



**IRIC Series** 

Glass panel with gold/silver frame



1*Output /max 10A	1-Gang switch	NSW102
1*Output/compatible with LV-bus systems	1-Gang switch	NSW101
Non-smart/Only touch switch	1-Gang switch	NSW102
2*Output /max 10A	2-Gang switch	NSW202
2*Output/compatible with LV-bus systems	2-Gang switch	NSW201
Non-smart/Only touch switch	2-Gang switch	NSW202
4*Output /max 10A	4-Gang switch	NSW402
4*Output/compatible with LV-bus systems	4-Gang switch	NSW401
Non-smart/Only touch switch	4-Gang switch	NSW402

3*Output /max 10A	Smart thermostat	NTH202 /NTH102
3*Output/compatible with LV-bus systems	Smart thermostat	NTH101
Non-smart/Only touch switch	Smart thermostat	NTH202
compatible with the various type	es of fan coils and heaters	;
3*Output /max 10A	Smart thermostat	NTH104
3*Output/compatible with LV-bus systems	Smart thermostat	NTH103
compatible with the various types of eva	porative cooling systems	i
3*Output /max 10A	Smart thermostat	NTH105
3*Output/compatible with LV-bus systems	Smart thermostat	NTH106
compatible with the vario	us types of HVAC systems	i

Curtain Switch

Rest Room Switch

Rest Room Switch

Curtain Switch NBC102



# Smart Thermostat



### Smart Curtain Switch



### Smart ResthRoom Switch



NLF205 NLF206

NBC101

NBC102

2\*Output /max 10A

2\*Output /max 10A

Non-smart/Only touch switch **Curtain Switch** 

Compatible with the various types of curtains

2\*Output/compatible with LV-bus systems

2\*Output/compatible with LV-bus systems

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#### **Aria Series**

Glass panel with aluminum frame and backlight indicators



1*Output /max 10A	1-Gang switch	NSW102
1*Output/compatible with LV-bus systems	1-Gang switch	NSW101
Non-smart/Only touch switch	1-Gang switch	NSW102
2*Output /max 10A	2-Gang switch	NSW202
2*Output/compatible with LV-bus systems	2-Gang switch	NSW201
Non-smart/Only touch switch	2-Gang switch	NSW202
4*Output /max 10A	4-Gang switch	NSW402
4*Output/compatible with LV-bus systems	4-Gang switch	NSW401
Non-smart/Only touch switch	4-Gang switch	NSW402



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3*Output/compatible with LV-bus systems	Smart thermostat	NTH106
compatible with the vario	us types of HVAC systems	

