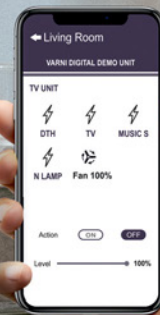




A Step Towards Innovation



ABOUT US



We are bunch of engineer trying to solve the Indian society problems by lifting their life a step forward to comfort living. Technological advancements in several developing countries across the globe, home automation solutions are evolving continuously and is used in a variety of applications across residential, commercial and hospitality segments. Home automation systems refer to all such systems, whether used as single application or as integrated solutions that are used to automate processes (such as turning on the AC, dimming lights, managing entrance gate and cameras, operating smart appliances in a house, and so on. The company innovates & manufactures smart home products. Opuswiz products are smarten existing home appliances such that they can be controlled and managed remotely using (GRID BETA) mobile app. It's the Internet of Things and it's a key component of home automation. Home automation is a step toward what is referred to as the Internet of Things in which everything has an assigned IP address, & can be monitored & accessed remotely. Ideally, anything that can be connected to a network can be automated and controlled remotely.



Microwave Sensor Ceiling Mount- 360

SPECIFICATION: Model No- OW-MW1000

- Power Sourcing : 220V/AC-240V/AC
- Power Frequency : 50/60Hz
- Ambient Light : < 3 - 2000 LUX (Adjustable)
- Time Delay: Min. 10sec to 12min
- Rated Load : 2000W
- Detection Range : 360°
- Installing Height : 2 - 8m



Microwave Sensor Ceiling Mount- 360

SPECIFICATION: Model No- OW-MW1000B

- Power Sourcing : 220V/AC-240V/AC
- Power Frequency : 50/60Hz
- Ambient Light : < 3 - 2000 LUX (Adjustable)
- Time Delay: Min. 10sec to 12min
- Rated Load : 1000W
- Detection Range : 360°
- Installing Height : 2 - 8m



Microwave Sensor Ceiling Mount- 360

SPECIFICATION: Model No- OW-MW1000C

- Power Sourcing : 220V/AC-240V/AC
- Power Frequency : 50/60Hz
- Ambient Light : < 3 - 2000 LUX (Adjustable)
- Time Delay: Min. 10sec to 12min
- Rated Load : 1000W
- Detection Range : 360°
- Installing Height : 2 - 8m



PIR Sensor Ceiling Mount- 360

SPECIFICATION: Model No- OW-PR2000A

- Power Sourcing : 220 -240V/AC
- Ambient Light : < 3 - 2000 LUX (Adjustable)
- Time Delay: Min. 10sec to 30min
- Rated Load : 800W
- Detection Angle : 360°
- HF System : 50Hz
- Installing Height : 2 - 4m



PIR Sensor Ceiling Mount- 360

SPECIFICATION: Model No- OW-PR2000B

- Power Sourcing : 220 -240V/AC
- Ambient Light : < 3 - 2000 LUX (Adjustable)
- Time Delay: Min. 10sec to 7min
- Rated Load : 1200W
- Detection Angle : 360°
- HF System : 50Hz
- Installing Height : 2 - 4m



PIR Sensor Ceiling Mount- 360

SPECIFICATION: Model No- OW-PR2000C

- Power Sourcing : 220 -240V/AC
- Ambient Light : < 3 - 2000 LUX (Adjustable)
- Time Delay: Min. 10sec to 12min
- Rated Load : 100W
- Detection Angle : 360°
- HF System : 50Hz
- Installing Height : 2 - 4m



PIR Sensor Ceiling Mount- 360

SPECIFICATION: Model No- OW-PR2000D

- Power Sourcing : 220 -240V/AC
- Ambient Light : < 3 - 2000 LUX (Adjustable)
- Time Delay: Min. 10sec to 12min
- Rated Load : 1200W
- Detection Angle : 360°
- HF System : 50Hz
- Installing Height : 2 - 4m



PIR Sensor Wall Mount- 180

SPECIFICATION: Model No- OW-PR2000E

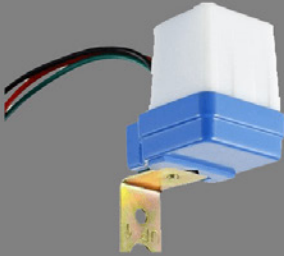
- Power Sourcing : 220 -240V/AC
- Ambient Light : < 3 - 2000 LUX (Adjustable)
- Time Delay: Min. 10sec to 12min
- Rated Load : 1200W
- Detection Angle : 180°
- HF System : 50Hz
- Installing Height : 1.8 - 2.5m



PIR Sensor Wall Mount- 180

SPECIFICATION: Model No- OW-PR2000F

- Power Sourcing : 220 -240V/AC
- Ambient Light : < 3 - 2000 LUX (Adjustable)
- Time Delay: Min. 10sec to 12min
- Rated Load : 1200W
- Detection Angle : 180°
- HF System : 50Hz
- Installing Height : 1.8 - 2.5m



Photocell or Light Control Sensor

SPECIFICATION:

Model No- OW-PC3000A

- Power Sourcing : 220 -240V/AC
- Ambient Light : LUX (Not Adjustable)
- Rated Load : 6A
- HF System : 50Hz



Photocell or Light Control Sensor

SPECIFICATION:

Model No- OW-PC3000B

- Power Sourcing : 220 -240V/AC
- Ambient Light : LUX (Adjustable)
- Rated Load : 10A
- HF System : 50Hz
- With MOV



Staircase Light Sensor

SPECIFICATION:

Model No- OW-LSL5000

- Power Sourcing : 220 -240V/AC
- Time Delay: Min. 4sec to 5min
- Rated Load : 100W
- Detection Range : 2M

UL&CUL Listed Dual-Technology PIR/Ultrasonic Occupancy Line Voltage Ceiling Sensor

SPECIFICATION: **Model No- OW-UCP01A**

Usage: Position Sensor

Theory: PIR/Ultrasonic Sensor

Output: Analog Sensor

Power Supply: No Need

Input Voltage: 120/277VAC, 50/60Hz

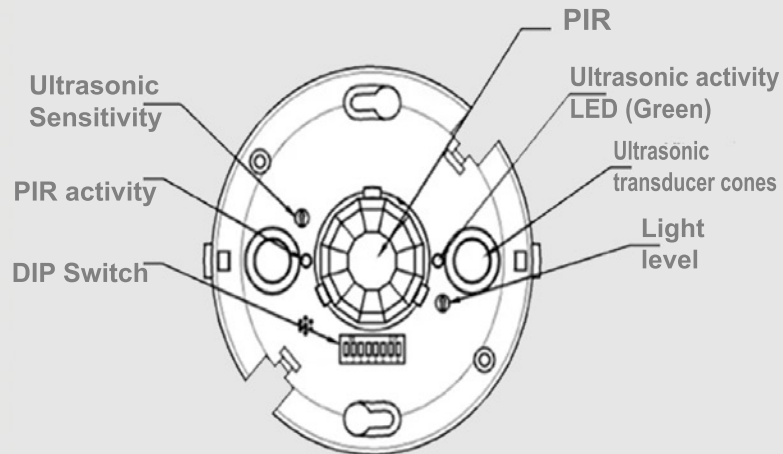
Adjustment Time Delay: 5 Sec. to 30 Min.

Sensitivity Adjustment: 50% or 100% (DIP switch)

Keyword: Motion Sensor

Operating Temperature: 0 to +55

Material: ABS



Mounting:





1 Gang Smart Touch wireless Switches WIFI Enable with Alexa, Google Home

SPECIFICATION: Model No- OW-STS900A

- Input Voltage 100-240VAC 50/60Hz
- Max. Load Current 10A
- Max. Power 800W/Gang(Resistive load)
- Glass Panel 4mm toughened glass
- WiFi Standard 2.4GHz 802.11 b/g/n
- Standby consumption $\leq 0.5W$
- Work Life 100,000 times for operation
- Operating Temp $-30 \sim +70$
- Size- 2 Modular, (3X3)



2 Gang Smart Touch wireless Switches WIFI Enable with Alexa, Google Home

SPECIFICATION: Model No- OW-STS900B

- Input Voltage 100-240VAC 50/60Hz
- Max. Load Current 10A
- Max. Power 800W/Gang(Resistive load)
- Glass Panel 4mm toughened glass
- WiFi Standard 2.4GHz 802.11 b/g/n
- Standby consumption $\leq 0.5W$
- Work Life 100,000 times for operation
- Operating Temp $-30 \sim +70$
- Size- 2 Modular, (3X3)



3Gang Smart Touch wireless Switches WIFI Enable with Alexa, Google Home

SPECIFICATION: Model No- OW-STS900C

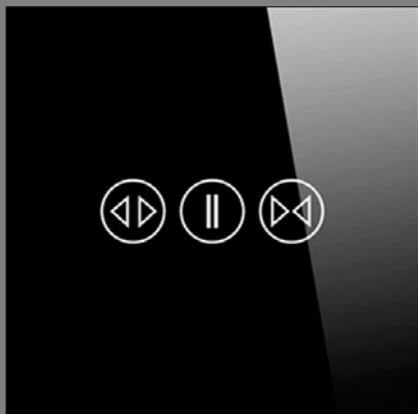
- Input Voltage 100-240VAC 50/60Hz
- Max. Load Current 10A
- Max. Power 800W/Gang(Resistive load)
- Glass Panel 4mm toughened glass
- WiFi Standard 2.4GHz 802.11 b/g/n
- Standby consumption $\leq 0.5W$
- Work Life 100,000 times for operation
- Operating Temp $-30 \sim +70$
- Size- 2 Modular, (3X3)



