

Product Booklet



Catalogue

Panel

LEX FALL series

LEX BLOSSOM series

Scenario Panel



Thermostat



Scenario Magic Color Panel



Touch Slide Panel



Scenario Panel



Al Voice Control Panel



Scenario Magic Color Panel



LEX AUTUMN series

LEX WAVE series

Scenario Panel



Scenario Panel



Multifunctional Smart Thermostat



Al Voice Control Panel



LEX SENSE series

KNX 2-button Multifunctional Touch Panel



Catalogue

Matching Wiring Device Series

Tortoise Black



Meteor Black



Space Gray



Glacier Silver



Polar White

Champagne Gold



Glacier Gold



Light Eosine



Lightsky Blue



Tripod Grey



Chime Brown



3-hole universal socket with USB



Telephone + computer socket



TV + Computer socket



1-gang/1-way switch



1-gang/2-way switch



Emergency button



TV socket



1-gang self-return switch



2-gang/1-way switch



2-gang/2-way switch



Computer socket



Telephone socket



2-gang self-return switch



3-gang/1-way switch



German type socket



Think different. Enjoy different.

LEX FALL Series

Scenario Panels · Classic

Square keys

LXT1159 KNX protocol



LEX FALL Series

Scenario Panel · Classic

Square keys

LXT1159 KNX protocol



LEX FALL Series

Scenario Panel · Classic

Rectangular keys

LXT1160 KNX protoco





LEX FALL Series

Scenario Panel · Classic

Rectangular keys

LXT1160 KNX protocol

Polar White



Tortoise Black



Glacier Silver



Crystal Purple



Meteor Black



Space Gray



Glacier Gold



Think different. Enjoy different.

 Entering World	000
 <u>44</u>	•••

 <u>v</u>	000





LEX FALL Series

Thermostat

LXT1168 KNX protocol



LEX FALL Series

Thermostat

 Blush gold and Wheat ONLY support Customized service, with MOQ 100pcs

LXT1168 KNX protocol

Meteor Black



Space Gray



Glacier Gold



Polar White



Glacier Silver



Lightsky Blue



Champagne Gold



Wheat



Light Eosine



Blush Gold



Tortoise Black



Malachite Green













Scenario Panels · Entry Lux

LXT1162 KNX protocol





LEX FALL Series

Scenario Panel · Entry Lux

LXT1162 KNX protocol

Tripod Grey Rectangular keys



Tripod Grey Square keys



Chime Brown Rectangular keys



Chime Brown Square keys



Blade Golden Rectangular keys



Blade Golden Square keys

ŠŠ tam	in
L	GR.



LEX BLOSSOM Series

Scenario Magic Color Panel · Super-touch

Square keys

LXT1161

KNX protocol















Hotani	white
	B
.	
₩ Landers	A



Think different. Enjoy different.

LEX BLOSSOM Series

Scenario Magic Color Panels · Super-touch

Rectangular keys

LEX BLOSSOM Series

Scenario Magic Color Panel · Super-touch

Rectangular keys

LXT1162 KNX protocol









LEX BLOSSOM Series

Touch Slide Panel · Super-touch

LXT1163 KNX protocol



LEX BLOSSOM Series

Touch Slide Panel · Super-touch

LXT1163 KNX protocol



Hangzhou green





LEX AUTUMN Series

Modern

Scenario Panels

LXT1165 KNX protocol





Think different. Enjoy different.





