

DIGITAL DREAMS

LIVING SIMPLIFIED



Intelligent Switches for Smarter Homes








Home automation begins here

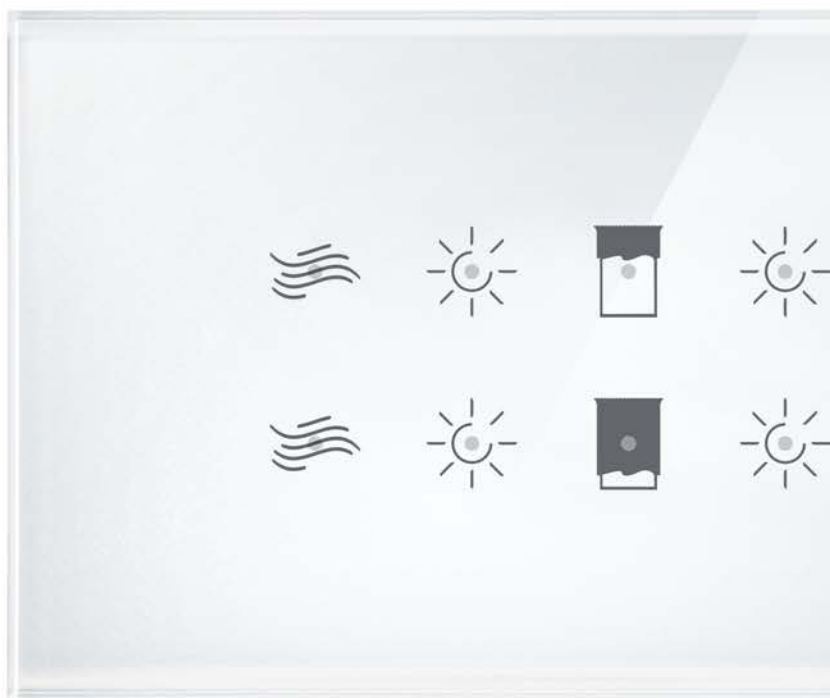
Imagine you are in a room and all the electrical device comforts are at your fingertips. Where you need not budge from your comfortable station and control the lights, fans, curtains, blinds and all the gadgets in the room. Be it the switching them on, the intensity-control of all the myriad functions, or the switching-off of every electrical unit in one go. Now stop imagining. Because all of this is now a reality called Digital Dreams. Brought to you by NCC.



So what exactly are these Digital Dreams?

In simple terms, they are touch-sensitive Control Pads. Or, in other words, Intelligent Switches. That means the most basic models are the modern substitute for conventional switches and switchboards. Moreover, they are always at an easy reach even in the dark, thanks to a soft lit-up display. In addition, they come in sleek and stylish designs that can take the luxury quotient of your home a notch higher.

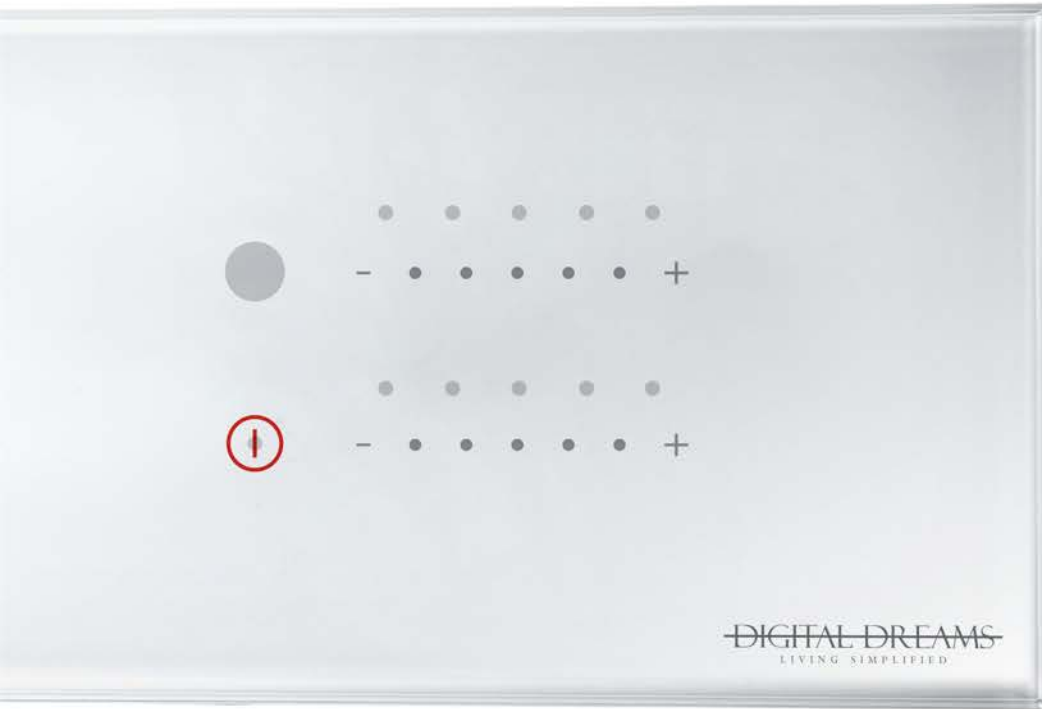
-  Fan control - Capacitive Dimming
-  Light Control
-  Curtain / Shutter / Blinds open close
-  Master on / off
-  Fan speed control