4Gang Smart Touch wireless Switches WIFI Enable with Alexa, Google Home

SPECIFICATION: Model No- OW-STS900D

- Input Voltage 100-240VAC 50/60Hz
- Max. Load Current 10A
- Max. Power 800W/Gang(Resistive load)
- Glass Panel 4mm toughened glass
- WiFi Standard 2.4GHz 802.11 b/g/n
- Standby consumption $\leq 0.5W$
- Work Life 100,000 times for operation
- Operating Temp $-30 \sim +70$
- Size- 2 Modular, (3X3)



Smart Touch wireless Switches (Curtain Switch) WIFI Enable , with Alexa, Google Home

SPECIFICATION: **Model No- OW-STS900E**

- Input Voltage 100-240VAC 50/60Hz
- Max. Power 600W AC Motor
- Glass Panel 4mm toughened glass
- WiFi Standard 2.4GHz 802.11 b/g/n
- Standby consumption ≤0.5W
- Work Life 100,000 times for operation
- Operating Temp -30 ~ +70
- Size- 2 Modular, (3X3)



Smart Touch wireless Switches (Dimmer) or (Fan) WIFI Enable , with Alexa, Google Home

SPECIFICATION: **Model No- OW-STS900F**

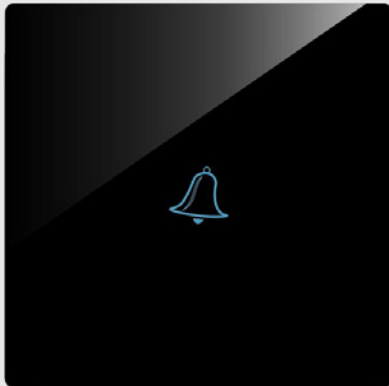
- Input Voltage 100-240VAC 50/60Hz
- Max. Power 400W
- Glass Panel 4mm toughened glass
- WiFi Standard 2.4GHz 802.11 b/g/n
- Standby consumption ≤0.5W
- Work Life 100,000 times for operation
- Operating Temp -30 ~ +70
- Size- 2 Modular, (3X3)

Universal IR Remote Controller APP Remote Timing Control, with Alexa, Google Home



SPECIFICATION: **Model No- OW-STS900G**

- Input Voltage 100-240VAC 50/60Hz
- No. of remote configuration- 8
- Working voltage- 5V
- WiFi Standard- 2.4GHz 802.11 b/g/n
- Standby consumption ≤0.5W
- Material- ABS
- Operating Temp -30 ~ +70



Touch bell and Light Switch

SPECIFICATION: **Model No- OW-STS900H**

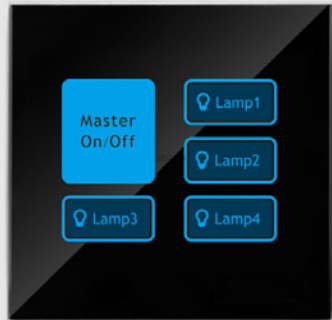
- Touch bell and Light Switch with Indian Modular
- Size- 2 Modular, (3X3)



RS-485 Smart Touch Switch (Networking)

SPECIFICATION: Model No- OW-SNS900A

- RS-485 Networking capacitive
- Rated Load : 10A
- 1 to 4 gangs, 4A each
- 100-240V 50/60Hz



RS-485 Smart Touch Switch (Networking)

SPECIFICATION: Model No- OW-SNS900B

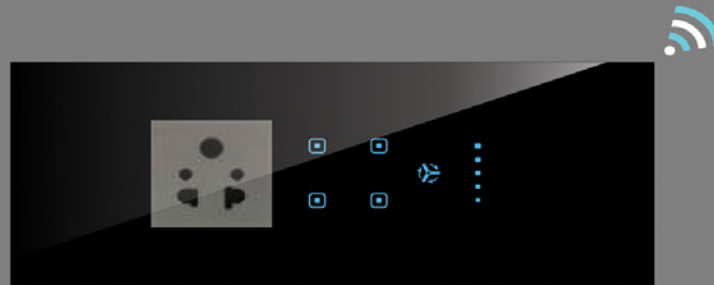
- RS-485 Networking capacitive,
- Scene function
- 1 to 4 gangs, 4A each
- 100-240V 50/60Hz



Hotel Energy Saver Switch

SPECIFICATION: Model No- OW-STS900K

- Energy Saver Lighting Switch
- Application Hotel Guest Room Use
- Rated Current 40 AMP
- Voltage 120-240 V



IOT Touch Switch



Four Switch + Fan Regulator



Four Switch with
Two - 5P socket (6 A)

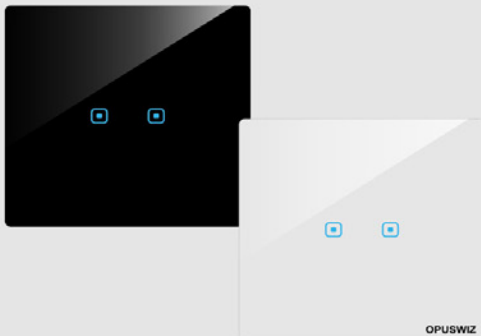


Six Touch Switch

SPECIFICATION: Model No- OW-WF01

 : Touch Bell Switch

Size : 2
Modular (3X3)



Two Touch Switch

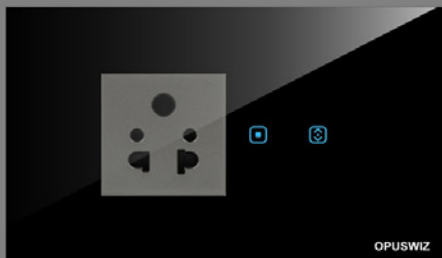
SPECIFICATION: Model No- OW-WF02

 : Two Touch Switch (6Amp)

 : One Touch (16Amp)

 : One 2Way Touch Switch

Size : 2
Modular (3X3)



Two Touch Switch + One 3Pin Socket

SPECIFICATION: Model No- OW-WF03

 : TwoTouch Switch (6Amp)

 : One Touch (16Amp)

 : One 2Way Touch Switch

 : One 3Pin Socket

Size : 4
Modular (3X5)

Four Touch Switch

SPECIFICATION: Model No- OW-WF06

 : Four Touch Switch (6Amp)

 : One Touch (16Amp)

 : One 2Way Touch Switch

Size : 4
Modular (3X5)

Six Touch Switch

SPECIFICATION: Model No- OW-WF07

 : Six Touch Switch (6Amp)

 : One Touch (16Amp)

 : One 2Way Touch Switch

Size : 6
Modular (3X8)

 : One 3pin Socket

Four Touch Switch+ Fan Regulator

SPECIFICATION: Model No- OW-WF08

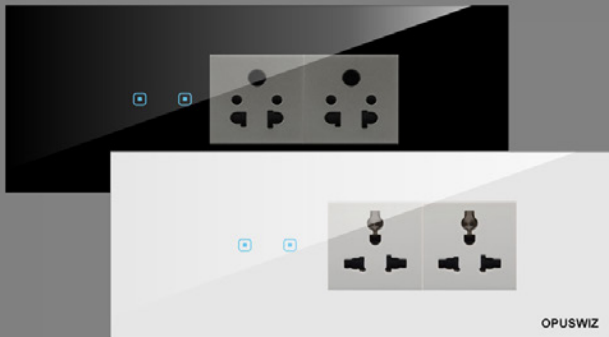
 : Four Touch Switch (6Amp)

 : One Touch (16Amp)

 : One 2Way Touch Switch

 : One Fan Regulator

Size : 4
Modular (3X5)



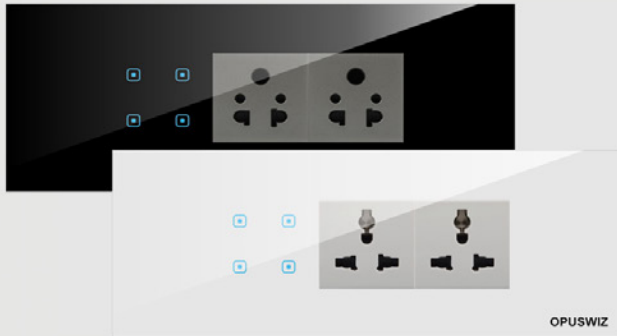
Two Touch Switch + Two 3Pin Socket

SPECIFICATION:

Model No- OW-WF09

-  : Two Touch Switch (6Amp)
-  : Two 3Pin Socket (6Amp)
-  : One Touch Switch (16Amp)
-  : One 2Way Touch Switch