LEX AUTUMN Series

Scenario Panels

Entry Lux

LXT1167 KNX protocol

Tripod Grey Square Keys



Tripod Grey Rectangular keys



Chime Brown Square Keys

oquare	I Coyo
· <u>Q</u>	Ell Garden
• @ Note:	. 01

Chime Brown Rectangular keys



Blade Golden Sauare Kevs

2	Ш
20	0

Blade Golden Rectangular keys





LEX WAVE

KNX Thermostat

LXT1169





LEX WAVE

KNX Thermostat

LXT1169 KNX protocol

Tripod Grey



Chime Brown



Blade Golden





LEX SENSE Series



LEX SENSE Series

KNX 2-button Multifunctional Touch Panel

LXT1170 KNX protocol

Meteor Black



Crystal Purple



Tortoise Black



Space Gray



Polar White



Glacier Silver



Glacier Gold





3-hole Universal Socket with USB







3-hole Universal Socket with USB Gray Module







Tortoise Black



Space Gray



Tripod Grey



Meteor Black



Polar White



Glacier Gold



Chime Brown



Glacier Silver



Champagne Gold



Lightsky Blue



Blade Golden



Malachite Green



Light Eosine



3-hole Universal Socket with USB White Module





Chime Brown



Blade Golden



Tripod Grey



Chime Brown



Blade Golden



Tortoise Black



Meteor Black



Space Gray



Glacier Silver



Polar White



Glacier Gold



Champagne Gold



Lightsky Blue



Malachite Green



Light Eosine







Emergency ButtonGray Module

LXT1173

Tripod Grey

Chime Brown

Blade Golden



Emergency Button White Module

LXT1173





Chime Brown



Blade Golden



Tripod Grey



Tortoise Black



Malachite Green



Chime Brown



Meteor Black



Glacier Silver





Blade Golden

Space Gray

Polar White



Lightsky Blue



Glacier Gold



Light Eosine

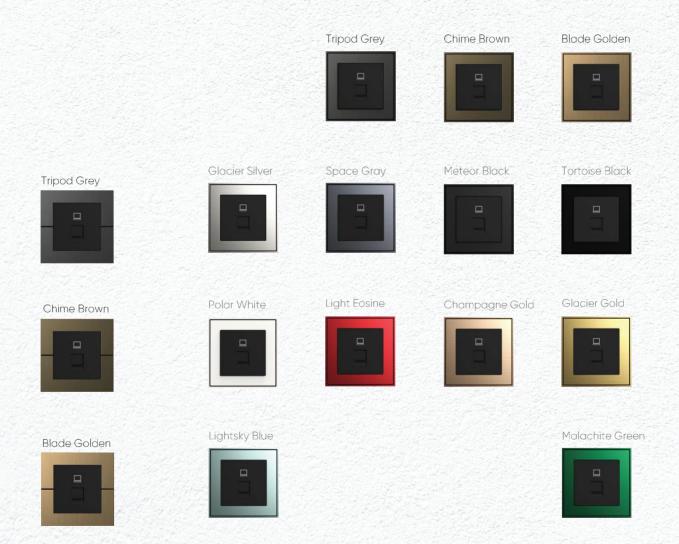




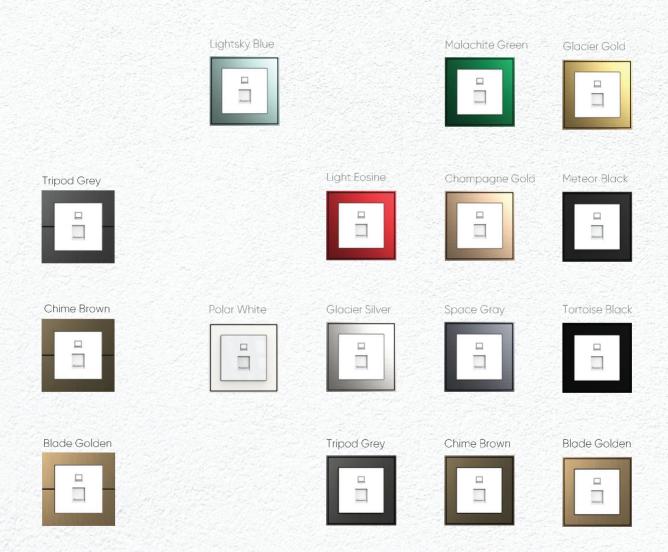
Computer Socket



Color Options Computer Socket Gray Module



Color Options Computer Socket White Module







Telephone + Computer Socket Gray Module

LXT1177





Chime Brown



Blade Golden



Meteor Black



Space Gray



Glacier Gold



Champagne Gold



Tortoise Black



Glacier Silver



Polar White



Light Eosine





Lightsky Blue

Malachite Green



Tripod Grey



Chime Brown



Blade Golden



Telephone + Computer Socket White Module







TV Socket Gray Module

Tortoise Black



Meteor Black



Tripod Grey



Lightsky Blue



Polar White



Space Gray



Chime Brown



Malachite Green



Champagne Gold



Glacier Silver



Blade Golden



Light Eosine



Glacier Gold



Tripod Grey



Chime Brown



Blade Golden



TV Socket White Module





Chime Brown



Blade Golden



Meteor Black



Tortoise Black



Space Gray



Polar White



Lightsky Blue



Glacier Gold



Champagne Gold



Malachite Green



Light Eosine



Tortoise Black



Tripod Grey



Chime Brown



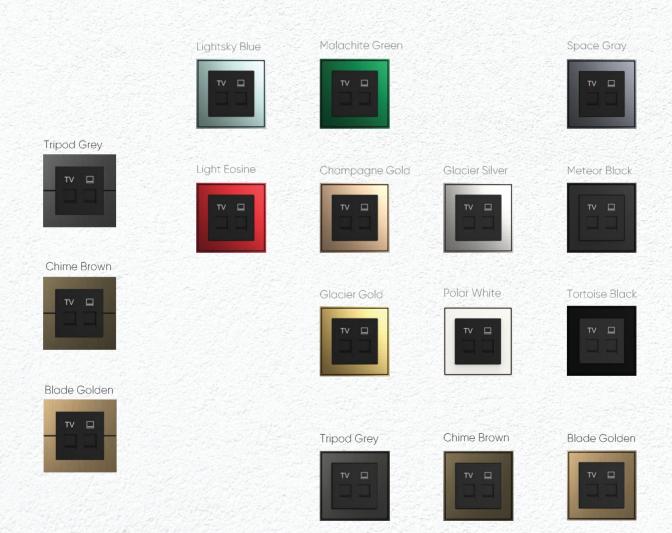
Blade Golden







TV + Computer Socket Gray Module



TV + Computer Socket

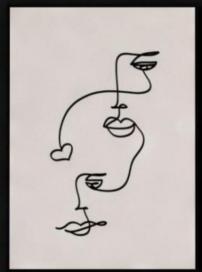
White Module





1-gang Self-return Switch







1-gang Self-return Switch

Space Gray

Tortoise Black

White Module

LXT1179











Champagne Gold









Lightsky Blue



Glacier Gold







2-gang Self-return Switch

White Module





Chime Brown



Blade Golden



Light Eosine



Space Gray



Glacier Gold



Lightsky Blue



Tortoise Black



Meteor Black



Champagne Gold Polar White



Malachite Green





1-gang/1-way Switch

Black Module

LXT1181



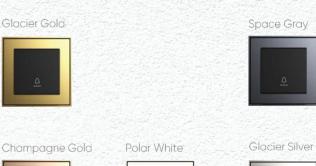
