

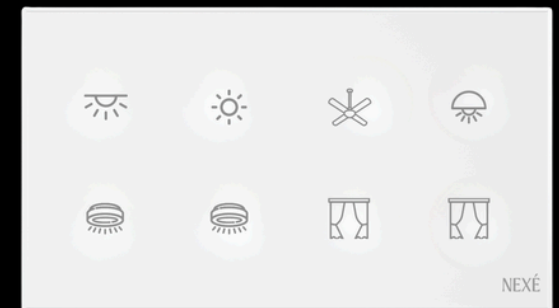
Apple Home . Alexa . Google Home
Samsung Smart things

NEXÉ

CORE

Touch. Control. Connected.

NEXÉ Core S · Core M · Core L



All-in-One Smart Control Panel
With Energy Monitoring

One Interface. Multiple Systems. Zero Complexity.

NEXÉ Core is an all-in-one smart control panel that integrates lighting, dimming, shades, fan, and appliance control into a single intelligent interface — with native Matter connectivity and the NEXÉ App for advanced automation and energy insights.

Designed for premium residential and commercial environments, eliminating the need for separate modules while delivering a clean, high-end finish. Product is designed and developed in house. Manufactured in Bangalore, India

Elegant Design

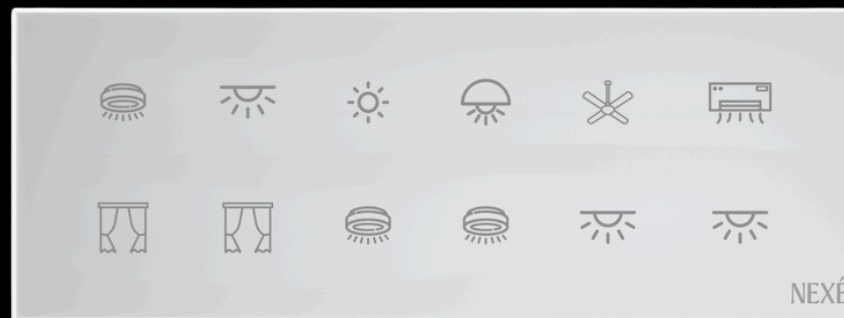
Ultra-flat tempered glass in White, Black, or Grey.
Invisible touch zones with haptic feedback.

Integrated Power Control

Built-in high-inrush relays and phase-cut dimming
for direct load control — no extra modules.

Matter + NEXÉ App

Native Matter 1.5 for Apple Home, Alexa, Google Home
and Samsung Smart Things. No bridge or gateway required.





The Core Range

Three sizes. One ecosystem.



Core S

2-Module · 4 Touch Zones

Compact panel for single-zone control. Bedrooms, studies, and minimal spaces.

86 × 86 × 35 mm

CORE-S-W / CORE-S-B



Core M

4-Module · 8 Touch Zones

The benchmark model. Living rooms, dining areas, hotel rooms — any premium space.

86 × 146 × 35 mm

CORE-M-W / CORE-M-B



Core L

8-Module · 12 Touch Zones

Large-format panel for open plan living, boardrooms, and feature walls.

86 × 220 × 35 mm

CORE-L-W / CORE-L-B

Matter 1.5

NEXÉ App

Energy Monitoring

Local Control

True Retrofit

RGB Backlight



Why NEXÉ Core?

Every feature of NEXÉ Core is designed to reduce complexity, increase reliability, and deliver a premium experience.

WHY NEXÉ CORE

Built Different. Built for India.

Every feature of NEXÉ Core is engineered to outlast the competition — designed in-house to handle real Indian conditions, real loads, and real homes. Not a rebranded import.

- DESIGNED & MANUFACTURED IN BANGALORE, INDIA

Why It Won't Burn

The panels that failed in your customers' homes had undersized relays and no surge protection. NEXÉ Core is built to a different standard — every component specified for Indian grid conditions.

>=80A

PEAK INRUSH RELAY

Handles LED driver surges. This is what cheap panels skip.

4kV

SURGE PROTECTION

Grid spikes won't damage the panel or loads.

FR-ABS

FIRE RETARDANT HOUSING

Won't propagate flame.

