



Product Catalogue

Thermostats | Switches | Sockets | Actuators | Sensors | Dimmers



Hotel GRMS
Solutions



Smart Home
Solutions



Industrial &
Commercial
Building Solutions



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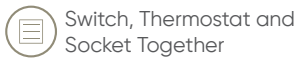
The Mona Series consists of a user-friendly, elegant frameless glass design and intuitive operation, with capacitive buttons through minimalist icons. With its touch operated design and minimalist icons, it is suitable to be a part of your living space with its various color options.



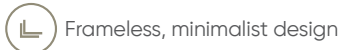
Touch Operated



Glass Surface



Switch, Thermostat and Socket Together



Frameless, minimalist design



Short Press



Icon Options



Away, comfort, night and protection modes



Independent programmable buttons



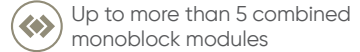
Various color option



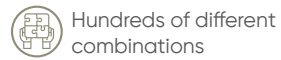
Double Press



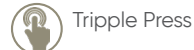
RGB LED option



Up to more than 5 combined monoblock modules



Hundreds of different combinations



Triple Press

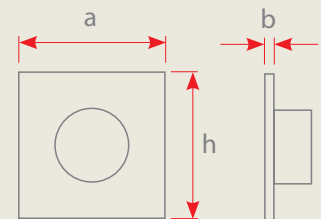


Long Press

Hundreds of RAL surface colors...



Dimensions (mm)	a	b	h
Single	90	12	100
Binary	161	12	100
Triple	232	12	100
Quadruple	303	12	100
Quintet	374	12	100



Card Holder
Up to 6 buttons



Thermostat
Up to 6 buttons
Optional in-built PIR sensor



Switch
Up to 12 buttons
Optional in-built PIR sensor

▶ DND MUR

- Laundry icon
- IP65 protection degree
- Horizontal useage
- Small DND/MUR useage (90x100)



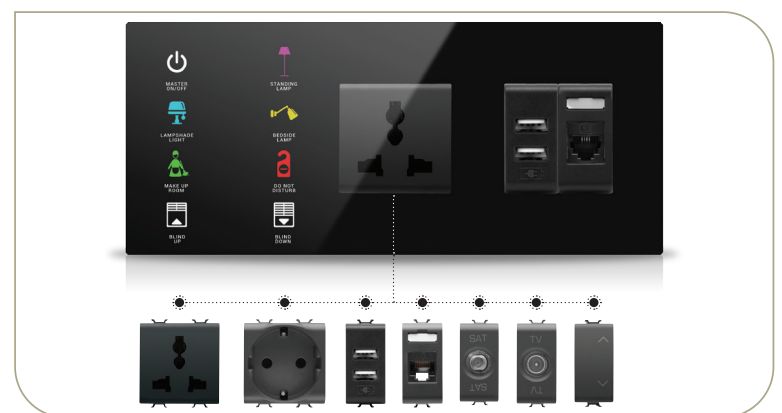
▶ Welcome Panel

- Combination with thermostat
- Combination with switch



▶ Bedside Panel

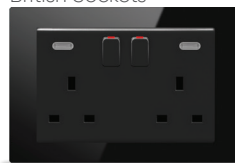
- Hundreds of different combinations
- Up to 5 combined monoblock modules
- Compatibility with EU, BS universal sockets



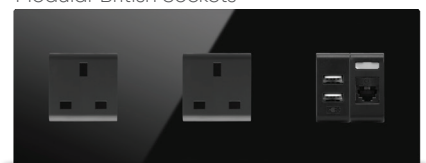
▶ Socket

BS standard, European standard and Modular standard sockets are compatible with Mona series.

British Sockets



Modular British Sockets



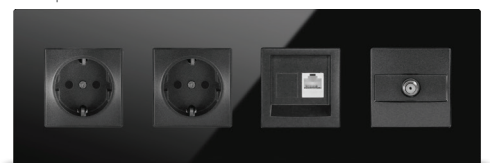
Modular European Sockets



Modular Italian Sockets



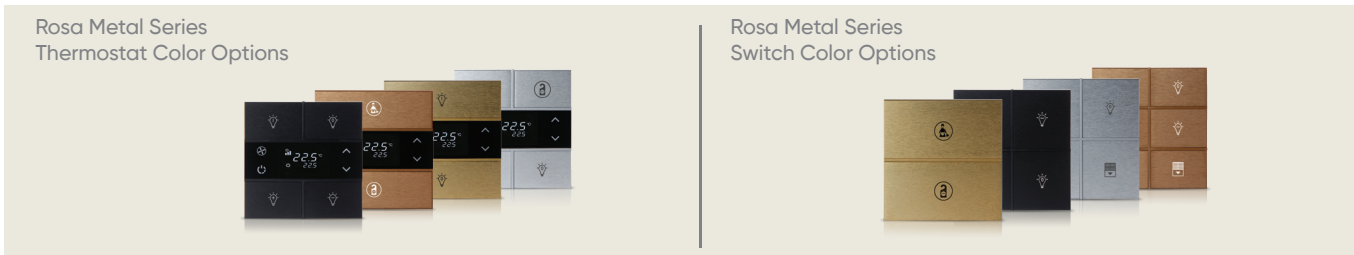
European Sockets





Rosa thermostats are designed for the needs of modern buildings. Rosa's intuitive design allows all ages to control their living space easily. New generation frameless design fits architects' expectation and getting their compliments.

