2. Add smart: set a condition and set up a task and save.
3. Now you can see "add to sir" option for the task. Tap on it, last tape on save shortcut.



- VOICE COMMAND
1. "Hey SIRI" Turn on switch
 2. "Hey SIRI" Turn off switch
 3. "Hey SIRI" Turn on fan regulator
 4. "Hey SIRI" Turn off fan regulator
 5. "Hey SIRI" Increase the fan speed on 4
 6. "Hey SIRI" Decrease the fan speed on 1
 7. "Hey SIRI" Open curtain switch1
 8. "Hey SIRI" Close curtain switch 1
 9. "Hey SIRI" Increase the brightness of dimmer switch on 50 percent
 10. "Hey SIRI" Decrease the brightness of dimmer switch on 20 percent

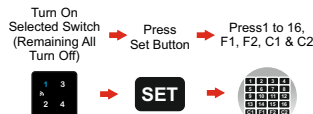
Move To Top

Remote User Manual



Remote Set Up

1) How to set Remote



2) Scene Control

A) How To Set Scene



B) How To Reset Scene



3) Memory Function

A) Active Memory Function



B) Deactive Memory Function



4) Factory Reset Remote



5) Back Light Brightness Control



6) Common Functionality Operation

A) Enable Common Function

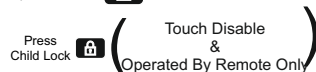


B) Disable Common Function

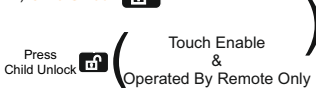


7) Child Lock & Unlock

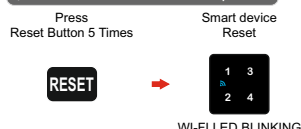
A) Child Lock



B) Child Unlock



8) Activate Smart Switch Set Up Mode



Remote Functionality

⇒ Master On/Off



⇒ Child Lock/Unlock



⇒ Back Light Indication Control



⇒ Scene Control



⇒ Memory Function



⇒ Light, Fan & Curtain Control



⇒ Functionality Operation Set / Reset



⇒ Remote Battery Fitting



BACK LIGHT LED COLOR

- 1) Go to "Settings"
- 2) Enable "Color Selection"

Color Change in "ON" Switch

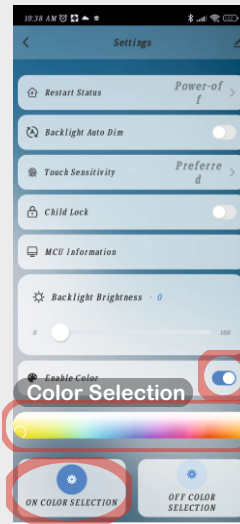
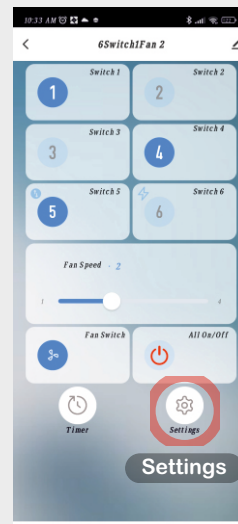
- 1) Turn ON Switch, in which ON switch back light color need to be change.
Remaining all switch need to be turn off.
- 2) Activate by pressing "ON COLOR SELECTION"
- 3) Select the desire color from Color Bar.
- 4) Disable "Color Selection" to prevent color change by mistake.

Color Change in "OFF" Switch

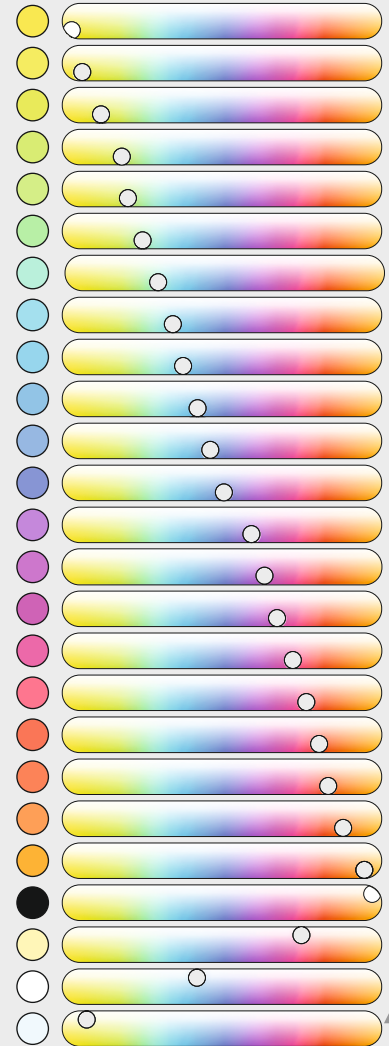
- 1) Turn OFF Switch, in which OFF switch back light color need to be change.
Remaining all switch need to be turn on.
- 2) Activate by pressing "OFF COLOR SELECTION"
- 3) Select the desire color from Color Bar.
- 4) Disable "Color Selection" to prevent color change by mistake.