#### Smart Thermostat

ALFAN

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IIIIII

#### Smart Curtain Switch



#### Smart Rest Room Switch



 With separate inputs/outputs.
 Door Opener Switch

 2\*Output/compatible with LV-bus systems
 Door Opener Switch

2\*Output /max 10A

2\*Output/compatible with LV-bus systems

compatible with the various types of roller shutters

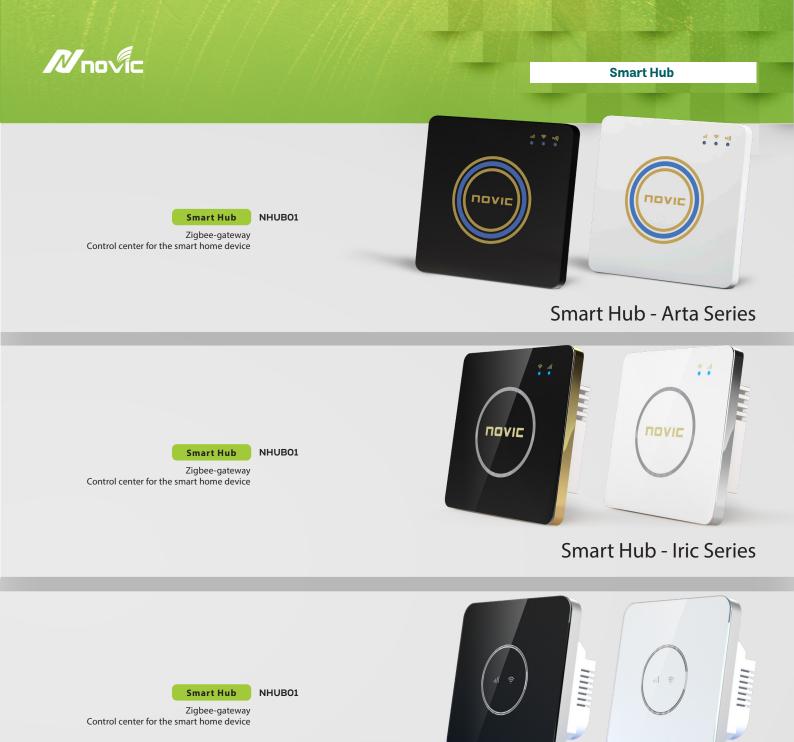
Rest Room Switch

**Rest Room Switch** 

NSW203

NLF205

NLF206



Smart Hub - Aria Series

RLFRN

ALFAN







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ARYA_4CBNG	ARYA_2GANG
+ Add sul	bdevice



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		_	
	Switch 3	Switch 4	







Smart Life

**Smart Home** 

**Application** 

Ability of sharing smart devices with family members

Control both Zigbee and Wi-Fi smart devices in One App

- Complex automation and commands through IFTTT
- Creating scenes for special occasions, like parties or movie night
- Ability to define users with three different access levels
- Works with voice control assistants like Amazon Alexa and Google Home
- Real-time notifications and alerts



#### Works with various voice assistants

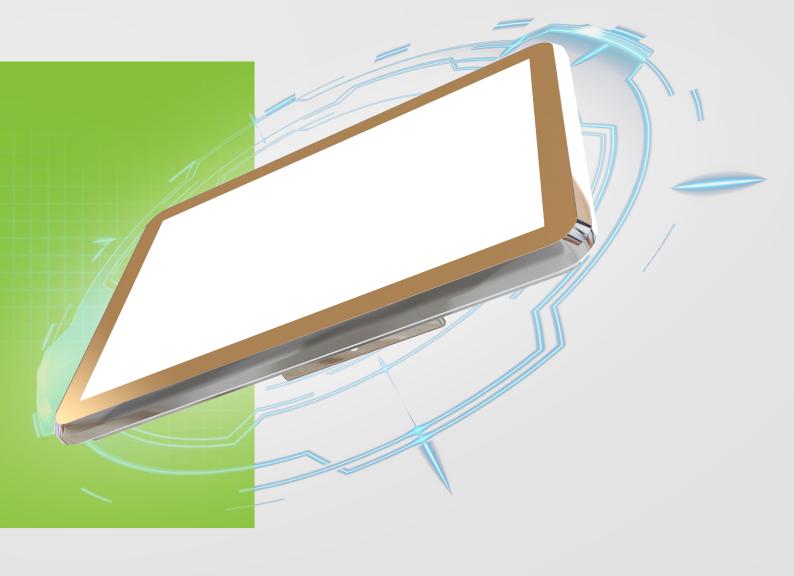
Today, the use of intelligent voice assistants has become very popular. Thanks to voice assistants, smart home users can activate scenes and control them just with a simple phrase.

To increase the convenience and comfort, compatibility with various voice assistants such as Amazon Alexa, Google Assistant and Siri is provided for Novic smart home users. Also, users can locally interact with their smart devices by voice through smart life application.



Fanus is a unique smart lighting device that integrates many features to enhance the lighting experience in a smart home. Beyond on/off to dim, Fauns, enables users to adjust the color temperature of the main light and its RGB top light. Furthermore, it provides hardware to connect and control external color strip and four on/off light groups. Upcoming models will support hidden microwave motion sensor and fan speed control. Thanks to unique features, Fanus is one of the most economic smart lighting system which reduce wiring cost and energy consumption.

- Ultra-Slim and stylish aluminum body design
- planar LED lighting with 3000 output lumen
- Ability to adjust the brightness (1%-100%)
- 3000-6500 °k color temperature controls of main light
- Equipped with the night light feature
- on/off control of four light outputs via four high current relays
- Long life more than 50'000 hours
- Compact design suiting living room, kitchen, bedroom, office, hotel spaces.







Fanus as a smart lighting hub, brings comfort and energy saving of smart lighting plus considerable reduction in wiring and maintenance costs.