Light Eosine

Iripod Grey





	Ulling	1,000	٦
ı			
		-1	







1-gang/1-way Switch

White Module







2-gang/1-way Switch

Black Module

Tortoise Black



Tripod Grey



Lightsky Blue



Glacier Gold



Meteor Black



Chime Brown



Light Eosine



Champagne Gold



Space Gray



Blade Golden



Malachite Green



Polar White



Glacier Silver



Color Options 2-gang/1-way Switch White Module

LXT1182

Tortoise Black



Tripod Grey



Meteor Black



Glacier Gold



Lightsky Blue



Chime Brown



Light Eosine



Space Gray



Champagne Gold



Blade Golden



Glacier Silver



Polar White



Malachite Green





3-gang/1-way Switch





3-gang/1-way Switch

Black Module

Light Eosine



Tripod Grey



Malachite Green



Lightsky Blue



Chime Brown



Polar White



Champagne Gold



Glacier Gold



Blade Golden



Tortoise Black



Meteor Black



Space Gray



Glacier Silver



3-gang/1-way Switch

White Module

LXT1183

Tortoise Black



Tripod Grey



Polar White



Meteor Black



Chime Brown



Malachite Green



Champagne Gold



Space Gray



Blade Golden



Light Eosine



Lightsky Blue



Glacier Gold



Glacier Silver





1-gang/2-way Switch



1-gang/2-way Switch

Black Module

LXT1184

Blade Golden



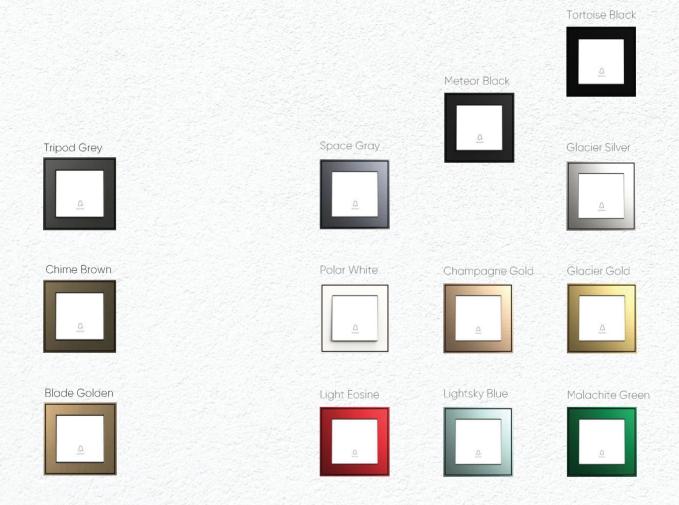
Malachite Green

Lightsky Blue

Champagne Gold

1-gang/2-way Switch

White Module





Color Options 2-gang/2-way Switch

Black Module

Tortoise Black



Meteor Black



Tripod Grey



Polar White



Glacier Silver



Space Gray



Chime Brown



Champagne Gold



Glacier Gold



Blade Golden



Light Eosine



Malachite Green



Lightsky Blue



Color Options 2-gang/2-way Switch White Module

LXT1185

Meteor Black

₩

Tortoise Black



Tripod Grey



Space Gray



Glacier Silver



Polar White



Chime Brown



Champagne Gold



Glacier Gold



Blade Golden



Light Eosine



Malachite Green





German Type Socket









German Type Socket White Module

Tripod Grey



Chime Brown



Blade Golden



Tortoise Black



Meteor Black



Glacier Gold



Light Eosine



Tripod Grey



Space Gray



Champagne Gold



Lightsky Blue



Chime Brown



Glacier Silver



Polar White



Malachite Green



Blade Golden





Scenario Panel Display Case





KNX ACTUATORS & SENSOR



KNX Power Supply

The device operates on an input voltage of 180264 V AC at 5060Hz with a power consumption of less than 6W and an efficiency of 86%. It provides a KNX output of 29V DC (SELV) and an auxiliary power output of 29V DC (SELV), both with a rated power of 19W and a continuous short-circuit current of less than 1.6A. The power failure output hold time is less than 200ms at 230V AC under full load. The connection terminals include KNX bus voltage (red/black), auxiliary (yellow/gray), and screw terminals for input connections. It supports singlecore cables (0.2-4.0mm) and multi-core cables (0.2-2.5mm). Operating temperature ranges from -30 ° C to +70 ° C, with storage temperatures from -40° C to +85° C, and transportation temperatures from -25 ° C to +70 ° C. Humidity is below 93%, excluding condensation



Rail Mount 4-load Constant Voltage Dimming Actuator