**Size : 6
Modular (3X8)**



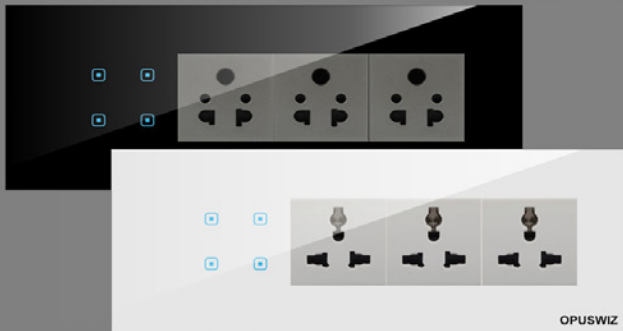
Four Touch Switch + Two 3Pin Socket

SPECIFICATION:

Model No- OW-WF10

-  : Four Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : Two 3Pin Socket

**Size : 8
Modular (3X9)**



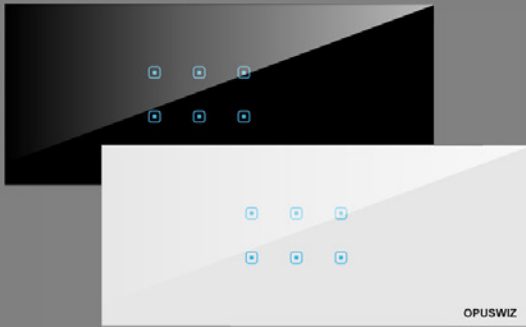
Four Touch Switch + Three 3Pin Socket

SPECIFICATION:

Model No- OW-WF11

-  : Four Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : Three 3Pin Socket

**Size : 8
Modular (3X9)**

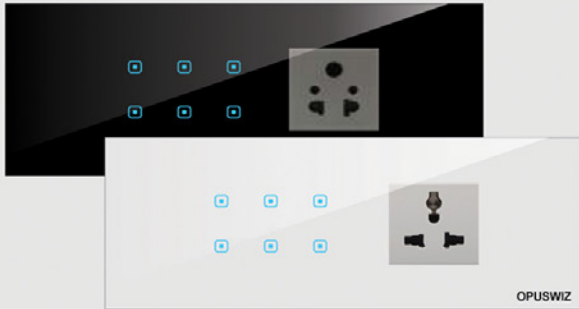


Six Touch Switch

SPECIFICATION: Model No- OW-WF12

-  : SIX Touch Switch (6Amp)
-  : One 2Way ouch Switch (6Amp)
-  : One Touch Switch (16Amp)

Size : 6
Modular (3X8)

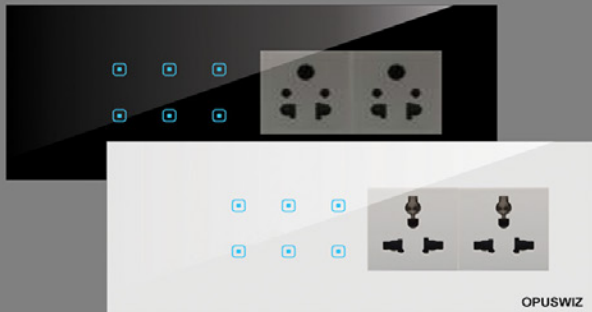


Six Touch Switch + One 3Pin Socket

SPECIFICATION: Model No- OW-WF13

-  : Six Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : One 3Pin Socket

Size : 8
Modular (3X9)

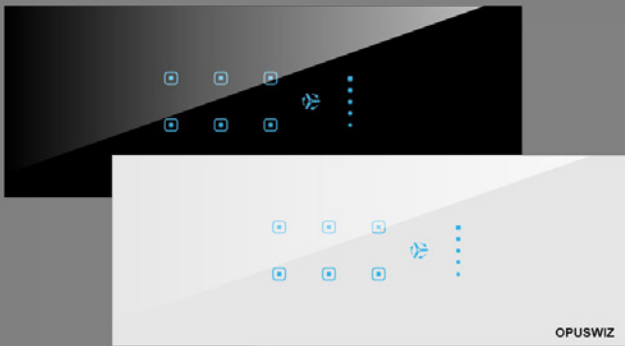


Six Touch Switch + Two 3Pin Socket

SPECIFICATION: Model No- OW-WF14

-  : Six Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : Two 3Pin Socket

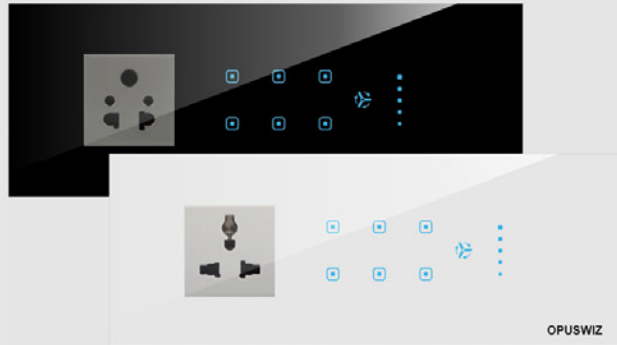
Size : 8
Modular (3X9)



Six Touch Switch + Fan Regulator

SPECIFICATION: Model No- OW-WF15

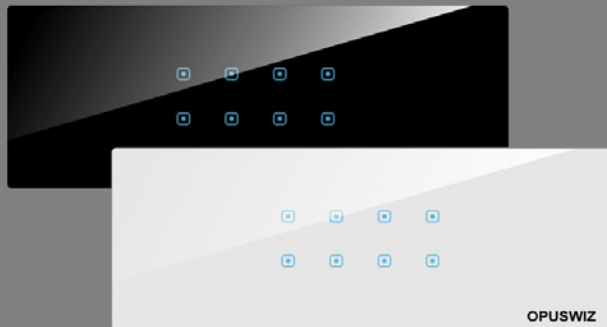
-  : SIX Touch Switch (6Amp)
 -  : One 2Way ouch Switch (6Amp)
 -  : One Touch Switch (16Amp)
 -  : One Fan Regulator
- Size : 6
Modular (3X8)



Four Touch Switch + Fan Regulator + 3Pin Socket

SPECIFICATION: Model No- OW-WF16

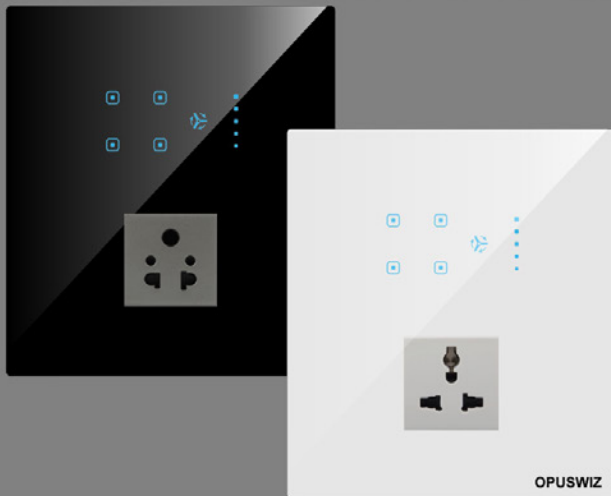
-  : Six Touch Switch
 -  : One Touch (16Amp)
 -  : One 2Way Touch Switch
 -  : One 3Pin Socket
 -  : Fan Regulator
- Size : 8
Modular (3X9)



Eight Touch Switch

SPECIFICATION: Model No- OW-WF17

-  : Eight Touch Switch (6Amp)
 -  : One Touch (16Amp)
 -  : One 2Way Touch Switch
- Size : 6
Modular (3X8)

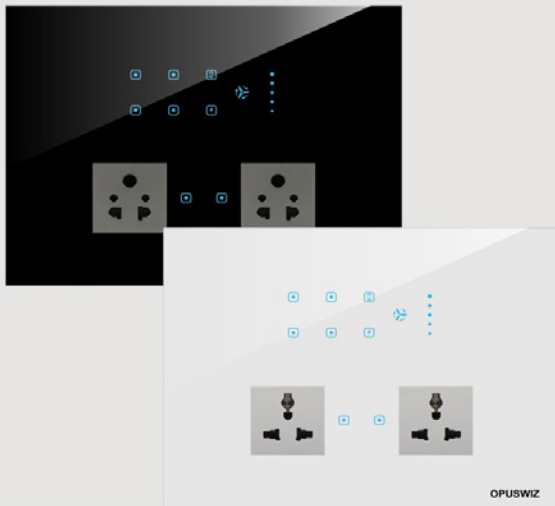


Four Touch Switch + Fan Regulator + 3pin 2Socket

SPECIFICATION: Model No- OW-WF18

-  : Four Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : One 3Pin Socket
-  : One Fan Regulator

Size : 8
Modular (5X6)

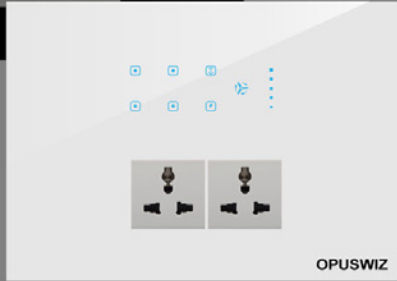
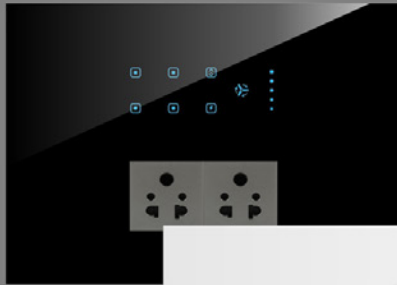