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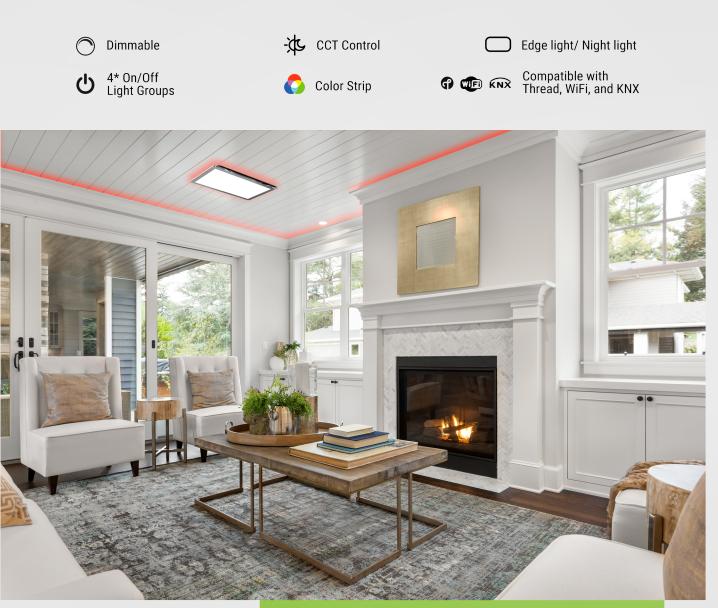
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#### **Fanus Application UI**

On application side, a smart home application provided by Alfaner, enables various functionalities like direct control, scenarios, schedules and linkage to wireless light switches, all at tip of your hands.



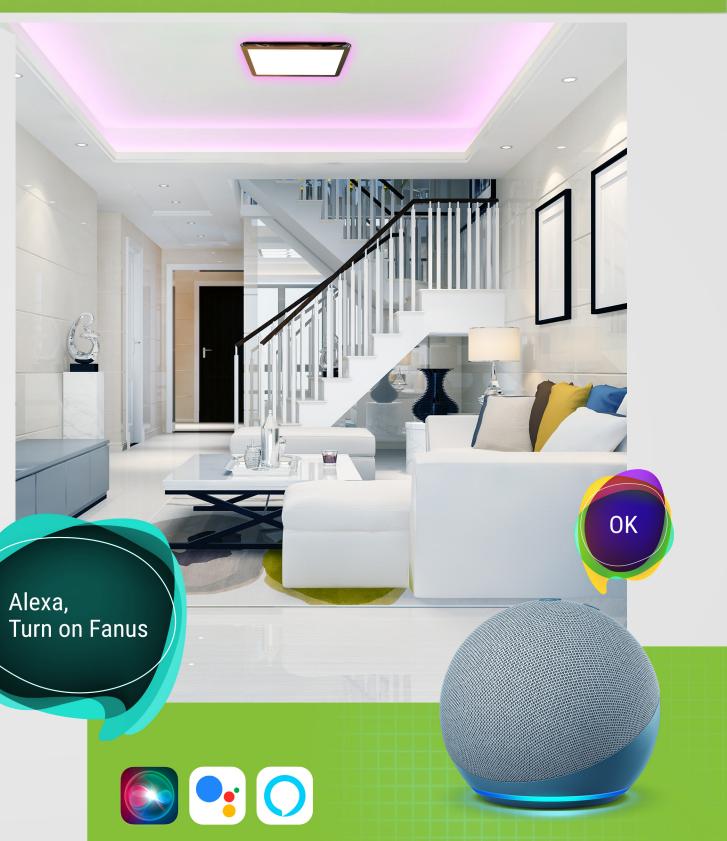
Aesthetic design and multi-featured Fanus panel offers a broad range of capabilities expected from lighting in a modern home. Due to the output lumen, it is recommended to install at least one Fanus panel for each space with an area of 14-22 square meters.





Matter and KNX connection technology will also be supported in future models, which further makes the device compatible with the latest smart home platforms.





Let your Voice assistant of choice, whether Alexa, Google assistant or Apple Siri. Convey your words to Fanus and set the desirable lighting mode.