- Touch Operated
- Glass Surface
- Switch, Thermostat and Socket Together
- Frameless, minimalist design
- Temperature and humidity sensor options
- Icon Options
- Away, comfort, night and protection modes
- Additional heating-cooling control
- Various color option
- Fully automatic heating-cooling transition
- Optional in-built temperature sensor for switches
- Feedback and Navigation LEDs
- Independent, programmable buttons
- Short Press
- Double Press
- Triple Press
- Long Press



Thermostat
2 fold

Thermostat and switching control from one point with Rosa Thermostat



Switch
2 fold

Lighting, shutter/blind, scene call, speaker and DND/MUR control with customizable Rosa keypads.



Socket
Up to 5 gang

BS, EU, universal socket compatibility.

Switches



Switch
5 fold

Thermostat and switching control from one point with Rosa Thermostat

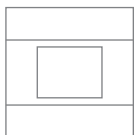
Thermostats



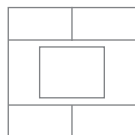
Thermostat
4 fold

Thermostat and switching control from one point with Rosa Thermostat

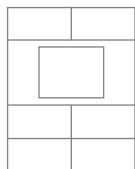
Thermostats



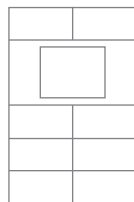
1 Fold



2 Fold



3 Fold

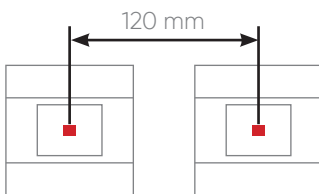


4 Fold

Dimensions (mm)

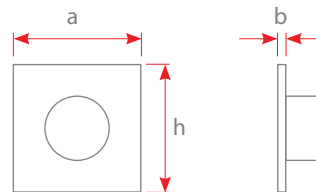
	a	b	h
1 Fold Thermostat	85	11	85
2 Fold Thermostat	85	11	85
3 Fold Thermostat	85	11	114,60
4 Fold Thermostat	85	11	143,60

Assembly Detail



Important note!

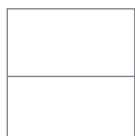
The optimum distance between the two thermostats should be at least **120 mm** from center to center.



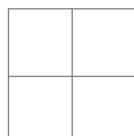
Switches



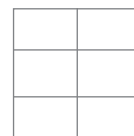
Single



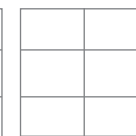
1 Fold



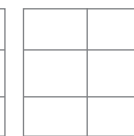
2 Fold



3 Fold



4 Fold

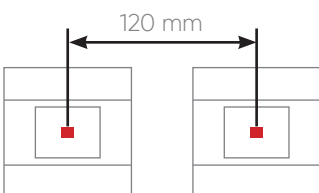


5 Fold

Dimensions (mm)

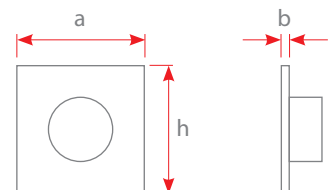
	a	b	h
Single Switch	85	11	85
1 Fold Switch	85	11	85
2 Fold Switch	85	11	85
3 Fold Switch	85	11	85
4 Fold Switch	85	11	114
5 Fold Switch	85	11	143

Assembly Detail



Important note!

The optimum distance between the two switches should be at least **120 mm** from center to center.





The Rosa Crystal switch and thermostat series, which has the same features as the metal ones in technical terms, can also be adapted to different concept designs with glass surface option. Rosa Crystal can be colored according to the selected RAL code, adapts to the demands of the interior designers and fast changing trend.

- Touch operated
- Icon options
- Short Press
- 4mm tempered glass surface
- Navigation LEDs
- Double Press
- Thermostat and switch together
- Feedback LEDs
- Tripple Press
- Additional heating-cooling control
- Comfort, night, protection and away modes
- Long Press
- Frameless, minimalist design
- Independent, programmable buttons
- Various color option
- Fully automatic heating-cooling transition

Rosa Crystal Series
Thermostat Color Options

Rosa Crystal Series
Switch Color Options



Thermostat
Up to 4 fold

Thermostat and switching control from one point with Rosa Crystal



Switch
Up to 5 fold

Lighting, shutter/blind, scene call, speaker and DND/MUR control with customizable Rosa keypads.



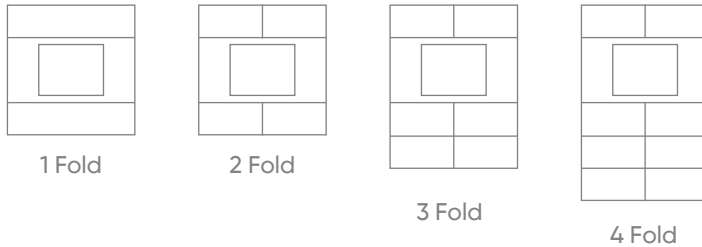
Socket
Single Socket - Black Glass

Various color options in UK, EU and universal standards.