SCALE 1:1



2dot6



1dot5



1dot3



Convenience that is future-ready

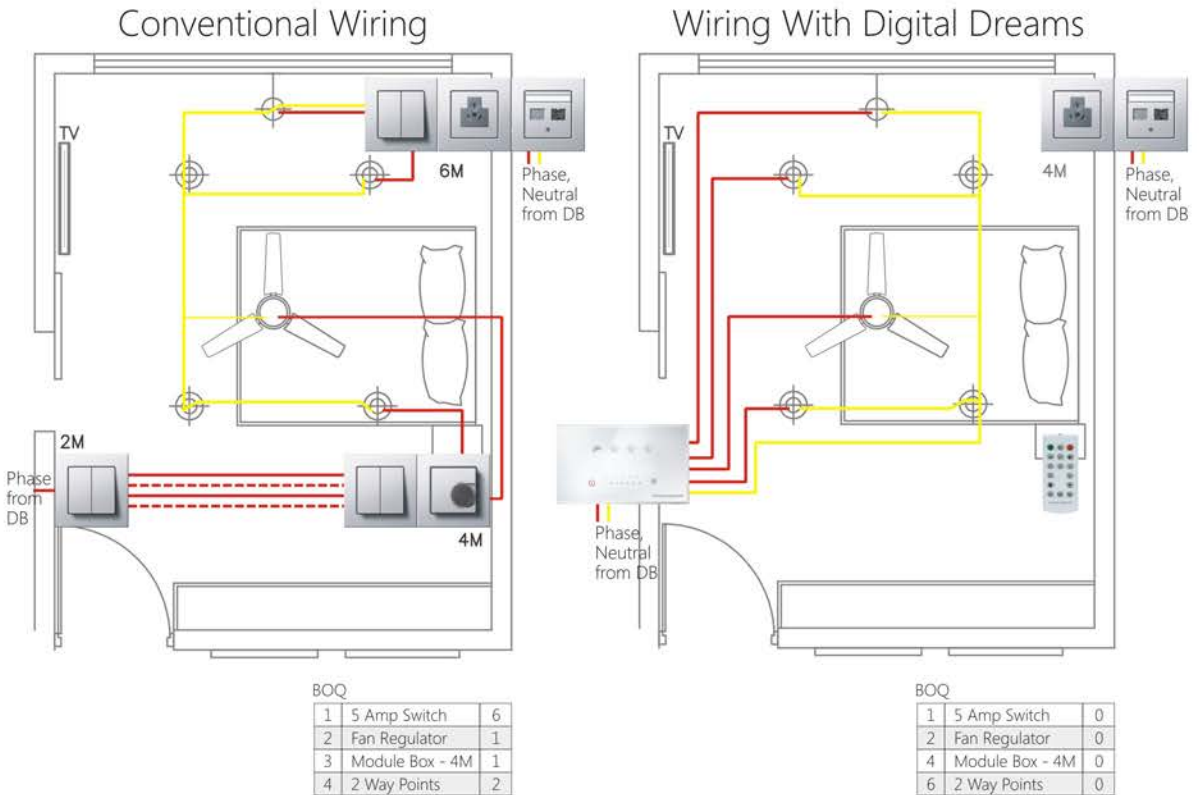
Effortless control and convenience. That's what the products from Digital Dreams offer you. For every electrical appliance that you can operate and control, you can do so even if you are a long way away from home. Refer to the customisation section that follows, to know more.



Touch switch - expansion

Not the classier alternative; the only alternative

Electrical wiring and switchboard units are decisions considered at the outset of any residential real estate project. And if they are, you (or your customers) get to enjoy Home Automation forever, while hardly making a dent in the pockets. No wonder, smart customers are increasingly demanding their dream homes go "Digital".



DD Benefits



Apartment ready for home automation



Convenience - touch, infra red, wireless control



Mood lighting & integrated curtain control



Modular - start with basic & add over time



Luxury at an affordable cost



Your house, now at your beck and call

Digital Dreams' range of products will make your home a smart home. It places the world of connected things (lighting/drapes/AV) at your fingertips. Easily control the everyday world and make it more intelligent, convenient, secure, safe, efficient, and fun. From control to convenience, office to living room, from your tv screen to the projector screen, you can control more, save more and simplify more effortlessly.