NOTE:

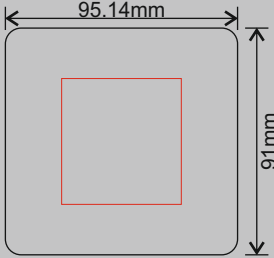
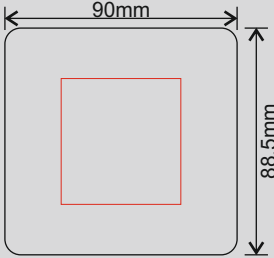
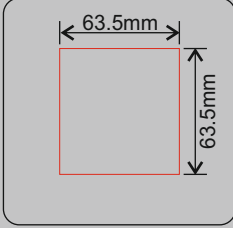

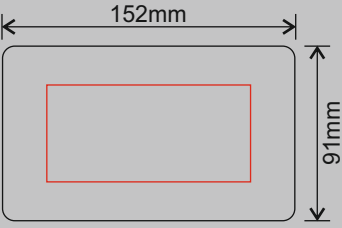
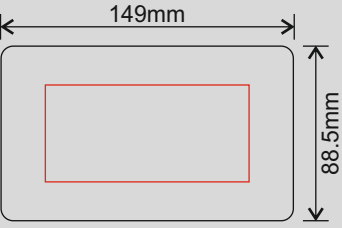
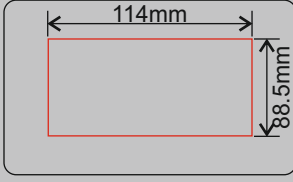

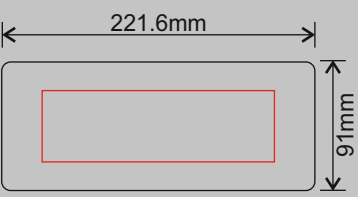
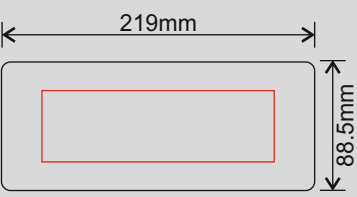
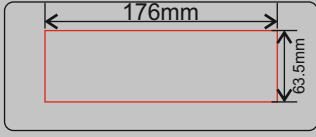

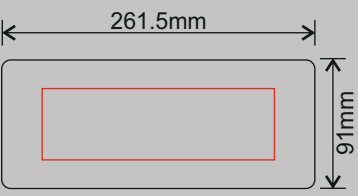
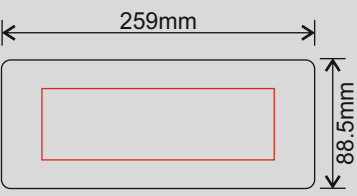
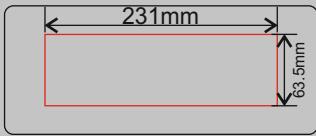

- 1) Black Color selection means turn OFF back light in particular selection.
- 2) Only one selection can be done at a time either "ON COLOR SELECTION" or "OFF COLOR SELECTION".
- 3) Actual back light color may vary from given description or in graphics.
- 4) Only selected colors can be choose from the color bar.
- 5) Brightness level changes may vary back light colors.



Color Selection Bar



Modular Plate Dimension Chart

Sr No.	Modular Plate Size	Outer Plate Front Dimension (mm)	Outer Plate Back Dimension (mm)	Inner Plate Back Cutting Dimension (mm)	Side Thickness (mm)
1)	2 Module				
2)	4 Module				
3)	6 Module				
4)	8 Module				

FAQ

1. Is smart touch switch product made in India?

➔ Smart touch switch are design, developed, manufacture and serviced in India

2. How many maximum switches are on single board?

➔ You can connect a maximum of 9 loads in 8 Module concealed or surface boxes.

3. What are the standard size to fit touch switch in plate?

➔ The concealed boxes produced by any Indian standard compatible with smart touch switch. Available in 2M, 4M, 6M, and 8M.

4. Do touch switch operate when there is low voltage?

➔ Smart touch switch operate in between 90VAC to 415VAC AC supply.

5. How much load touch switches can take?

➔ a) relay Load :- 120Watt to 2000Watt
b) Fan Load :- 100Watt
c) Curtain Load :- 200Watt

6. Do the touch switchboard require any special operation guideline?

➔ No, these are as simple to use as your regular switches. If you face any problems during installations, please follow the user manual which is provided with product.

7. Can smart touch switch have IOT wireless connectivity?

➔ Smart touch switches connected to the cloud and mobile application, via Wi-Fi operating on a 2.4Ghz frequency band.

8. If there is no internet data, whether application work or not?

➔ If the internet data is not received, you can still use app on Wi-Fi local area network using offline mode.

9. Can smart touch switch support two-way Switch control?

➔ Yes, smart touch switchboard support one switch as two way switch in all models.

10. Can we do any scene or scheduling in your switches?

➔ yes by using smart life application, you can do the scenes and scheduling. By cloud functionality only.

11. Does the smart touch switches compatible with BLDC Fan?

➔ Yes, With the on/off function only. Does not support speed control of BLDC fan.

12. Can we control AC by smart touch switch?

➔ Yes, you can control only on/off function of AC by smart life application.

13. If it possible to identify on & off status of smart touch switches?

➔ Yes, smart touch switch status is easily identified with multi color back light LED Indication.

14. Do touch switchboards have the ability to lower LED lights at night to prevent disturbing sleep?

➔ Yes In smart life application, There is a one feature name is brightness control which help you to set customize brightness level of indication light as per comfort.

15. Do touch switch provide any safety feature?

➔ Yes, smart switch board provide several safety features:
a) shock proof design to prevent electric shock hazards.
b) child lock feature to prevent accidental operation by children.

16. Is there any provision to change switches symbol on smart touch switchboards?

➔ yes, we provide you a customize touch switch board with many symbolic option from selection.

17. Does the smart touch switches operated by remote?

➔ Yes, you can operate smart touch switches using IR remote. Its Operating range is 15feet from line of sight.

18. How many device connected in smart life application?

➔ You can connect 250 device maximum per home in smart life application and you can create maximum Four home in one account.

19. How many scenario create in smart life application?

➔ you can create maximum 150 scenario per home in smart life application.