The Rosa Crystal switch and thermostat series, which has the same technical features as the metal ones, can also be adapted to different concept designs with the glass surface option. Rosa Crystal can be colored according to the selected RAL code, and can be adapted to the demands of interior designers and rapidly changing trends.

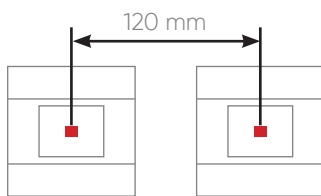


Hundreds of RAL surface colors...

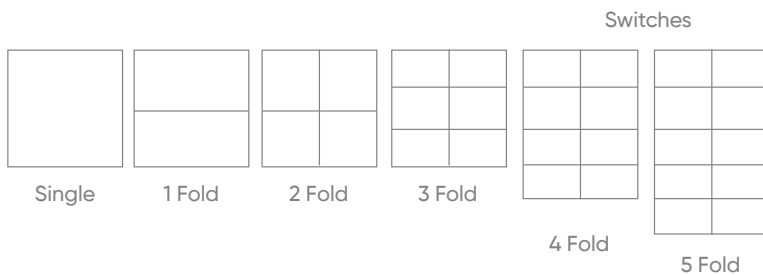
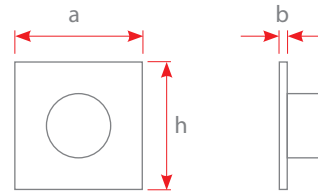


Dimensions (mm)	a	b	h
1 Fold Thermostat	85	11	85
2 Fold Thermostat	85	11	85
3 Fold Thermostat	85	11	114,60
4 Fold Thermostat	85	11	143,60

Assembly Detail



Important note!
The optimum distance between the two thermostats should be at least **120 mm** from center to center.



Dimensions (mm)	a	b	h
Single Switch	85	11	85
1 Fold Switch	85	11	85
2 Fold Switch	85	11	85
3 Fold Switch	85	11	85
4 Fold Switch	85	11	114
5 Fold Switch	85	11	143

The Mona serie offers glass surface, minimalist design, wide collection up to 5 gang, wide range of colors. BS standard, European standard and Modular standard sockets are compatible with Mona series.

Single Socket - Black Glass



Quadruple Socket+Socket+TV/SAT - White Glass



European Socket

Dimensions	a	h
Single	85	85
Double	156	85
Triple	227	85
Quadruple	298	85
Quintet	369	85



2M USB + Data - Bronze



3M Shaver Socket- Natural



4M Universal Socket + SAT/TV - Gold



2M USB + Data - Bronze



Modular Socket

Dimensions	a	h
1M	85	85
2M	85	85
3M	124	85
4M	144	85
6M	190	85



1 Gang Socket-Natural



2 Gang Socket - Anthracite



2 Gang Socket+USB - Gold



1 Gang Socket-Light Grey



British Socket

Dimensions	a	h
1 Gang	92	85
2 Gang	152	85



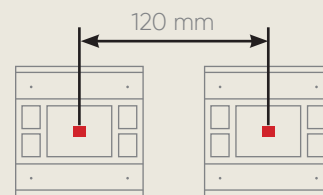


Expandable up to 4 folds, Oria thermostat provide a wide collection of possibilities for all spaces where both thermostats and programmable switches are needed at the same time.

- Lifetime guarantee for surface quality
- Icon Options
- Fully automatic heating-cooling transition
- Switch and Thermostat Socket Together
- Away, comfort, night and protection modes
- Feedback LEDs
- Various color option
- Additional heating-cooling control
- Independent, programmable buttons

- Light On / Off
- Light Enhance / Dim
- Volume Increase / Decrease
- Scene
- Shutter-Blind
- Shutter-Blind Wing
- Away - Stay

Assembly Detail



Important note!
The optimum distance between the two thermostats should be at least **120 mm** from center to center.



Thermostat
Up to 4 fold

Programmable buttons on Oria thermostats can control comfort and energy saving needs such as lighting, shutter/blind, scene call, speakers and panic button for you.



Switch
Up to 6 fold

With rich collection options expandable to 12 buttons in a single frame, enjoy one-point management of on-site lighting, heating-cooling, shutter-blind, speakers, scene call and panic buttons controls.



Socket
Up to 5 gang

EU, universal socket compatibility

Technical Specifications

Protection type	IP 20	EN 60529
Safety class	II	EN 61140
Power Supply	Voltage Range Supply voltage	21-30V DC, Supply from EIB/KNX line <10 mA
Button operation life	100.000	
Temperature	Operating Storage	-5° C + 45° C -25° C + 55° C
CE	In accordance with EMC guideline and low voltage regulation	

Dimensions

Single

1 Fold

2 Fold

3 Fold

4 Fold

5 Fold

6 Fold

2 Fold

3 Fold

4 Fold

Dimensions (mm)

	a	b	h
2 Fold Thermostat	90	9	90
3 Fold Thermostat	90	9	111,5
4 Fold Thermostat	90	9	133

Dimensions (mm)	a	b	h
Single Switch	90	9	90
1 Fold Switch	90	9	90
2 Fold Switch	90	9	90
3 Fold Switch	90	9	90
4 Fold Switch	90	9	90
5 Fold Switch	90	9	111,5
6 Fold Switch	90	9	133

Socket

Single Frame - Antique

Double Frame - Pearl White

Quadruple Frame - Pearl White

Quintet Frame - Mustang Gray

Tripple Frame - Anthracite

1M Frame - Pearl White

2M Frame - Pearl White

4M Frame - Anthracite

6M Frame - Antique



TD4-KNX 4"

Touch Display

"All controls at your fingertips."



