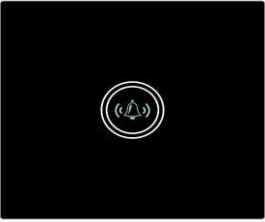
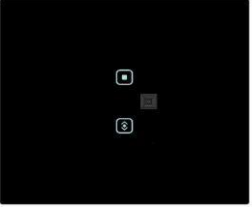
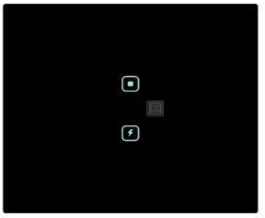
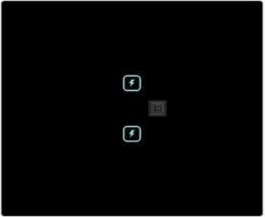
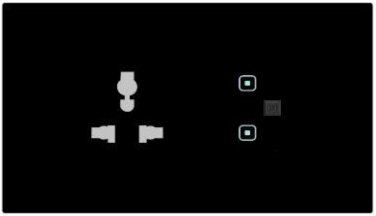
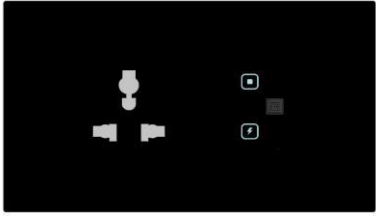
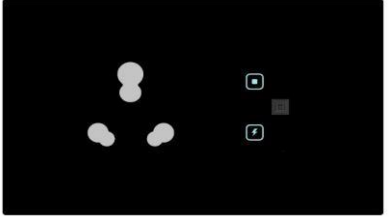
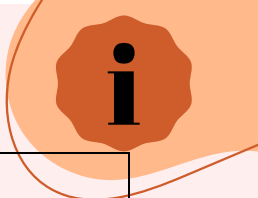
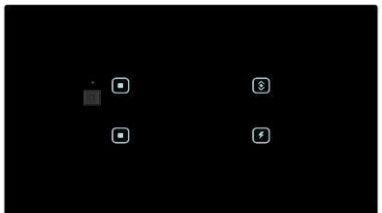
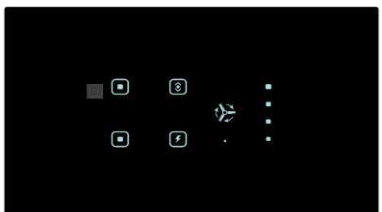
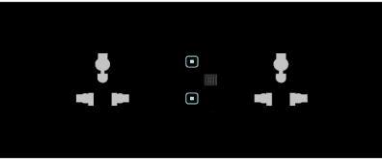
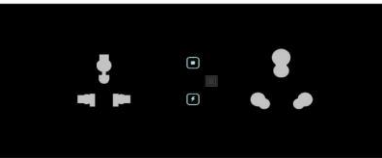
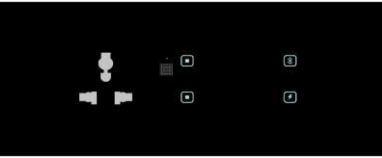
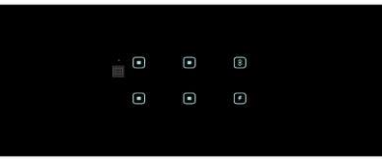
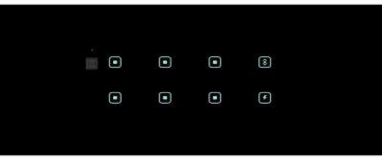






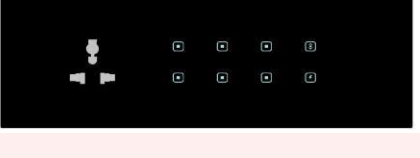
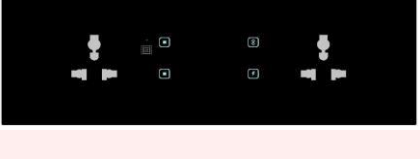
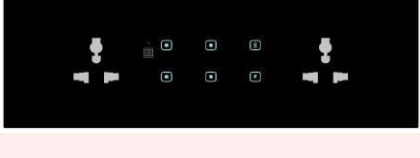
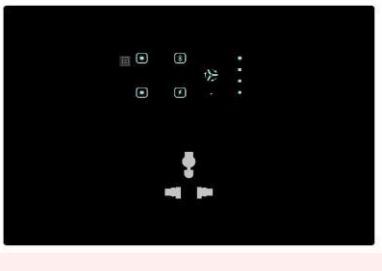
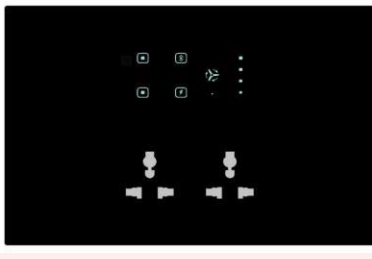
# Touch Panels Products List