Eight Touch Switch + Fan Regulator + 3pin 2Socket

SPECIFICATION: Model No- OW-WF19

-  : Eight Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : One Fan Regulator
-  : Two 3Pin Socket

Size : 12
Modular (6X8)

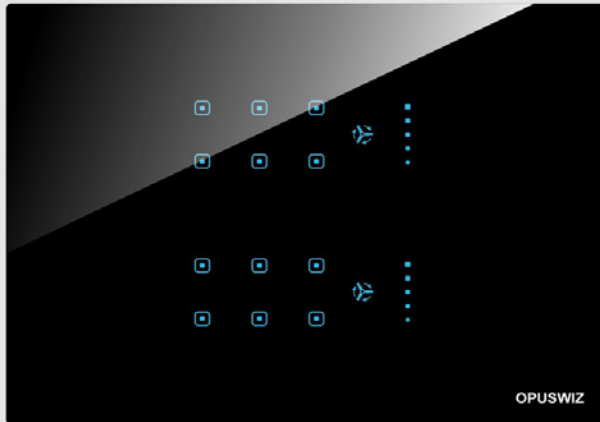


Six Touch Switch + Fan Regulator + Two 3pin 2Socket

SPECIFICATION: Model No- OW-WF20

-  : Six Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : Two 3Pin Socket
-  : One Fan Regulator

Size : 12
Modular (6X8)

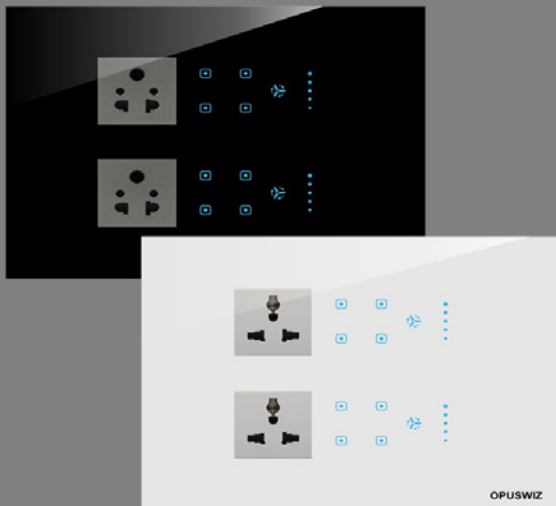


Twelve Touch Switch + 2 Fan Regulator

SPECIFICATION: Model No- OW-WF21

-  : Twelve Touch Switch (6Amp)
-  : Two Touch (16Amp)
-  : Two 2Way Touch Switch
-  : Two Fan Regulator

Size : 12
Modular (6X8)

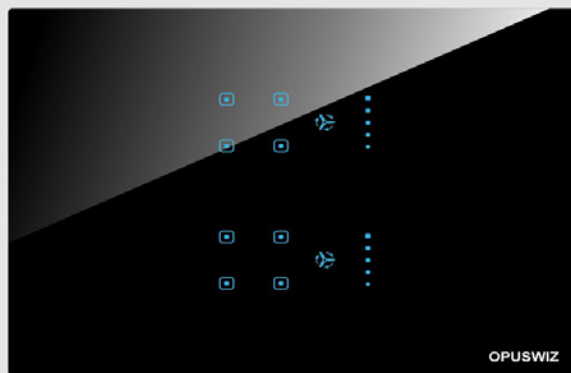


Eight Touch Switch + 2 Fan Regulator Two 3pin 2Socket

SPECIFICATION: Model No- OW-WF22

-  : Eight Touch Switch (6Amp)
-  : Two Touch (16Amp)
-  : Two 2Way Touch Switch
-  : Two 3Pin Socket
-  : Two Fan Regulator

Size : 12
Modular (6X8)

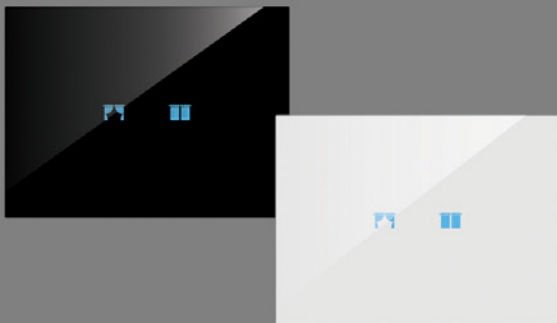


Eight Touch Switch + 2 Fan Regulator

SPECIFICATION: Model No- OW-WF23

-  : Eight Touch Switch (6Amp)
-  : Two Touch (16Amp)
-  : Two 2Way Touch Switch
-  : Two Fan Regulator

Size : 12
Modular (6X8)



Touch Curtain Switch

SPECIFICATION: Model No- OW-WF29

 : Curtain Open Switch

 : Curtain Close Switch



Touch DND Switch (Inside the Room)

SPECIFICATION: Model No- OW-WF30

 : Do Not Disturb Switch

 : Room Service Switch



Touch Door Bell + DND Switch (Outside Room)

SPECIFICATION: Model No- OW-WF31

 : Do Not Disturb Switch

 : Room Service Switch

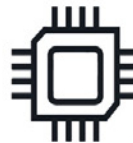
 : Touch Door Bell



IOT Touch Switch

Features:

- ➡ IOT Touch Switch For Home Automation.
- ➡ Wi-Fi Enable Touch switch
- ➡ You create own App.
- ➡ O/P Option : Wi-Fi / GPIO / Uart / I2C
- ➡ Communication Type : Two Way.
- ➡ SDK (Software Development Kit)
- ➡ CAPACITIVE TOUCH



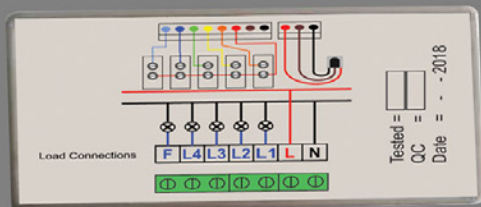
CAPACITIVE TOUCH CPU



MEMORY



ISOLATED POWER SUPPLY



IOT Remote Switch

Model No- OW-ROF07

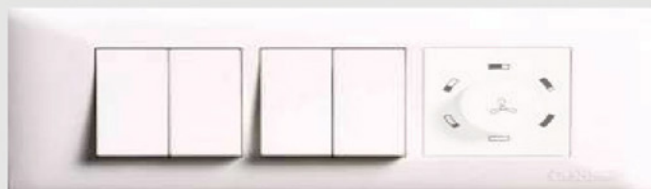
Remote Switch can control 4 lights and one Fan with built-in speed control

Features:

- Fits into any existing switch boards without any alterations
- Controls up-to 4 Lights and one Fan with speed regulation using remote
- No need for external Fan Regulator
- Switching ON/OFF all lights and fan instantly
- Remote operating in any direction
- Easy installation

Operating Parameters:

- Current rating : 6 A
- Voltage range : 100-240 VAC

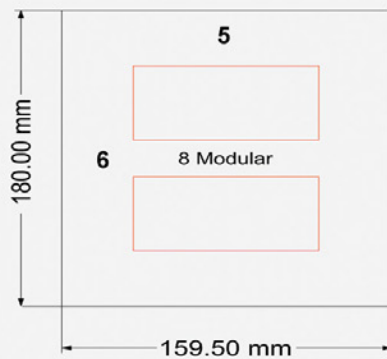
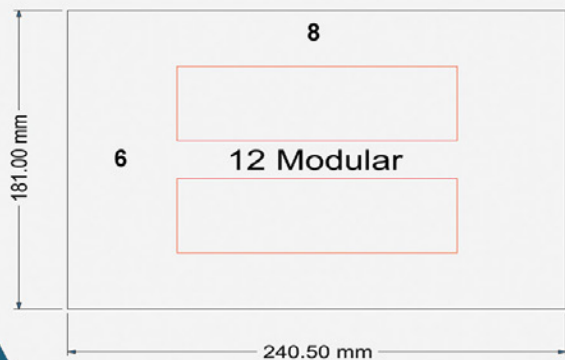
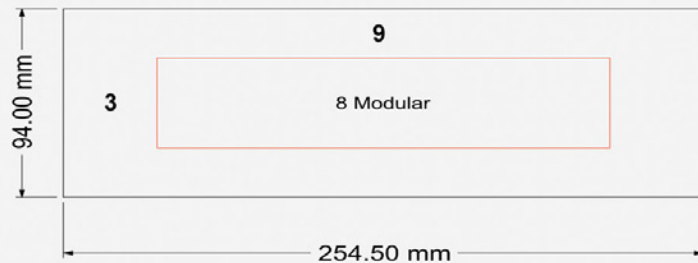
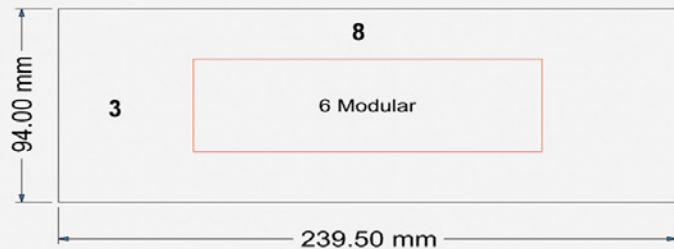
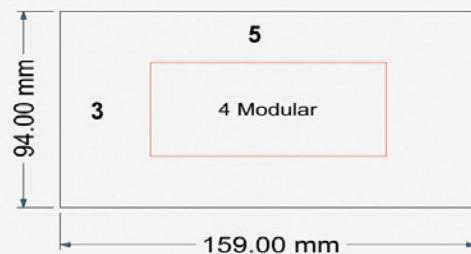
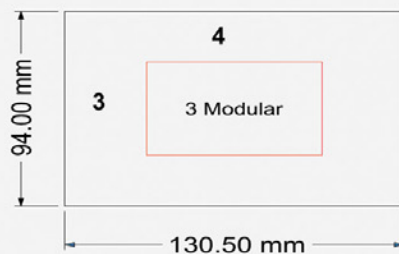
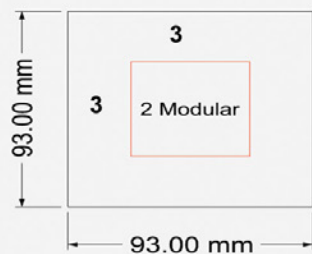