Capacitive Touch Screen



All In One Control



4 Zone Thermostat Control



Tunable White



Built-in Temperature Sensor



Proximity Sensor



RGB Control



Audio Control



Touch Vibration Feedback



Humidity and CO₂ Display



Air Quality Display



Energy Metering Display



RGB Navigation LED Bar



Configuration by ETS



▶ Technical Specifications


Bus supply	Bus voltage	21V-30V DC, via the KNX bus
	Bus current	<4.5mA/24V DC, <4mA/30V DC
	Bus consumption	<120mW
Auxiliary supply	Voltage	24-30V DC
	Current	<86mA/24V DC, <71mA/30V DC
	Consumption	<2.2W
Connections	KNX	Bus connection terminal
	Auxiliary supply	KNX auxiliary connection terminal
Installation	80mm or 86mm wiring box	
Tempereration	Operation	-5 °C... + 45 °C
	Storage	-25 °C... + 55 °C
Proximity Sensor	Standard 15cm, Enhance 30cm	
Dimension	86x101.3x10.5mm (32.2mm)	
Weight	0.2kg	

Product Color

Black

White



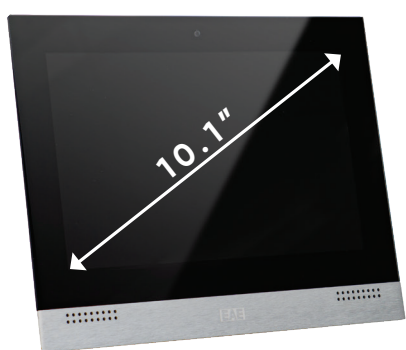
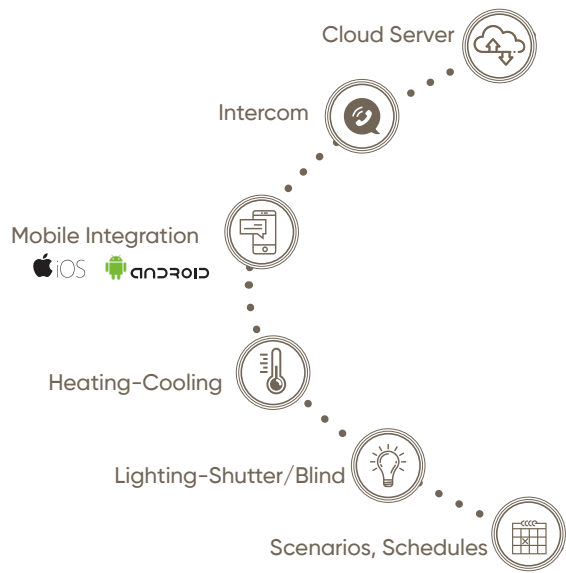


MiOLA
TOUCH PANEL



With Miola Panel, you can easily control your home!