The device operates at a voltage of 2130V DC with an input voltage of 1236V DC. It has a rated current of 5A across 4 channels and a rated power of 4x (60~180W). The operating temperature range is −5 °C to +45 °C, and the operating humidity is less than 93%, excluding condensation. It features a Prog button and a red LED for assigning physical addresses. A green LED blinks to indicate normal application layer operation. The OT.LED indicates over-temperature when the temperature is ≥70 °C, and the OV.LED indicates over-voltage when the voltage is >40V DC.



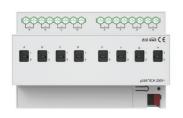
Rail Mount 6-load Dimming Actuator

The device operates at a voltage of $21\sim30 \text{V}$ DC SELV with a rated current consumption of \$10mA\$. It has a maximum dimming power of 200W for capacitive loads. The temperature range is -30 °C to +70 °C for operation, -40 °C to +85 °C for storage (10-95% RH non-condensing), and -25 °C to +70 °C for transportation. The operating humidity is less than 93%, excluding condensation.



Din-Rail 4-load 1-10V Dimming Actuator

The device operates on a bus voltage of 21-30V DC, obtained through the EIB bus, with a bus current of less than 12mA and power consumption of less than 360mW. It provides an output voltage of 1-10V DC (sink type), with a maximum of 100mA per channel. The contact switch current is 16A/250V AC, and for fluorescent lamp loads, it supports up to 10A/250V AC (140µF).



LKNXA006

Rail Mount 8-load Switch Actuator

The device operates at 21-30V DC with an operating current of less than 12mA and standby power of less than 360mW. It features 8 channels, each rated at 16A for 230VAC (50/60Hz). The operating temperature range is -5 °Cto 45 °C, and the operating humidity is 10% to 95%.



LKNXA008

Rail Mount 20-load Switch Actuator

The device operates at 21-30V DC with an operating current of less than 12mA and a standby power of less than 360mW. It features 20 channels, each rated at 16A for 230VAC (50/60Hz). The operating temperature range is -5°Cto 45°C, and the operating humidity is 10% to 95%.



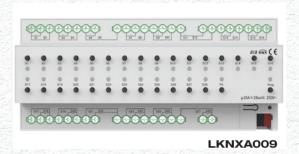
Rail Mount 4-load Switch Actuator

The device operates at 21-30V DC with an operating current of less than 12mA and a standby power consumption of less than 360mW. It features 4 channels, each rated at 16A for 230VAC (50/60Hz). The operating temperature range is -5°C to 45°C, and the operating humidity is 10% to 95%.

Rail Mount 12-load Switch Actuator

LKNXA007

The device operates at 21-30V DC with an operating current of less than 12mA and a standby power of less than 360mW. It features 12 channels, each rated at 16A for 230VAC (50/60Hz). The operating temperature range is -5 °Cto 45°C, and the operating humidity is 10% to 95%.



Din-Rail 28-load 10A Switch Actuator

The device operates at 21-30V DC with an operating current of less than 12mA and a standby power of less than 360mW. It features 28 channels, each rated at 10A for 230VAC (50/60Hz). The operating temperature range is -5 °Cto 45 °C, and the operating humidity is 10% to 95%.



Embedded Motion Sensor

The three-in-one sensor integrates human motion detection (PIR passive infrared pyroelectric technology), temperature sensing, and illuminance sensing, providing a more comprehensive and accurate sensing effect. It is powered by the KNX bus with a voltage range of 21~32V DC and has a rated current consumption of ≤10mA. The sensor features a detection radius of 4 meters and a detection angle of 120 °. It is designed for embedded installation with a hole size of Φ42-Φ50.

LEXA LIFE STYLE