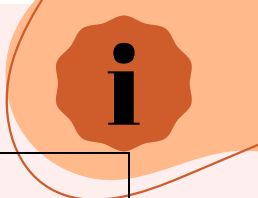
No.	Photo	Item Description	Modular Size	Unit Price
1		Touch Door Bell	2	1) Operating Voltage : 230 V AC. 2) Technology : Cap Sense 1 Million Touch capacity. 3) Load : 6 AMP Load Max current per load 4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH 5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting 6) 16AMP for Air conditioner, water geysers
2		Touch 2 Switch (1-2way)	2	1) Operating Voltage : 230 V AC. 2) Technology : Cap Sense 1 Million Touch capacity. 3) Load : 6 AMP Load Max current per load 4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH 5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting 6) 16AMP for Air conditioner, water geysers
3		Touch 2 Switch (1-16A)	2	1) Operating Voltage : 230 V AC. 2) Technology : Cap Sense 1 Million Touch capacity. 3) Load : 6 AMP Load Max current per load 4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH 5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting 6) 16AMP for Air conditioner, water geysers
4		Touch 2 switch (2-16A)	2	1) Operating Voltage : 230 V AC. 2) Technology : Cap Sense 1 Million Touch capacity. 3) Load : 6 AMP Load Max current per load 4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH 5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting 6) 16AMP for Air conditioner, water geysers
5		Touch 2 witch 1 Socket	4	1) Operating Voltage : 230 V AC. 2) Technology : Cap Sense 1 Million Touch capacity. 3) Load : 6 AMP Load Max current per load 4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH 5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting 6) 16AMP for Air conditioner, water geysers
6		Touch 2 Switch (1-16A) 1 socket	4	1) Operating Voltage : 230 V AC. 2) Technology : Cap Sense 1 Million Touch capacity. 3) Load : 6 AMP Load Max current per load 4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH 5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting 6) 16AMP for Air conditioner, water geysers
7		Touch 2 witch(1-16A) 1 Socket (16A socket)	4	1) Operating Voltage : 230 V AC. 2) Technology : Cap Sense 1 Million Touch capacity. 3) Load : 6 AMP Load Max current per load 4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH 5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting 6) 16AMP for Air conditioner, water geysers

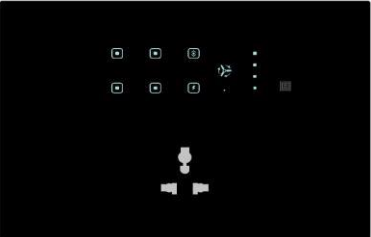
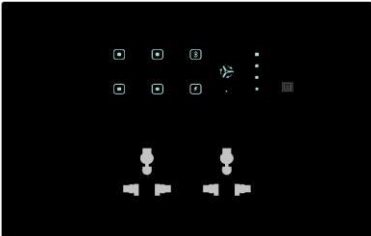
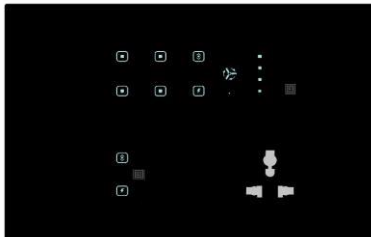
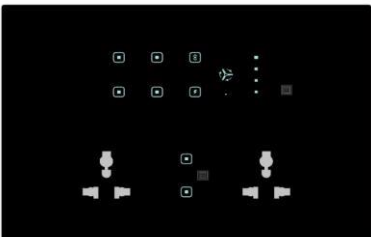
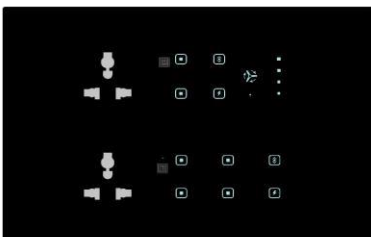
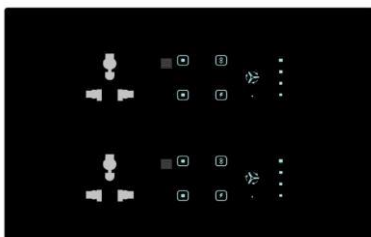
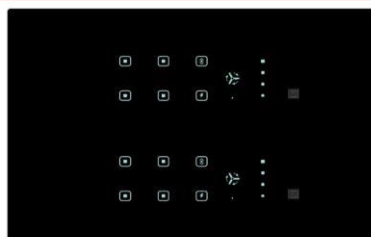