IOT Remote Switch

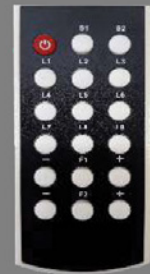
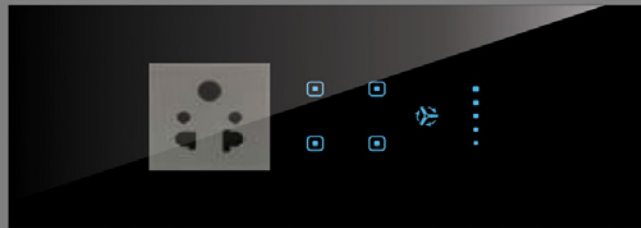
Features:

- ➡ IOT Remote Switch For Home Automation.
- ➡ Wi-Fi Enable Remote switch
- ➡ You create own App.
- ➡ O/P Option : Wi-Fi / GPIO / Uart / I2C
- ➡ Communication Type : Two Way.
- ➡ SDK (Software Development Kit)
- ➡ RE-MO-S : (REMOTE+MOBILE+SWITCH)

Modular Dimensions :



IR REMOT CONTROL



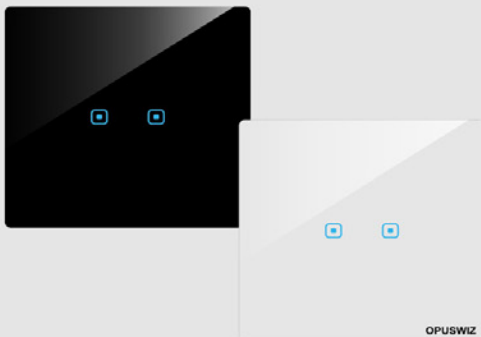


Six Touch Switch

SPECIFICATION: Model No- OW-WF01

 : Touch Bell Switch

Size : 2
Modular (3X3)



Two Touch Switch

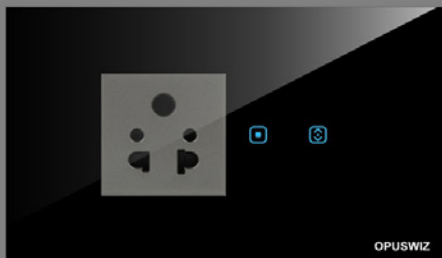
SPECIFICATION: Model No- OW-WF02

 : Two Touch Switch (6Amp)

 : One Touch (16Amp)

 : One 2Way Touch Switch

Size : 2
Modular (3X3)



Two Touch Switch + One 3Pin Socket

SPECIFICATION: Model No- OW-WF03

 : TwoTouch Switch (6Amp)

 : One Touch (16Amp)

 : One 2Way Touch Switch

 : One 3Pin Socket

Size : 4
Modular (3X5)

Four Touch Switch

SPECIFICATION: Model No- OW-WF06

 : Four Touch Switch (6Amp)

 : One Touch (16Amp)

 : One 2Way Touch Switch

Size : 4
Modular (3X5)

Six Touch Switch

SPECIFICATION: Model No- OW-WF07

 : Six Touch Switch (6Amp)

 : One Touch (16Amp)

 : One 2Way Touch Switch

Size : 6
Modular (3X8)

 : One 3pin Socket

Four Touch Switch+ Fan Regulator

SPECIFICATION: Model No- OW-WF08

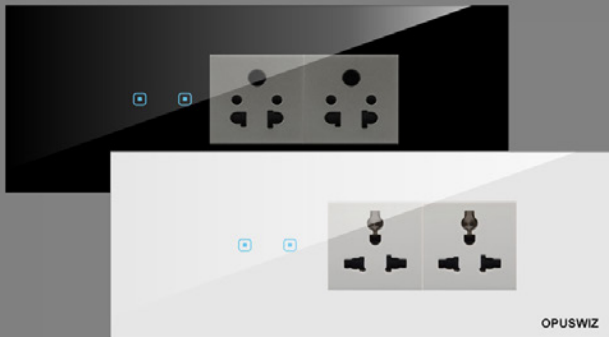
 : Four Touch Switch (6Amp)

 : One Touch (16Amp)

 : One 2Way Touch Switch

 : One Fan Regulator

Size : 4
Modular (3X5)



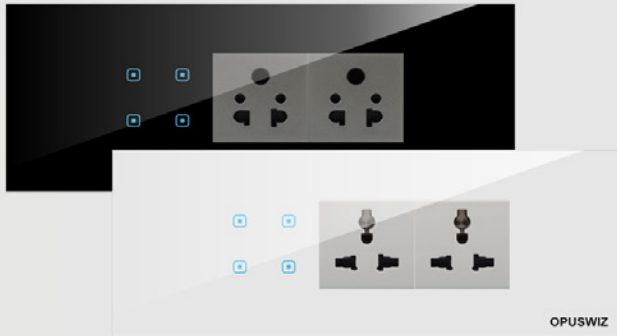
Two Touch Switch + Two 3Pin Socket

SPECIFICATION:

Model No- OW-WF09

-  : Two Touch Switch (6Amp)
-  : Two 3Pin Socket (6Amp)
-  : One Touch Switch (16Amp)
-  : One 2Way Touch Switch

**Size : 6
Modular (3X8)**



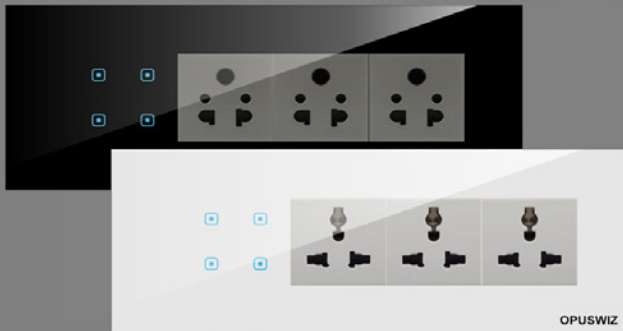
Four Touch Switch + Two 3Pin Socket

SPECIFICATION:

Model No- OW-WF10

-  : Four Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : Two 3Pin Socket

**Size : 8
Modular (3X9)**



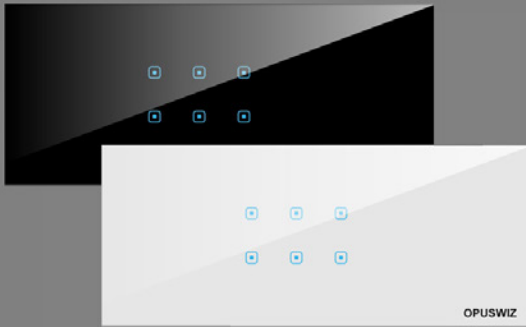
Four Touch Switch + Three 3Pin Socket

SPECIFICATION:

Model No- OW-WF11

-  : Four Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : Three 3Pin Socket

**Size : 8
Modular (3X9)**

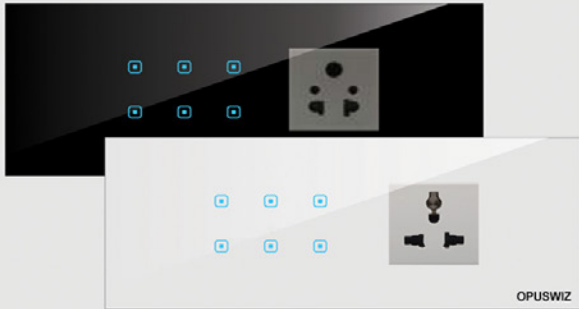


Six Touch Switch

SPECIFICATION: Model No- OW-WF12

-  : SIX Touch Switch (6Amp)
-  : One 2Way ouch Switch (6Amp)
-  : One Touch Switch (16Amp)

Size : 6
Modular (3X8)