 android
 iOS



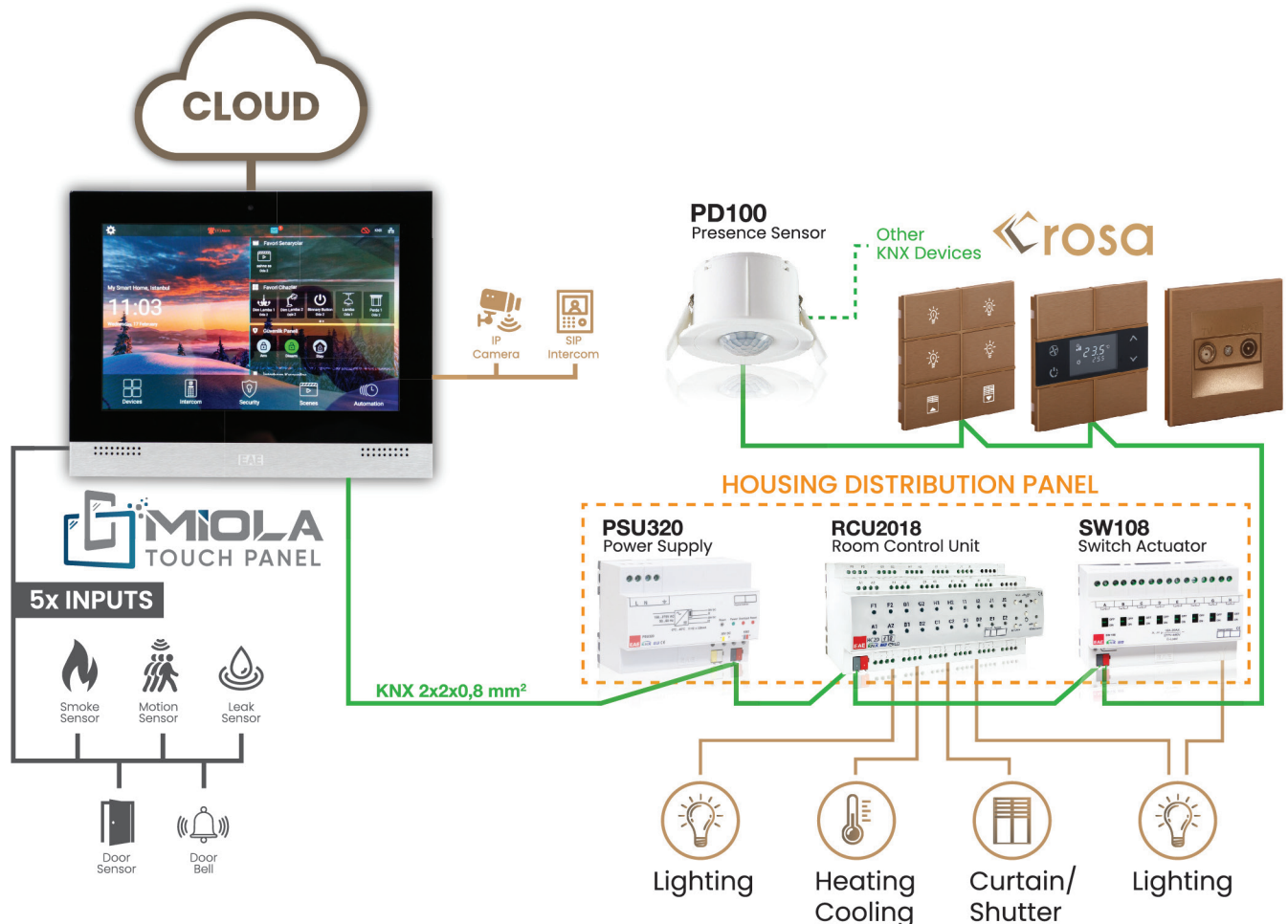
Metal and Plastic Lath Options



Technical Specifications

SCREEN SIZE	7" MIOLA KNX-TP	10.1" MIOLA KNX-TP
CPU	PX30 Chipset	PX30 Chipset
Memory	1GB	1GB
Hard Disk	8GB EMMC	8GB EMMC
Operating System	Android 8.0	Android 8.0
Power	12-30 VDC	12-30 VDC
Resolution	600x1024px	1280x800px
Touch Panel	Project Capacitive Touch	Project Capacitive Touch
Microphone	1 with Echo Cancellation	1 with Echo Cancellation
Speaker	1x8 Ohm - 2 Watts	1x8 Ohm - 2 Watts
Input	5 Digital Inputs	5 Digital Inputs
KNX Bus Connection	KNX - TP	KNX - TP
LAN	2	2
Dual Network Connectivity	Yes	Yes
Drivers	EAEOS Operating System Drivers	EAEOS Operating System Drivers
Max Accessory Limit	254	254
Max Room Limit	254	254
Intercom Standart	SIP 2.0	SIP 2.0
Onwall Dimensions	140 x 235 x 4 mm	264 x 208 x 4 mm

System Topology



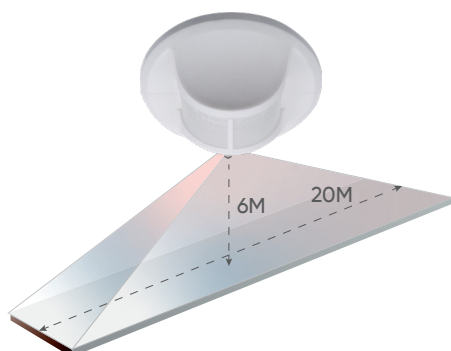
Sensors & Panel Devices



▶ Movement/Presence Sensor *PD100 / MD100*

Surface mounting and flush mounting option
2-point fixed-light control
Independent HVAC duct
Master / Slave Fully / Semi-automatic operation modes
Motion detection at 2.5 m mounting height, 9 m diameter

Constant
Light Control



▶ Corridor Sensor *CD100*

Different levels of brightness can be arranged for the states of; "Movement", "After Movement", and "No Movement". It can operate in parallel connection with other sensors either on standalone or master-slave basis depending on application requirements

CD100 20x6m
Coverage Area



▶ High Bay Sensor *HB360*

Constant light control
Fully / Semi automatic lighting control
Independent HVAC duct
Lighting can be set to different brightness levels

25m x 14m
Coverage Area



▶ Power Supply *PSU320 / PSU640*

EAE KNX Power Supply is available in 320 mA and 640 mA versions
Input voltage range 150-275V AC, 50 60Hz

Output 1: KNX bus power 30VDC
Output 2: Additional voltage output. (30VDC)

Short-circuit and overload protected outputs
LED indicators for Power, Overload and Reset status

Additional
30V DC Output



▶ IP Router/IP Interface *IPR200 / IPI200*

IPR200 can be used as a line or backbone coupler. However, it also provides an electrical isolation between connected lines.

IPI200 is a tunneling device. It creates a connection point for ETS to enable commissioning and monitoring via tunneling protocol.

5 Simultaneous
KNXnet / IP
Connections

▶ Secure IP Router & IP Interface *IPR200S, IPI200S*



IPR200S supports KNX Security. The option can be activated in the ETS. As a secure router, the device enables the coupling of unsecured communication on a KNX TP line with a secure IP backbone. KNX Security also prevents unauthorised access to the interface function (tunneling).