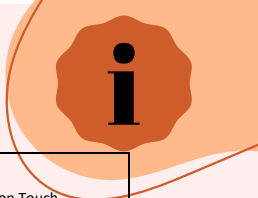
8		Touch 4 Switch	4	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
9		Touch 4 Switch 1 Fan regulator	4	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
10		Touch 2 Switch 2 Socket	6	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
11		Touch 2 Switch (1-16A) 2 Socket (1-16A socket)	6	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
12		Touch 4 Switch 1 Socket	6	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
13		Touch 6 switch	6	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
14		Touch 8 switch	6	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
15		Touch 6 switch 1 Socket	6	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>

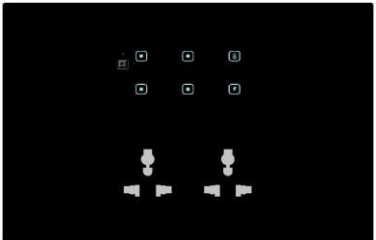
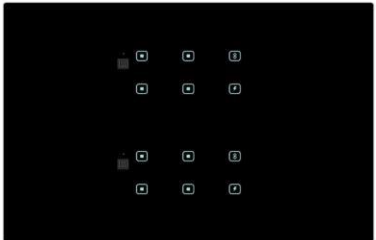
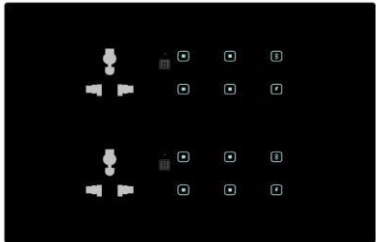
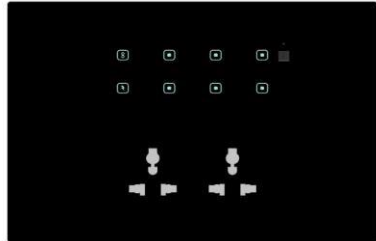
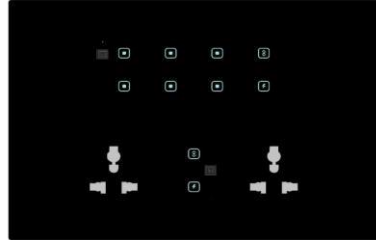
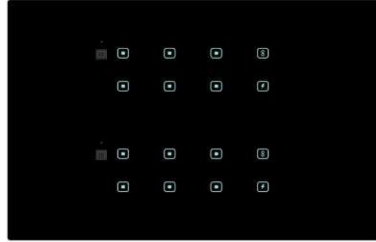


16		Touch 4 Switch & 1 Fan 1 Socket	6	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
17		Touch 6 switch 1 Fan	8	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
18		Touch 6 switch 1 Fan 1 Socket	8	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
19		Touch 8 switch 1 Socket	8	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
20		Touch 4 Switch 2 Socket	8	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
21		Touch 6 switch 2 Socket	8	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
22		Touch 4 Switch & 1 Fan 1 Socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
23		Touch 4 Switch & 1 Fan 2 Socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>



24		Touch 6 switch 1 Fan 1 Socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
25		Touch 6 switch 1 Fan 2 Socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
26		Touch 8 switch 1 Fan 2 Socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
27		Touch 8 switch 1 Fan 2 Socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
28		Touch 10 switch 1 Fan 2 Socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
29		Touch 8 switch 2 Fan 2 Socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
30		Touch 12 switch 2 Fan	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>



31		Touch 6 switch 2 Socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
32		Touch 12 switch	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
33		Touch 12 switch 2 socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
34		Touch 8 switch 2 Socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
35		Touch 10 switch 2 socket	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>
36		Touch 16 switch	12	<ol style="list-style-type: none"> <li>1) Operating Voltage : 230 V AC.</li> <li>2) Technology : Cap Sense 1 Million Touch capacity.</li> <li>3) Load : 6 AMP Load Max current per load</li> <li>4) Opreting environment : Temperature : 0 to 45 C Ambine, Humidity : 5% to 90% RH</li> <li>5) Load Type : CFL,LED Light, Tube Light, Resistive Load, Wired incandescent Lighting</li> <li>6) 16AMP for Air conditioner, water geysers</li> </ol>

