



## Installation Instructions

(For SD Devices, TSRW & TPRW)

### What is in the box?

Smart Device



Dupont Cable(SD)



Touch Cable(TSRW/TPRW)

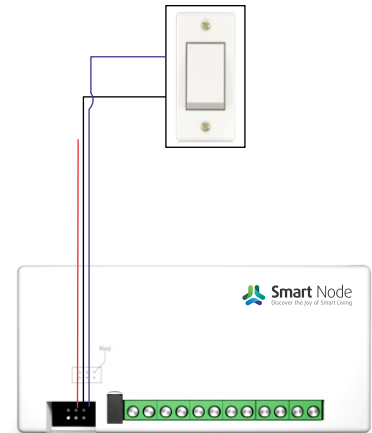


Point	Capacitive		Resistive		Inductive		DC Switching Capacity (Max)
	Watt	Quantity	Watt	Quantity	Watt	Quantity	
<b>Fx/Dx</b> Fan Dimmer	0.1W < & < 25W	< =4	100W	1	100VA	1	-
	25W < & < 100W	1					
<b>Normal Load</b> (Lx)	0.1W < & < 25W	< =3	2200W	1	1000VA	1	24V/10A
	25W < & < 100W	1					
<b>Heavy Load</b> (HL)	0.1W < & < 25W	< =4	3520W	1	2200VA	1	24V/16A
	25W < & < 100W	1					
<b>Heavy Dimmer</b> (HD)	0.1W < & < 50W	10	500W	1	500VA	1	-
	50W < & < 100W	5					
<b>Types of respective loads</b>	Led drivers, TV, Set-top box, Phone charger, Computer, SMPS.		Incandescent lamp, Iron, Hair dryer.		Ceiling fan, Motor, Fluorescent tube light, Blender, Mixer		CCTV, Battery, EM Lock

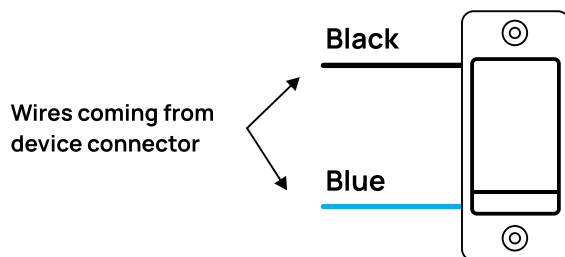
(P = Phase, N = Neutral, P1, P2, P3 = Auxiliary phase)

## To start configuration mode in SD models

Wire Colour	Switch No	10 Node	8 Node	6 Node	4 Node	2 Node
Black		Common	Common	Common	Common	Common
Blue	1	F1	F/L0	F1	F/L1/D1	L1/D1
White	2	L1	D1/L4	D	D/L2/D2	L2/D2
Green	3	L2	D2/L5	L1	L1/L3/D3	-
Brown	4	L3	D3/L6	L2	HL/L4/D4	-
Purple	5	L4	L1	F2	-	-
Orange	6	L5	L2	L3	-	-
Grey	7	L6	L3	-	-	-
Yellow	8	HL	HL	-	-	-
Yellow/Black	9	F2	-	-	-	-
Pink	10	L7	-	-	-	-



## To start the configuration mode in SD models



- The switch connected with black and blue wire is used to start the configuration mode.
- Press the switch 15 times within 6 sec to start configuration mode.

## To start the configuration mode in TSRW and TPRW models

To start the configuration mode in Lighting automation

<https://youtu.be/B1FenRfHGRY>

To add a Lighting automation to the Smart Node mobile application

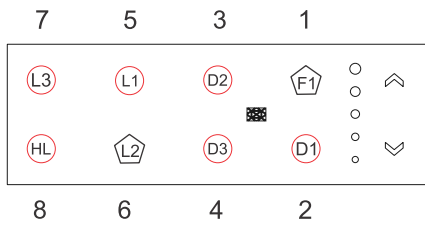
<https://youtu.be/zxMrxI9Q7aM>

### NOTES:

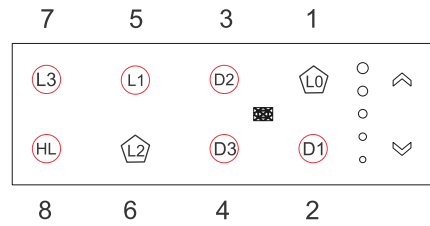
- To enter “configuration mode”, use switch number 1.  
Press the first switch 15 times within 6 seconds

# Load and two way indicator

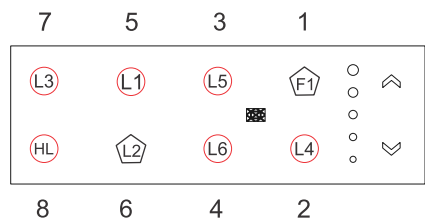
## 8FDNH



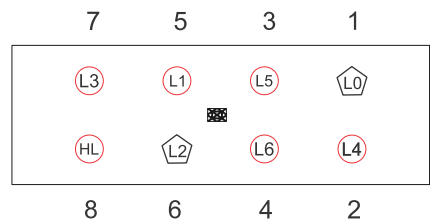
## 8XDNH



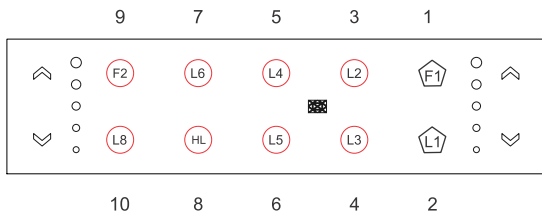
## 8FXNH



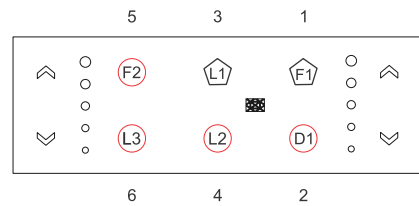
## 8XXNH



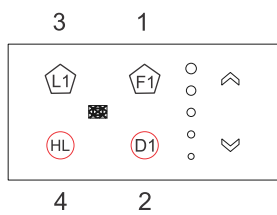
## 10FXNH



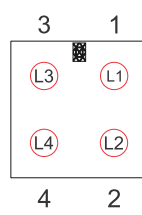
## 6FDNX



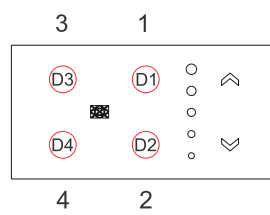
## 4FDNH



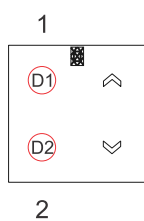
## 4XXNX



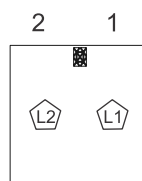
## 4XDXX



## 2XDXX



## 2XXNX



## 2XXXH