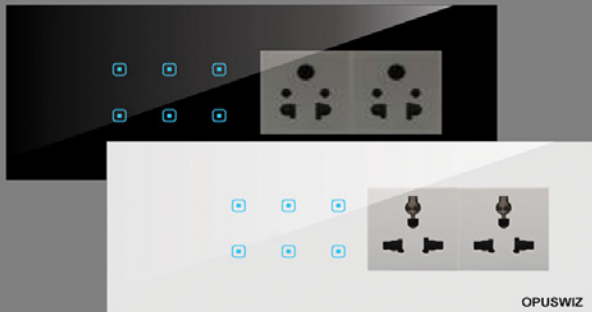


Six Touch Switch + One 3Pin Socket

SPECIFICATION: Model No- OW-WF13

-  : Six Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : One 3Pin Socket

Size : 8
Modular (3X9)

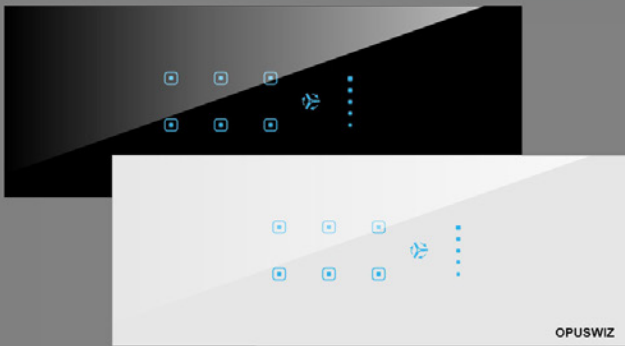


Six Touch Switch + Two 3Pin Socket

SPECIFICATION: Model No- OW-WF14

-  : Six Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : Two 3Pin Socket

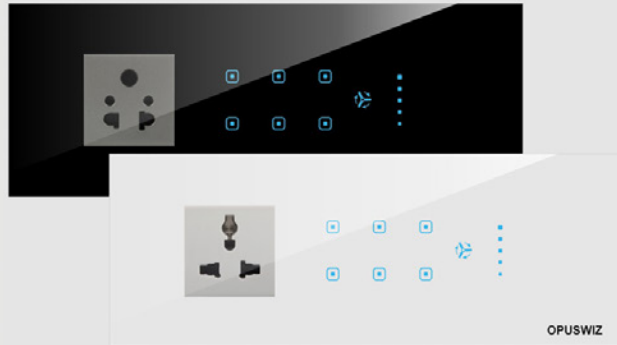
Size : 8
Modular (3X9)



Six Touch Switch + Fan Regulator

SPECIFICATION: Model No- OW-WF15

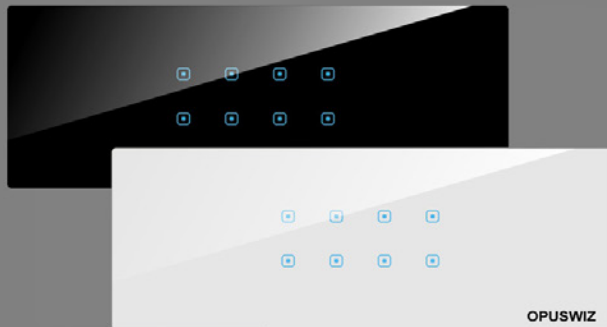
-  : SIX Touch Switch (6Amp)
 -  : One 2Way ouch Switch (6Amp)
 -  : One Touch Switch (16Amp)
 -  : One Fan Regulator
- Size : 6
Modular (3X8)



Four Touch Switch + Fan Regulator + 3Pin Socket

SPECIFICATION: Model No- OW-WF16

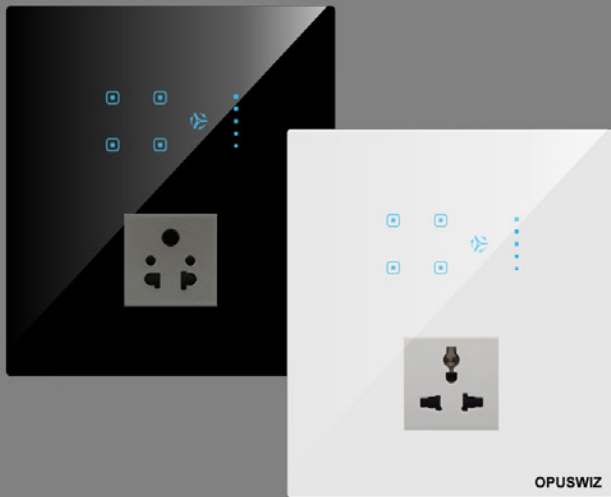
-  : Six Touch Switch
 -  : One Touch (16Amp)
 -  : One 2Way Touch Switch
 -  : One 3Pin Socket
 -  : Fan Regulator
- Size : 8
Modular (3X9)



Eight Touch Switch

SPECIFICATION: Model No- OW-WF17

-  : Eight Touch Switch (6Amp)
 -  : One Touch (16Amp)
 -  : One 2Way Touch Switch
- Size : 6
Modular (3X8)

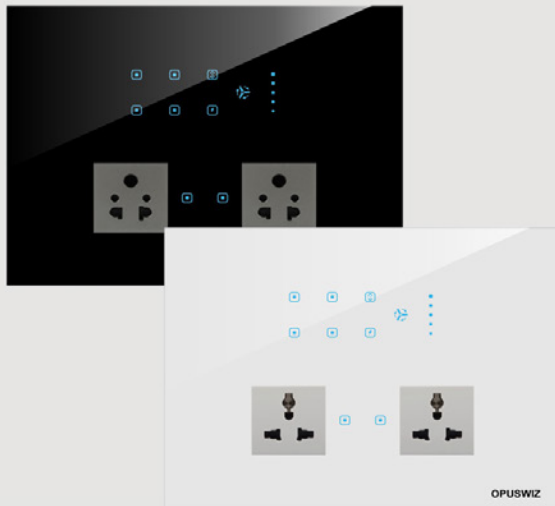


Four Touch Switch + Fan Regulator + 3pin 2Socket

SPECIFICATION: Model No- OW-WF18

-  : Four Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : One 3Pin Socket
-  : One Fan Regulator

Size : 8
Modular (5X6)

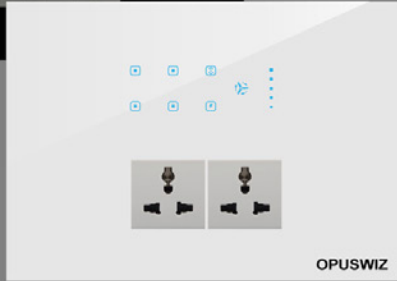
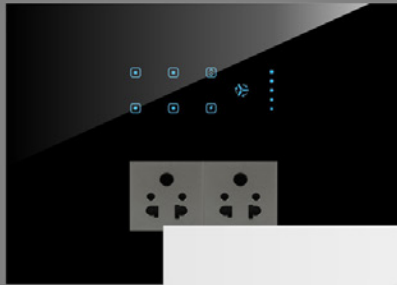


Eight Touch Switch + Fan Regulator + 3pin 2Socket

SPECIFICATION: Model No- OW-WF19

-  : Eight Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : One Fan Regulator
-  : Two 3Pin Socket

Size : 12
Modular (6X8)

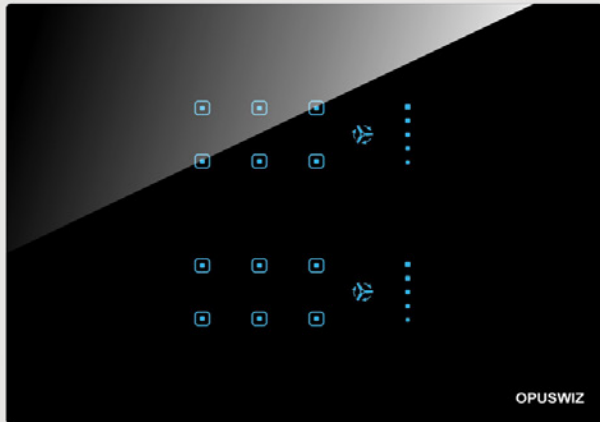


Six Touch Switch + Fan Regulator + Two 3pin 2Socket

SPECIFICATION: Model No- OW-WF20

-  : Six Touch Switch (6Amp)
-  : One Touch (16Amp)
-  : One 2Way Touch Switch
-  : Two 3Pin Socket
-  : One Fan Regulator

Size : 12
Modular (6X8)

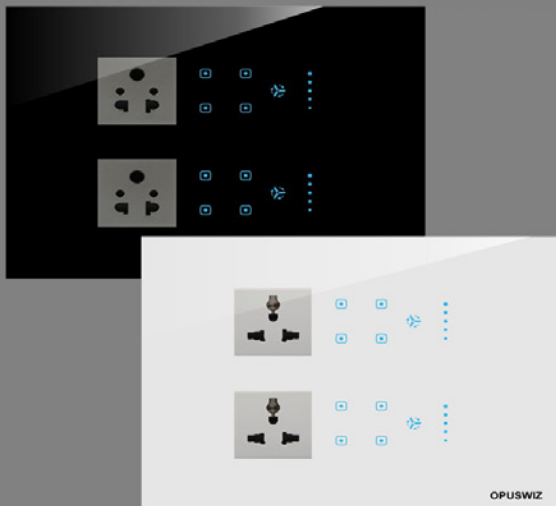


Twelve Touch Switch + 2 Fan Regulator

SPECIFICATION: Model No- OW-WF21

-  : Twelve Touch Switch (6Amp)
-  : Two Touch (16Amp)
-  : Two 2Way Touch Switch
-  : Two Fan Regulator