FULL FEATURE SET

<p>E</p> <p>ENERGY MONITORING Live voltage, current, watts & kWh per zone. Knowwh't's consuming power in real time via NEXE App. First in class for smart panels.</p> <table border="1"> <tr> <td>Living Room Lights</td> <td>42 W</td> </tr> <tr> <td>Master Bedroom Fan</td> <td>68 W</td> </tr> <tr> <td>Today's Usage</td> <td>3.2</td> </tr> <tr> <td>Est. Monthly Bill</td> <td>kWh</td> </tr> <tr> <td></td> <td>890</td> </tr> </table>	Living Room Lights	42 W	Master Bedroom Fan	68 W	Today's Usage	3.2	Est. Monthly Bill	kWh		890	<p>A</p> <p>APPLE HOME, ALEXA, GOOGLE & Samsung Smart Things</p> <ul style="list-style-type: none"> Native Matter 1.5 — the universal smart home standard. No hub. No gateway. No extra cost. Works with all major platforms. 	<p>R</p> <p>TRUE RETROFIT</p> <ul style="list-style-type: none"> No new wiring. No chipping walls. No communication cables. Fits standard India & EU backboxes.
Living Room Lights	42 W											
Master Bedroom Fan	68 W											
Today's Usage	3.2											
Est. Monthly Bill	kWh											
	890											
<p>C</p> <p>ALL-IN-ONE CONTROL</p> <ul style="list-style-type: none"> One panel replaces multiple conventional switches. Lighting, dimming, fans, curtains & appliances — one surface. 	<p>L</p> <p>LOCAL PROCESSING</p> <ul style="list-style-type: none"> All automations run on-device. No internet required. No latency. No cloud outages. Your home stays in your control. 	<p>D</p> <p>PHASE-CUT DIMMING</p> <ul style="list-style-type: none"> Leading & trailing edge dimming. 5W to 300W range. Smooth, flicker-free across LEDs. Hum-free fan speed regulation. 										
<p>I</p> <p>CUSTOMISABLE INTERFACE</p> <ul style="list-style-type: none"> Personalise icons, labels & layout. RGB LED per button. Set colour by zone or mode. Custom laser-engraved icons available. 	<p>S</p> <p>AMBIENT LIGHT SENSOR</p> <ul style="list-style-type: none"> Auto brightness adjustment. Day and night mode switching. Never too bright at 2am, never too dim in afternoon sun. 	<p>K</p> <p>CHILD LOCK</p> <ul style="list-style-type: none"> Configurable lock modes. Lock individual buttons or entire panel. Ideal for hospitality & offices. 										

Why NEXÉ Core?

Every feature of NEXÉ Core is designed to reduce complexity, increase reliability, and deliver a premium experience.

Native Matter 1.5

Works directly with Apple Home, Google Home, Amazon Alexa, and Samsung Smart things. No bridge or gateway required.

NEXÉ App Control

Advanced automation, remote control, energy monitoring, and scheduling via the NEXÉ App.

Local Processing

All automations run locally — no cloud required, no latency, no outages.

High-Inrush Relays

Built for India. Handles heavy loads and high-inrush LED drivers and capacitive lighting reliably.

Energy Monitoring

First in class for control panels. Track voltage, current, power, and energy in real time.

True Retrofit

No special wiring. No communication cables. No chipping. Fits directly into standard India and EU boxes.

All-in-One Control

Control lighting, dimming, fans, curtains, and appliances from a single flush panel.

Customisable Interface

Personalise icons, labels, and layout. RGB LED backlighting per button for status and aesthetics.

Child Lock

Prevents accidental or unauthorised operation with configurable lock modes.

Ambient Light Sensor

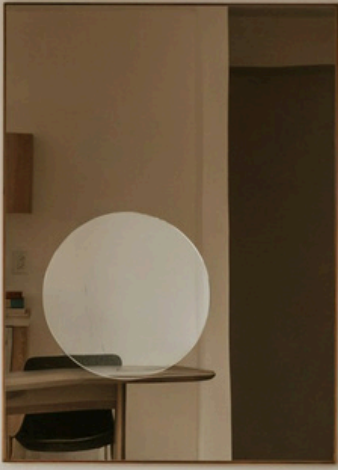
Automatically adjusts display brightness for day and night environments.