IPI200S serves as a universal interface for PC to the KNX bus. The KNX bus can be accessed from any point on the LAN. The KNX IP Interface Secure can be used as a programming interface for ETS®. For access via KNXnet/IP Tunneling max. 8 simultaneous connections are possible.

8 Simultaneous
KNXnet / IP
Connections



▶ Line Coupler *LC200*

Built-in filter tables for group-oriented communication.
Support of long messages up to 240 bytes APDU length.
Galvanic isolation between KNX lines.
Flexibility to be used as line coupler, area coupler or as a backbone coupler.
Does not require an additional power supply.

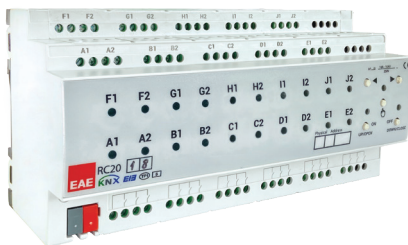
Temporary disabling
of routing filter
via button



▶ Line Coupler Secure *LC200S*

LC200S is a KNX line coupler in a compact design. It connects two KNX bus segments.
The device has an extended filter table for main group 0..31 and ensures a galvanic isolation between the lines.
The coupler supports KNX Data Security and KNX Long Frames.
It is compatible with the ETS® software ETS 5 or higher.

Temporary disabling
of routing filter
via button



▶ Room Control Unit *RCU*

(RCU2018, RCU2000, RCU1616, RCU1600, RCU0808, RCU0800)

On/Off, HVAC, Shutter/Blind control.
20x16A relay output
Switching resistive and inductive loads
18 independent input channels
7 functions for each channel (staircase, external/internal logic, priority, threshold, sweeping functions and transaction time)

20x16A Outputs
+
18 Inputs



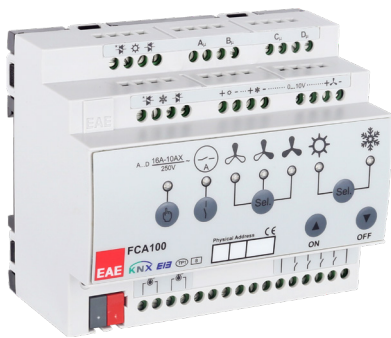
▶ Switch Actuator *SW104 / SSW108*

4/8 independent channels
Manual control via device on each channel
7 functions (staircase, external/internal logic, priority, threshold, sweeping functions and transaction time) can be defined for each channel separately.
Does not require external power supply.

500A Inrush
Current Switching



Sensors & Panel Devices



▶ Fancoil Actuator FCA100

0-10V valve control
1/2/3 step fan control
4 dry inputs
2 external NTCs

One actuator for all types of fan coil units and valves



▶ DALI Gateway DALI100

64 Lighting Stage
16 Group Control
DALI100 can use up to 8 DALI sensors
Error status of DALI devices, device-based and group-based, with different KNX communication objects
Intersecting DALI groups

Emergency Lighting Monitoring



▶ KNX Modbus Gateway KMG103

Optional ASSA ABLOY or Dormakaba doorlock system integration
Built in 320mA / 640mA power supply
Device includes logic controller that enables room energy saver system without using card holder.
Device has 3 dry contact inputs for ; Doors, Windows and Presence

Occupancy based energy saver without card holder



▶ Universal Dimmer UD106

6 independent channels manual operation feature
Up to 1800/VA with 6 parallel channels.
Configurable behaviour after voltage return, voltage failure or ETS download.
Flicker free
Automatic lead detection
Over voltage, over current protection
Over heating, short circuit protection
Constant voltage/current driver

6 Parallel Channels



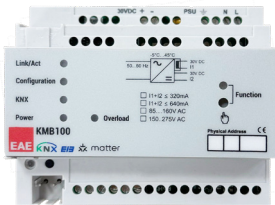
▶ 1-10V/0-10V Dimming Actuator SD110

10 independent channels.
Configurable behaviour after voltage return, voltage failure or ETS download

10 x 16A
1-10V
0-10V



▶ Matter Bridge KMB100



Utilizing the Matter protocol for secure communication over IP
Control through Apple Home, Google Home, Amazon Alexa, or Samsung SmartThings
Manage lights, thermostats, scenes through one central hub
Create personalized automation and schedules
In-built power supply and preventing extra costs
Easily programming through ETS

Control through Apple Home, Google Home, Amazon Alexa or Samsung SmartThings



▶ Universal Interface UI108

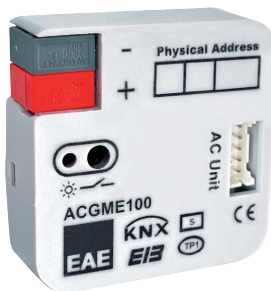


8 functional input channels
Easy connection with color connection cables
6 different functions (switching, dimming, curtain control, value/priority info, scene control, pulse counter)

6 Different Operating Modes



▶ Mitsubishi AC Gateway ACGME100

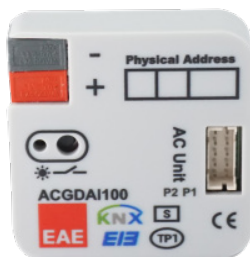


Operating Hours & Alarm
Remote Lock Function
Bus Return AC behaviors determination
Scene Function
Energy Saver functions (Window/Door Sensor and Auto-OFF Timer)

Personalised scene call



▶ Daikin AC Gateway ACGDAI100



Master or Slave mode
AC unit can be controlled by Daikin thermostat controller and KNX simultaneously
Advanced climate control possibility with external reference temperature
Remote control lock function
Preservation of last state (behavior bus voltage return)
Scene function
Logic function

Personalised scene call



▶ Multi Input/Output MIO1616



LEDs and buttons on the KNX bus can be used with a single interface
Designs that require external power source

16 Input
16 Output



Certificates

EAE Technology products are and will always be in compliance with international open standards such as KNX, DALI, TCP/IP and WiFi.