Size : 12
Modular (6X8)

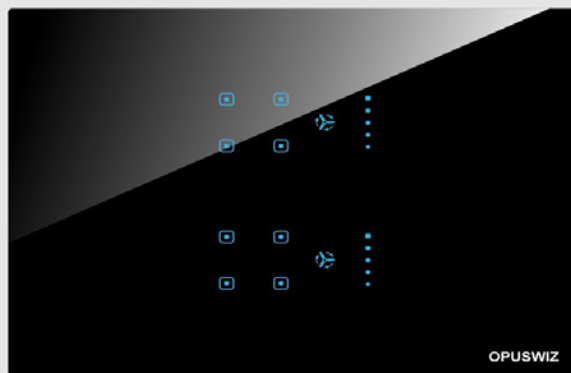


Eight Touch Switch + 2 Fan Regulator Two 3pin 2Socket

SPECIFICATION: Model No- OW-WF22

-  : Eight Touch Switch (6Amp)
-  : Two Touch (16Amp)
-  : Two 2Way Touch Switch
-  : Two 3Pin Socket
-  : Two Fan Regulator

Size : 12
Modular (6X8)

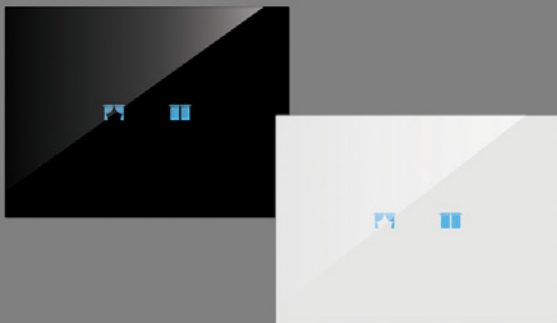


Eight Touch Switch + 2 Fan Regulator

SPECIFICATION: Model No- OW-WF23

-  : Eight Touch Switch (6Amp)
-  : Two Touch (16Amp)
-  : Two 2Way Touch Switch
-  : Two Fan Regulator

Size : 12
Modular (6X8)



Touch Curtain Switch

SPECIFICATION: Model No- OW-WF29

 : Curtain Open Switch

 : Curtain Close Switch



Touch DND Switch (Inside the Room)

SPECIFICATION: Model No- OW-WF30

 : Do Not Disturb Switch

 : Room Service Switch



Touch Door Bell + DND Switch (Outside Room)

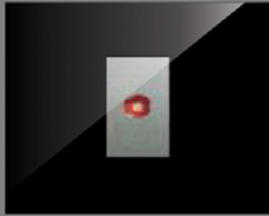
SPECIFICATION: Model No- OW-WF31

 : Do Not Disturb Switch

 : Room Service Switch

 : Touch Door Bell

Model No- OW-SP01



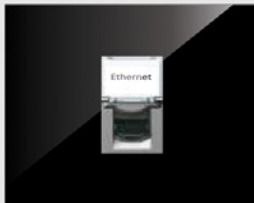
TV Socket

Model No- OW-SP02



5P Socket (6Amp)

Model No- OW-SP03



RJ-45 Socket

Model No- OW-SP04



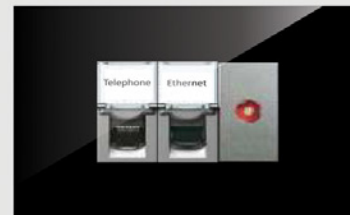
RJ-11 Socket

Model No- OW-SP05



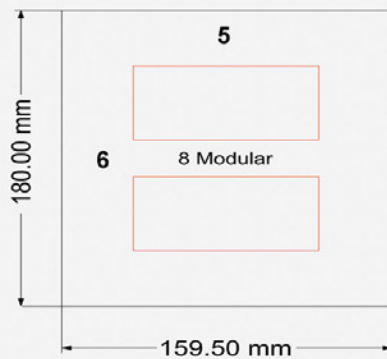
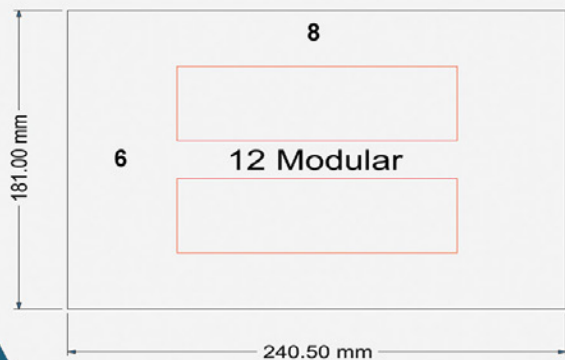
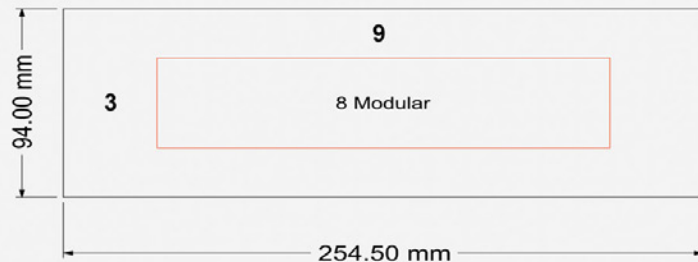
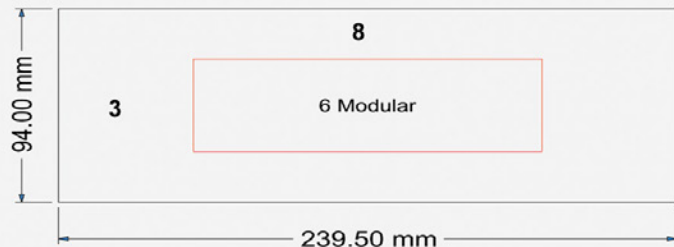
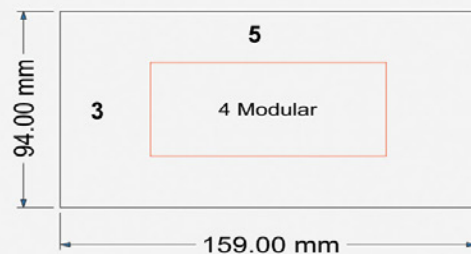
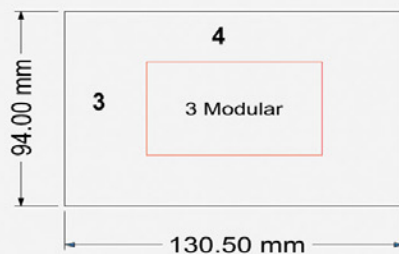
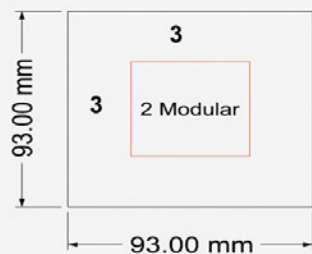
RJ-45 + RJ-11 Socket

Model No- OW-SP06



RJ-45, RJ-11 and TV Socket

Modular Dimensions :

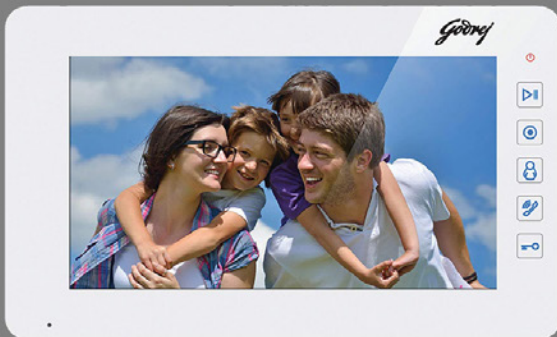


Godrej Seethru Pro Video Door Phone

SPECIFICATION:

Model No- OW-VDP300A

- WIFI ENABLED
- MOTION DETECTION
- HIGH RESOLUTION 7" INDOOR DISPLAY UNIT
- HIGH RESOLUTION PINHOLE CAMERA
- LED FOR NIGHT VISION
- ANGULAR WALL BRACKET
- METAL OUTDOOR UNIT
- MANUAL/ AUTO RECORDING VIA APP

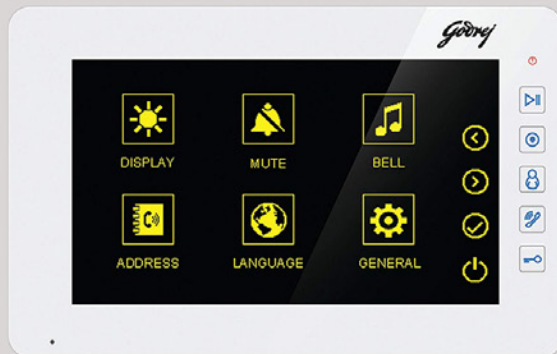


Godrej Video Door Phone

SPECIFICATION:

Model No- OW-VDP300B

- MOTION DETECTION
- HIGH RESOLUTION 7" INDOOR DISPLAY UNIT
- HIGH RESOLUTION PINHOLE CAMERA
- LED FOR NIGHT VISION
- ANGULAR WALL BRACKET
- METAL OUTDOOR UNIT
- MANUAL/ AUTO RECORDING VIA APP





WIFI SMART WIRELESS DOORBELL

SPECIFICATION:

Model No- OW-VDP300C

- : WIFI ENABLED
- : MOTION DETECTION
- : VIEWING ANGLE 166
- : 2-WAY AUDIO
- : LED FOR NIGHT VISION
- : TF CARD RECORD (32GB)
- : PHONE APP REMOTE CONTROL
- : PICTURE SNAPPING, VIDEO RECORDING



WIFI SMART WIRELESS DOORBELL

SPECIFICATION:

Model No- OW-VDP300D

- : WIFI ENABLED
- : MOTION DETECTION
- : VIEWING ANGLE 166
- : 2-WAY AUDIO
- : LED FOR NIGHT VISION
- : TF CARD RECORD (32GB)
- : PHONE APP REMOTE CONTROL
- : PICTURE SNAPPING, VIDEO RECORDING



Digital door lock PIN Code, RFID Card & Mechanical Key

SPECIFICATION: **Model No- OW-DIL200A**

Pin Codes, APPBluetooth APP, Mechanical Key,
Zinc alloy, Silver, Golden, 2.3 KG 33*24*12CM

- 1.Mechanical key: 2 pieces
- 2.Working temperature: - 25 ~ 60
- 3.Working voltage:DC 6V (4× AA batteries)
- 4.Low Battery Indicator : Voltage below 4.8V
- 5.Battery life: >3000 Times of Unlocking



Digital door lock Fingerprint, PIN Code, RFID Card, Mechanical Key & Bluetooth APP

SPECIFICATION: **Model No- OW-DIL200B**

Fingerprint, Pin Codes, RFID Card, APP Bluetooth,
Mechanical key, zinc alloy, Golden, Black, Gray,
Weight- 6KG

- 1.Door thickness: 40-120mm
- 2.Mortise Dimensions:6068
- 3.Working temperature: - 20 ~ 70
- 4.Working voltage:DC 6V (4× AA batteries)
- 5.Low Battery Indicator : Voltage below 4.8V
- 6.Battery life: >3000 Times of Unlocking
- 7.Capacity:Fingerprint 200PCS,PIN Codes 200PCS
- 8.IC Card frequency: 13.56MHz MF1 Card
- 9.Fingerprint Sensor: Biometrics



Digital door lock Fingerprint, PIN Code, RFID Card, Mechanical Key & Bluetooth APP

SPECIFICATION: Model No- OW-DIL200C

Pin Codes, APPBluetooth APP, Mechanical Key, Zinc alloy, Silver, Weigh- 3.0KG, 36*22*12 CM

- 1.Door thickness: 35-80mm
- 2.APP/EKEY/PIN Mechanical key: 2 pieces
- 3.Working temperature: - 20 ~ 70
- 4.Working voltage:6V (4× AA batteries)
- 5.Low Battery Indicator : Voltage below 4.8v



Digital door lock Fingerprint, PIN Code, RFID Card

SPECIFICATION: Model No- OW-DIL200D

Fingerprint, Pin Codes, RFID Card, zinc alloy, Golden, Black, Gray, Weight- 2.2 KG

- 1.Door thickness: 10-15mm
- 3.Working temperature: - 20 ~ 70
- 4.Working voltage:DC 6V (4× AA batteries)
- 5.Low Battery Indicator : Voltage below 4.8V
- 6.Battery life: >3000 Times of Unlocking
- 7.Capacity:Fingerprint 100PCS,PIN Codes 100PCS
- 8.IC Card frequency:13.56MHz MF1 Card Card



GPS Vehicle Tracker with Live Tracking

SPECIFICATION: Model No- OW-GPS25A

- : Live Tracking
- : Anti Theft Alarms
- : Lgnition Cut Off via Application
- : Over-Speed Alert
- : Location tracking Mobile App
- : Track your last 60 days history
- : Number of time engine on/off.



Fully Auto With Timer Setting Water Level Controller

SPECIFICATION: Model No- OW-WLI30B

- : Set the timer according Water Supply
- : Start the motor as per timer if there is the requirement of water in the tank
- : Pump auto off when the tank got full
- : work 24×7 with a negligible consumption
- : 16 different On/Off time can be scheduled in 24 hours
- : Accessories are Fitted in Powder Coated Cabine



GSM SECURITY SYSTEM

SPECIFICATION: **Model No- OW-GS32**

- : Allow up to 99 wireless defense zones and 8 wired zones.
- : SEIREN SOUND- 100 DB TO 120 DB.
- : MOBILE APP: Arm/disarm from anywhere
- : Supported GSM- GSM850/900/1800/1900MHz
- : Auto-Dialer- Function Call up to 6 Number.
- : Device have batteryback-up that last for 48hrs power-cut.



GSM SECURITY SYSTEM

SPECIFICATION: **Model No- OW-GS33**

- : Allow up to 99 wireless defense zones and 8 wired zones.
- : SEIREN SOUND- 100 DB TO 120 DB.
- : MOBILE APP: Arm/disarm from anywhere
- : Supported GSM- GSM850/900/1800/1900MHz
- : Auto-Dialer- Function Call up to 6 Number.
- : Device have batteryback-up that last for 48hrs power-cut.



WIFI AND GSM SECURITY SYSTEM

SPECIFICATION: Model No- OW-WGS34

- : 2.4GHz Wi-Fi, GSM and 2G GPRS
OPUSWIZ Security system adopts the latest technology that supports Wi-Fi Connection (Only 2.4GHz), GSM and 2G GPRS transmission.
- : **MOBILE APP:** Arm/disarm from anywhere
- : Supported GSM- GSM850/900/1800/1900MHz
- : Auto-Dialer- Function Call up to 6 Number



WIFI AND GSM SECURITY SYSTEM

SPECIFICATION: Model No- OW-WGS35

- : 2.4GHz Wi-Fi, GSM and 2G GPRS
OPUSWIZ Security system adopts the latest technology that supports Wi-Fi Connection (Only 2.4GHz), GSM and 2G GPRS transmission.
- : **MOBILE APP:** Arm/disarm from anywhere
- : Supported GSM- GSM850/900/1800/1900MHZ
- : Auto-Dialer- Function Call up to 6 Number



Wireless WIFI Controlled IP 65 Outdoor Waterproof Camera Bullet Camera

SPECIFICATION:

Model No- OW-IP65

Sensor Type 1/3" CMOS, Lens 4mm F2.0, IR High power LED with ICR, IR distance 15m, WDR Digital WDR, Video compression standard H.264, Bit rate 32Kbps~2Mbps, Max picture size 1080 x 1920, Frame Rate 1~25 per second, Image setting Support HD/SD; support mirror; Audio Two-way audio Storage Support SD card(Max 128G), NVR, Cloud storage Communication protocol HTTP,DHCP,DNS,RTSP,Wifi standard IEEE802.11b/g/n, Frequency 2.4 GHz ~ 2.4835 GHz, channel bandwidth Support 20/40MHz, Wifi security WPA-PSK/WPA2-PSK, Data security AES128 Intelligence Support motion detect Reset Support Working temperature 20 ~55, Power DC12V,1A,

HD/SD

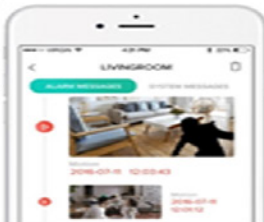


True and clear picture via your smartphone just like you are on the spot.



Who is at home?

Motion detection



Suitable For Multiple Scenes

Installed in different scenes, easy to monitor, Protect personal and property safety





Wireless WIFI Controlled Home Outdoor Security Camera Supports Alexa Echo and Google Home

SPECIFICATION:

Model No- OW-IP66

Sensor Type 1/3" CMOS, Lens 4mm F2.0, IR High power LED with ICR, IR distance 15m, WDR Digital WDR, Video compression standard H.264, Bit rate 32Kbps~2Mbps, Max picture size 1080 x 1920, Frame Rate 1~25 per second, Image setting Support HD/SD; support mirror; Audio Two-way audio Storage Support SD card(Max 128G), NVR, Cloud storage Communication protocol HTTP, DHCP, DNS, RTSP, Wifi standard IEEE802.11b/g/n, Frequency 2.4 GHz ~ 2.4835 GHz, channel bandwidth Support 20/40MHz, Image Frame Rate: 25fps Wifi security WPA-PSK/WPA2-PSK, Data security AES128 Intelligence Support motion detect Reset Support Working temperature 20 ~55, Power DC12V, 1A,

HD/SD



True and clear picture via your smartphone just like you are on the spot.



Who is at home?

Motion detection



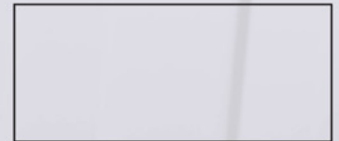
Suitable For Multiple Scenes

Installed in different scenes, easy to monitor, Protect personal and property safety





Distributor



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Web- <http://opuswiz.com>

OPOTRONICS SYSTEMS Pvt.Ltd