Nice

DoubleDimmer-Control

COMFORT
SAVINGS
CONTROL

Main features and benefits:

- Independent dimming of two separate channels
- Independent power metering of two separate channels
- Certified for LED lighting – 2x70W
- Zero-Cross Technology
- Can work as a double and single dimmer (output merge)
- Can also be used as an ON/OFF switch
- 9 port spring terminal including 3 Neutrals for easier installation
- Z-Wave 800 for better range, stability and Energy Efficiency
- Z-Wave signal repeater

Possible applications:

- All dimmable LED light source up to 70W / channel (or 1 channel 140W)
- All LED ligh sources up to 70W / channel (or 1 channel 140W)
- 12–24 V LED or halogens with dimmable electronic transformers
- Dimmable LED drivers (for example, in LED strips)

Launch date: 09/25

Also available for Lighting:

- SingleSwitch-Control
- RGBW-Control
- Dimmer-Control



DoubleDimmer-Control

Nice

Plug-Control2

CONTROL
SAVINGS
COMFORT

Main features and benefits:

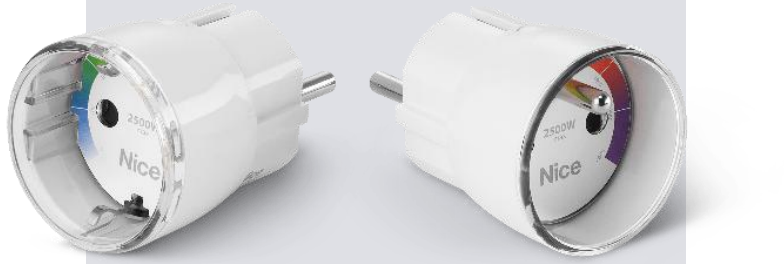
- Direct and remote control over any connected appliance
- Updated Z-Wave 800 chipset with better range, stability and speed
- Improved maximum load to 12A (2750W)
- Maintained design and size
- Added support for plug-in microinverters – Plug-Control2 reads the production of energy

Launch Date:

- June 2026

Possible applications:

- Basically any plug-in appliance up to 12A – lights, lamps, toasters, electric kettles, TVs, speakers, battery chargers.
- Remotely control or plan the desired behaviour of the connected devices – turn on/off accordingly to hour, period, Energy usage and more
- Connect your microinverter and create automations in the system based on the Energy production



Plug-Control2

PHASE OUT (From April)		PHASE IN (From June)	
301622930301	Plug-Control2 E 868,4 MHz	301622930301	PLUG CONTROL2 E
301623030301	Plug-Control2 F 868.4 MHz	301623030301	PLUG CONTROL 2 F
		301623230201	PLUG CONTROL G

Nice

Load Control

CONTROL
SAVINGS

Main features and benefits:

- Direct and remote control over any connected appliance
- Updated Z-Wave 800 chipset with better range, stability and speed
- Improved maximum load to 16A (3680W)
- Design and casing same as the BiDi-Switch
- Added thermostat functionality

Possible applications:

- Connecting and controlling high load appliances ex. pumps, tumble dryers, heaters of various sorts, air fryers, refrigerators, cookers, small Ovens etc.
- Managing with efficency the Energy flow in-house with the Yubii Energy Panel
- Utilizing the thermostat function to use the device as a screenless in-wall thermostat (additional wired NTC sensor required)

Launch Date:

- 3wk Sept 2026



HighLoad-Control

Nice

4” – 8” Panels

CONTROL

Main features and benefits:

- Unified interface for lighting, blinds, climate, security, scenes and intercom
- Local network integration with Yubii Hub
- compact 4″ panels for individual rooms and 8″ panels for central control
- Reduces reliance on smartphones and provides permanent, room-based control

Possible applications:

- Apartments, houses and villas
- Hotel rooms and serviced apartments
- Offices, reception areas and meeting rooms
- Entrance halls, living rooms, bedrooms and other shared spaces

Launch Date: med Sept 2026



Nice Panels

Nice

Tedee Smart Locker

CONTROL
SECURITY

Main features and benefits:

- Fully Z-Wave and Yubii compliant
- S2 Access Control security including SmartStart suport
- Bridgeless solution benefiting from Z-Wave mesh capability
- Local lock/unlock, status, battery reporting, notifications and automations through the Z-Wave controller
- PIN access through keypad configurable from Yubii interface
- Compatible with typical EU cylinders

Possible applications:

- Local/offline smart-home installations
- Apartments, offices and managed buildings
- Automations based on lock state, failed PIN attempts, jamming or low battery
- Temporary or scheduled PIN access

Launch Date:

- Med Sept 2026



Tedee GO2 Z-Wave