KNX is the worldwide standard for home and building control. KNX offers at the same time the reliability of a consolidated system, market leader for over twenty years. (470 KNX Members, 8000 Products, 470 KNX Training Centers, 83000 KNX Partners, 190 Countries)



DALI (Digital Addressable Lighting Interface) is a protocol for digital lighting control that enables the easy installation of robust, scalable and flexible lighting networks.



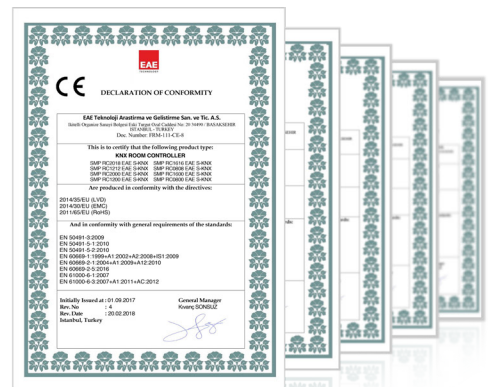
EU rules restricting the use of hazardous substances in electrical and electronic equipment to protect the environment and public health.



This standard is based on a number of quality management principles including a strong customer focus, the motivation and implication of top management, the process approach and continual improvement. These principles are explained in more detail in ISO's quality management principles.



The EAC certifications are issued by independent EAC certification bodies and their laboratories accredited by the relevant agencies of the five members of the EAC Economic Union: Russia, Belarus, Kazakhstan, Armenia and Kyrgyzstan.





SOME OF OUR REFERENCES

HOTEL REFERENCES



Le MERIDIEN MARRIOTT
HOTEL
Batumi



AUTOGRAPH COLLECTION[®]
HOTELS

AUTOGRAPH COLLECTION
MARRIOTT
Istanbul



MARRIOTT SIRKECI HOTEL
(Basiret Han)
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NG PHASELIS BAY HOTEL
Antalya

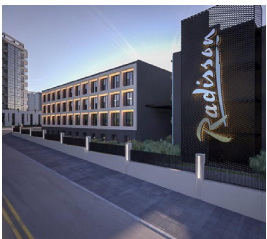


MILLENNIUM

MILLENNIUM WEST HOTEL
Istanbul



RIXOS PREMIUM BODRUM
Mugla



RADISSON HOTEL
Izmir/Aliaga



RADISSON BLUE HOTEL
India



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Maldives



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Türkiye Futbol Federasyonu
Turkish Football Federation

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CROWNE PLAZA
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VONRESORT
HOTELS
VONRESORT KUŞADASI
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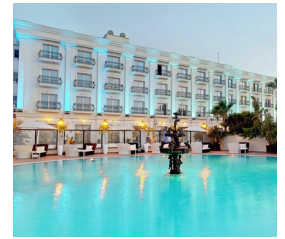
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Eskisehir



WASHINGTON HOTEL
Antalya



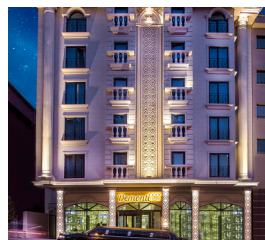
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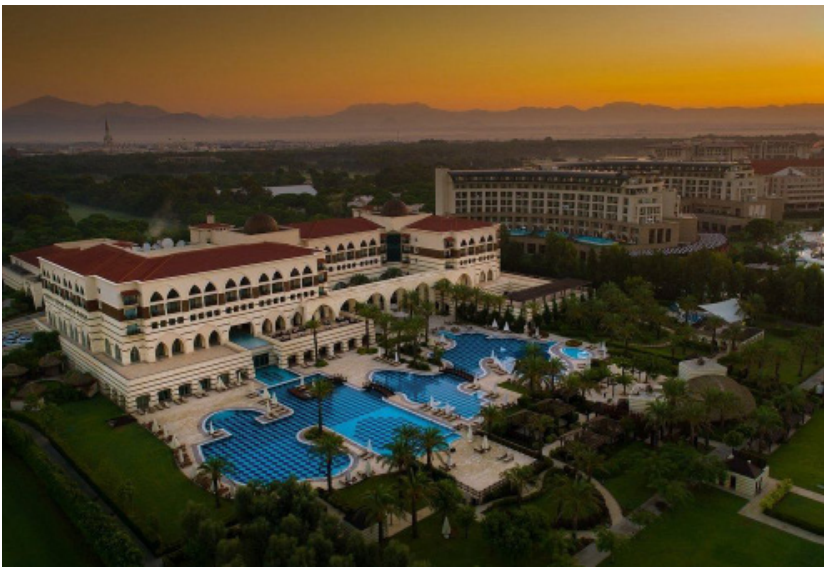