Premium Design Options

Choose glass finishes: White, Black, or Grey. Custom engraved icons for a bespoke look.

4kV Surge Protection

CE & RoHS certified. FR-grade ABS housing. Built and tested for reliable long-term use.



NEXÉ Core S

Minimal Footprint. Maximum Control.

2-Module

4 Capacitive Touch Zones

Matter 1.5

NEXÉ App

NEXÉ Core S is the compact 2-module panel — designed for single-zone control in bedrooms, studies, bathrooms, and anywhere a minimal footprint matters. Same precision glass, same high-inrush relay electronics, same Matter and NEXÉ App connectivity as the larger models. Simply smaller.

4 Touch Zones 2 × 2 layout.

Built-In Relay Outputs.
High-inrush relay channels.

Matter & NEXÉ App
Native Matter

Fits 2-Gang Backbox. Compact
form fits standard India and EU

Energy Monitoring Voltage,
current, watts, and kWh.

Premium Finish. Tempered
glass in White, Black, or Grey.

SKU Reference

CORE-S-W (Core S · Matte White)

CORE-S-B (Core S · Gloss Black)

CORE-S-G (Core S · Colours-on request)

NEXÉ Core S





NEXÉ Core M

The Standard. Reimagined.

4-Module 8 Capacitive Touch Zones Matter 1.5 NEXÉ App

NEXÉ Core M is the benchmark model — an 8-button landscape panel that replaces multiple conventional switches in a single, elegant unit. The most versatile size in the Core range, suited to living rooms, dining spaces, hotel rooms, and any environment that demands full zone control with a premium finish.

8 Touch Zones 4 × 2 layout.

High-Inrush Relays ≥ 16 A resistive · ≥ 80 A peak inrush.

Phase-Cut Dimmer
Leading/trailing edge dimming.

Fan & Curtain Control
4–5 speed fan regulation, bi-directional

Energy Monitoring Real-time energy consumption.

Matter + NEXÉ App
Native Matter 1.

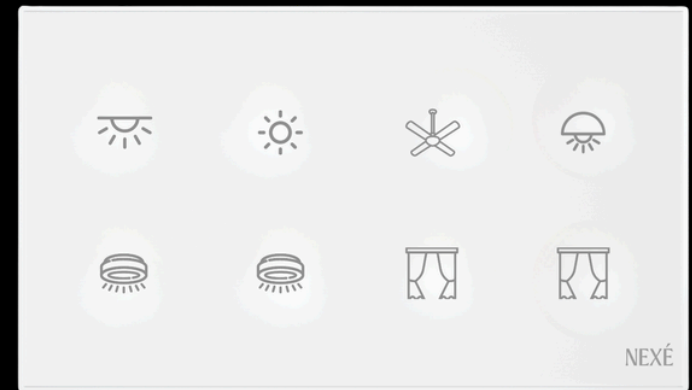
SKU Reference

CORE-M-W (Core M · Matte White)

CORE-M-B (Core M · Gloss Black)

CORE-M-G (Core M · Colours-on request)

NEXÉ Core M





NEXÉ Core L

Command Every Zone. From a Single Panel.

8-Module 12 Capacitive Touch Zones Matter 1.5 NEXÉ App

NEXÉ Core L is the large-format panel — 12 touch zones across a wide landscape glass surface. Designed for open-plan living areas, hotel lobbies, boardrooms, and feature walls where a single panel needs to command multiple zones, floors, or systems simultaneously. Everything Core M offers, scaled to larger spaces.

12 Touch Zones

6 × 2 layout.

Multi-Zone Automation

Control lighting, climate, shades, across different areas.

Matter + NEXÉ App

Apple, Google Home and Alexa.

Full Built-In Actuation

High-inrush relays, phase-cut dimmer

Energy Metering

Detailed consumption reports per zone for better energy management.

Premium Finish

Wide landscape tempered glass.