About us

NCC Telecom Pvt. Ltd. is an entrepreneurial technology company headquartered in Mumbai City. We work on interesting products with smart people, and treat everyone like royalty. Our key products are DigitalDreams - Home / Lighting Automation, Video Apartment & Intercom system with 4 zone security and all of which are designed & developed indigenously. Our focus on open systems, industry standards, and product innovation has kept us in the forefront of technical and market advancements in the control and automation industry; making us one of the leading manufacturers in INDIA. We value our customers and work hard to maintain the highest level of service to our customers.

Proud owners



Digital Dreams support

All our products are easy to install. So much so that your friendly neighborhood electrician can do it. The same can be said about the rarest of servicing requirements, should they arise. And if at all it were to extend beyond the electrician's breadth of expertise, we'd readily be at your service at ncc.co.in/support.

Simple to install

Install on Indian standard flush mount boxes.



Design your system

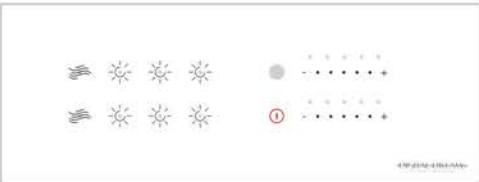
1dot3







1dot5



2dot6



Model Number	1dot3	1dot5	2dot6	
Power Requirements	230VAC, 50/60 Hz			
Line Feeds (Circuits)	4	6	8	
Power Consumption	0.3W	0.5W	0.7W	
Max Supported Load Types (Incandecent, PL, TL, CFL, Curtain Motor, LED)	FAN	1	1	2
	ON/OFF	3	5	7
	PHASE DIM	-	2	2
	CURTAIN	-	1	1
Control Communications / Interface	   			

Module Ratings

Capacitive Channel Max	Upto 120W - 4 steps
Phase Dimm Channel Max	2A Inductive
Relay Channel Max	5A Resistive

Connectors

Screw Terminal (Channels, Phase 1, Phase 2,	4C 1P 1N 1E	5C 2P 1N 1E	8C 2P 1N 1E
RS485 / Network Bus	-	1	1

Environmental

Operational Temperature	0-40 °C
Humidity	0% - 95% Non-Condensing
Storage	-20 °C - 70 °C

Dimensions

HxWxD - Product	155x93x53mm	246x93x55mm	246x93x55mm
Module Box Size - Concealed	4	8	8
Package Size	200x125x95mm	290x135x100mm	290x135x100mm
Shipping Weight	620gms	980gms	1050gms

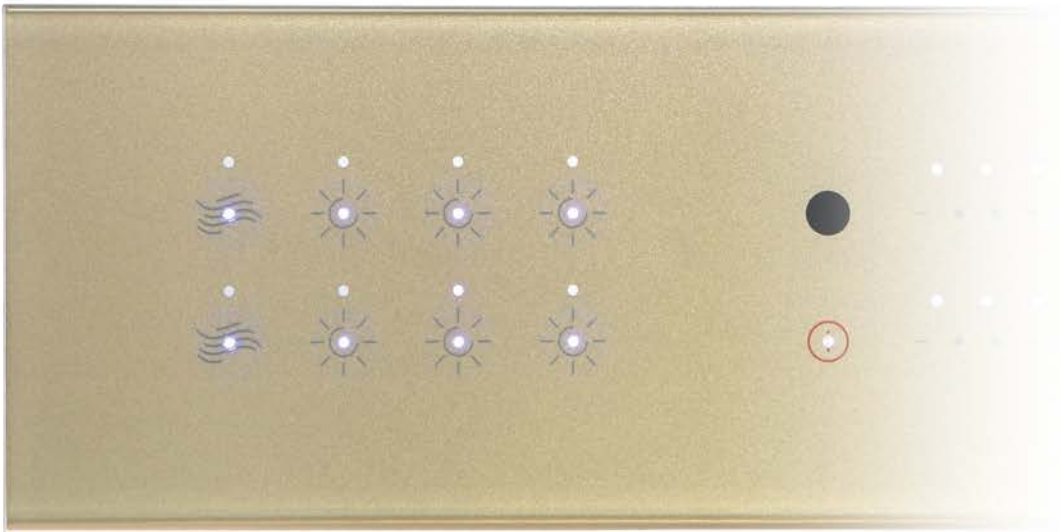
Functional

Touch Buttons / Surfaces	6	8	11
Single short pressure for On-Off		Y	
Slider Touch Fan Dimming		Y	
Backlit Status LED		Y	
Dark Room LED		Y	
Toughened Glass		Y	

Glass Finish / Color Variants
 White, Steel Grey, Champagne Gold
 Ivory, Silver, Aqua Green





*ON REQUEST



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