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Antalya



LOV FARALYA
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HOTEL REFERENCES



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The Dome**

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Kırklareli



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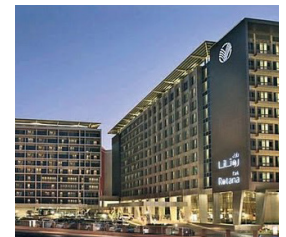
CIELO HOTEL
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ST REGIS HOTEL
Oman



ROTANA HOTEL
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Lviv



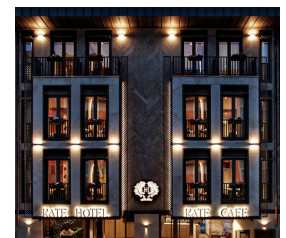
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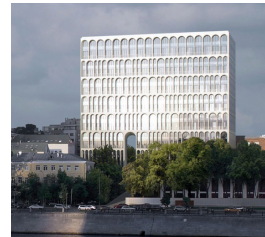
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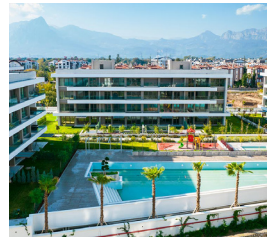


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Ankara



naturapark meram

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Konya



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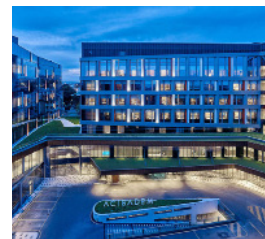
ACIBADEM

ACIBADEM ADANA
HOSPITAL
Adana



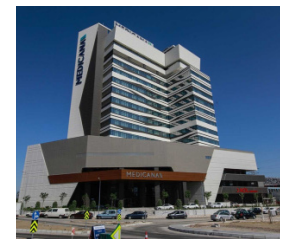
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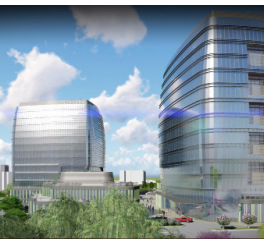
ISTANBUL FINANCIAL
CENTER SIGORTA A.S.
Istanbul



ISTANBUL FINANCIAL
CENTER BORSA ISTANBUL
Istanbul



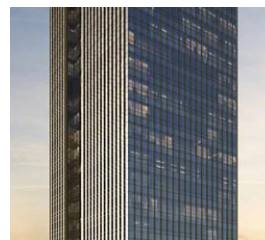
ETI MADEN
Ankara



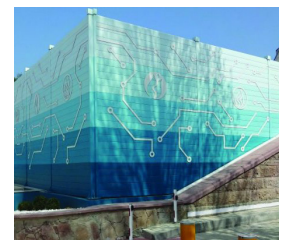
ACIBADEM GENERAL
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MOİOSB
Istanbul



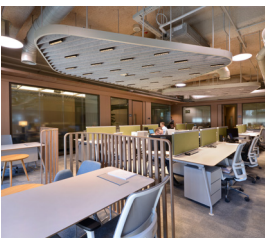
NOKIA TURKEY GENERAL
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BORSA ISTANBUL DATA
CENTER
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TURKCELL DATA CENTER
Ankara - Corlu - Gebze



KALYON HOLDING
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Mercedes-Benz
MERCEDENSBENZ VADI
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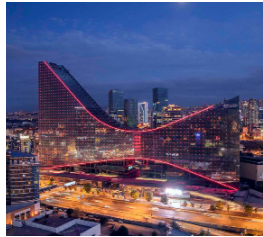
TV100 GENERAL CENTER
İstanbul



TURK TELEKOM UMRANIYE
R&D BUILD
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YDA CENTER
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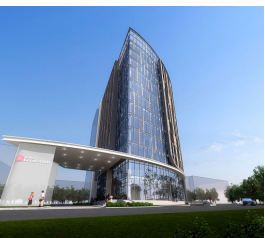
MARMARA ANATOLIUM
TOWER
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IS GYO ANKARA TOWER
Ankara



KARAT 34
İstanbul



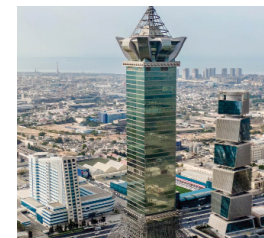
SARABSKI PLAZA
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TOSYALI ADMINISTRATIVE
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INSTITUTION BUILDING
Elazığ



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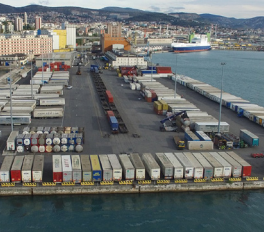


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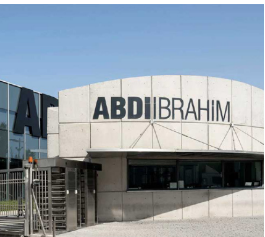
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TEI
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KOROZO
Tekirdag



Otokar

OTOKAR
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MAKINA

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Kutahya



KUTAHYA
SERAMİK

KUTAHYA CERAMIC
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Kutahya



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Eski Turgut Ozal Caddesi No:20
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PC - 202407 - 5003667 - V1.0