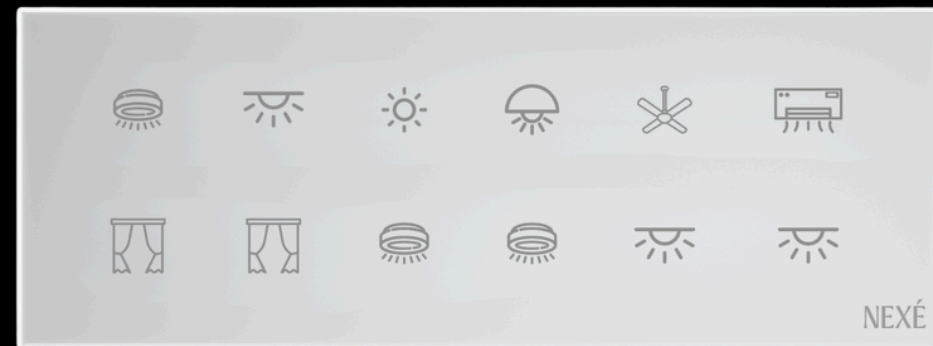
SKU Reference

CORE-L-W (Core L · Matte White)

CORE-L-B (Core L · Matte Black)

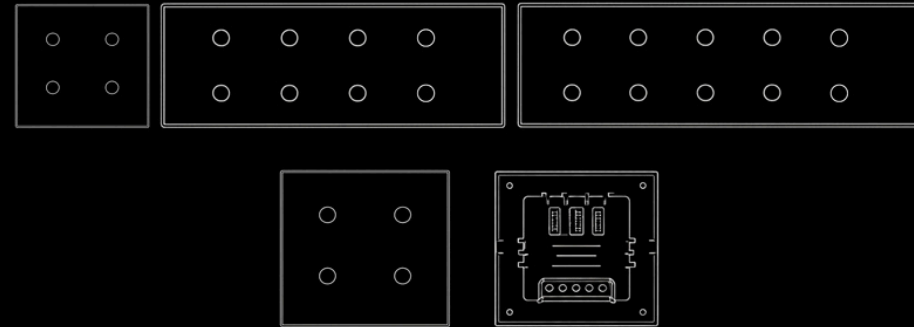
CORE-L-G (Core L · Colours-on request)

NEXÉ Core L





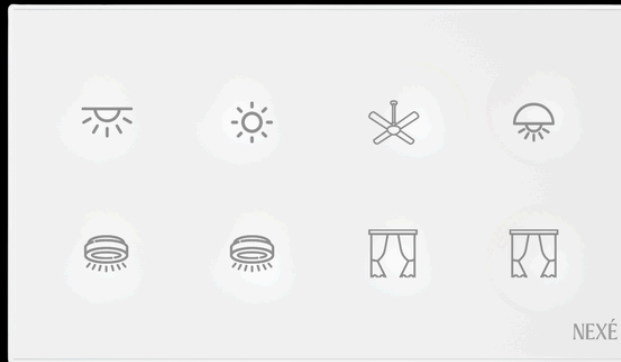
TECHNICAL SPECIFICATIONS



Parameter	Specification
Power Input	110–240 V AC · 50/60 Hz
Relay Outputs	Electromechanical · High-Inrush · 10A/16 A resistive
Relay Load Types	LED drivers, power supplies, mixed resistive/inductive loads
Dimmer Outputs	Phase-cut (Leading / Trailing Edge) · 5 W – 300 W
Fan Control	Hum-free control · 4–5 speed steps · AC ceiling fans
Curtain Control	Bidirectional motor drive · Hardware + firmware interlock
Energy Monitoring	Voltage (V), Current (A), Active Power (W), Energy (kWh)
Connectivity	Wi-Fi 2.4 GHz · Matter over Wi-Fi · NEXÉ App

Parameter	Specification
Touch Interface	Capacitive glass · RGB LED per button · Customisable icons
Ambient Sensor	Auto brightness · Day/Night mode switching
Safety	4kV Surge protection · FR-grade ABS · Child lock
Finish	Matte White · Gloss Black · (Other colours on request)
Certifications	CE, RoHS (Matter certification in progress)
Dimensions — S	86 × 86 × 35 mm · Fits India 2-gang backbox
Dimensions — M	86 × 146 × 35 mm · Fits India 4-gang backbox
Dimensions — L	86 × 220 × 35 mm · Fits India 6/8- gang backbox

ENGRAVING



NEXÉ

Touch. Control. Connected.

NEXÉ Core — All-in-One Smart Control Panel

Built-In Relays · Dimming · Matter 1.5 · Energy Monitoring

NEXÉ Designed & Developed In-House