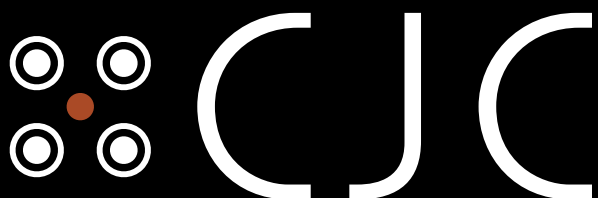

switches that turn you on

switches that turn you on

2016.v2

Manufacturer CJC Systems® Belgium

PRODUCT DESIGN

RESEARCH - DEVELOPMENT

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ACCESSORIES

COLOUR INDICATION

Colour is determined by the last character of the reference number
e.g. standard design CJC0001A is in the colour black bronze CJC0001B

A

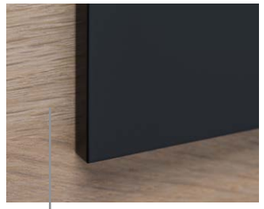
B

G

M

BR

RAL9003


RAL9011

X

C

V

AS

P

RC

AB

CJC .... A	Alu Natural Anodised
CJC .... B	Black Bronze Anodised
CJC .... G	Grey Anodised
CJC .... M	Brass Anodised
CJC .... BR	Brown Bronze Painted
CJC RAL9003	White Painted RAL9003
CJC RAL9011	Black Painted RAL9011
CJC X	Brushed Stainless Steel
CJC C	GLossy Chrome
CJC V	Glossy Gold
CJC ... AS	Antique Silver
CJC .... P	Matt Gold
CJC .... RC	Red Copper
CJC ... AB	Antique Bronze
CJC ... RAL....	Customized Painted

“We gave a new meaning to an everyday object”

As a design enthusiast or an architect, you do not take a purely functional object or space for granted. You want to have a concept that exceeds the sum of its parts where every element contributes to a stronger entirety. That is why we founded CJC Systems in order to give you the means to finish your project, according to your idea in every detail.

When we promoted our first design switch in 1994 on a design fair in Paris, we got overwhelmed. We suddenly became pioneers in a niche market that we created ourselves. Suddenly people found an alternative for the plastic switch that you saw everywhere. We succeeded in giving a new meaning to an everyday object and therefore drawed the attention of many design professionals and enthusiasts all over Europe.

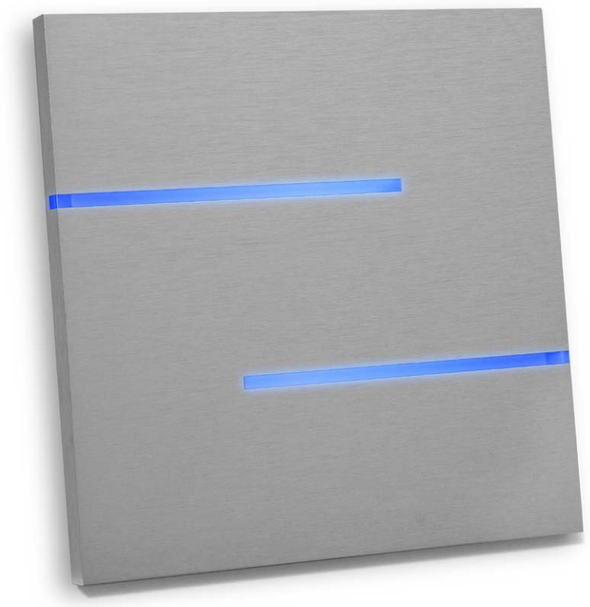
“Start with pleasure, end in beauty”

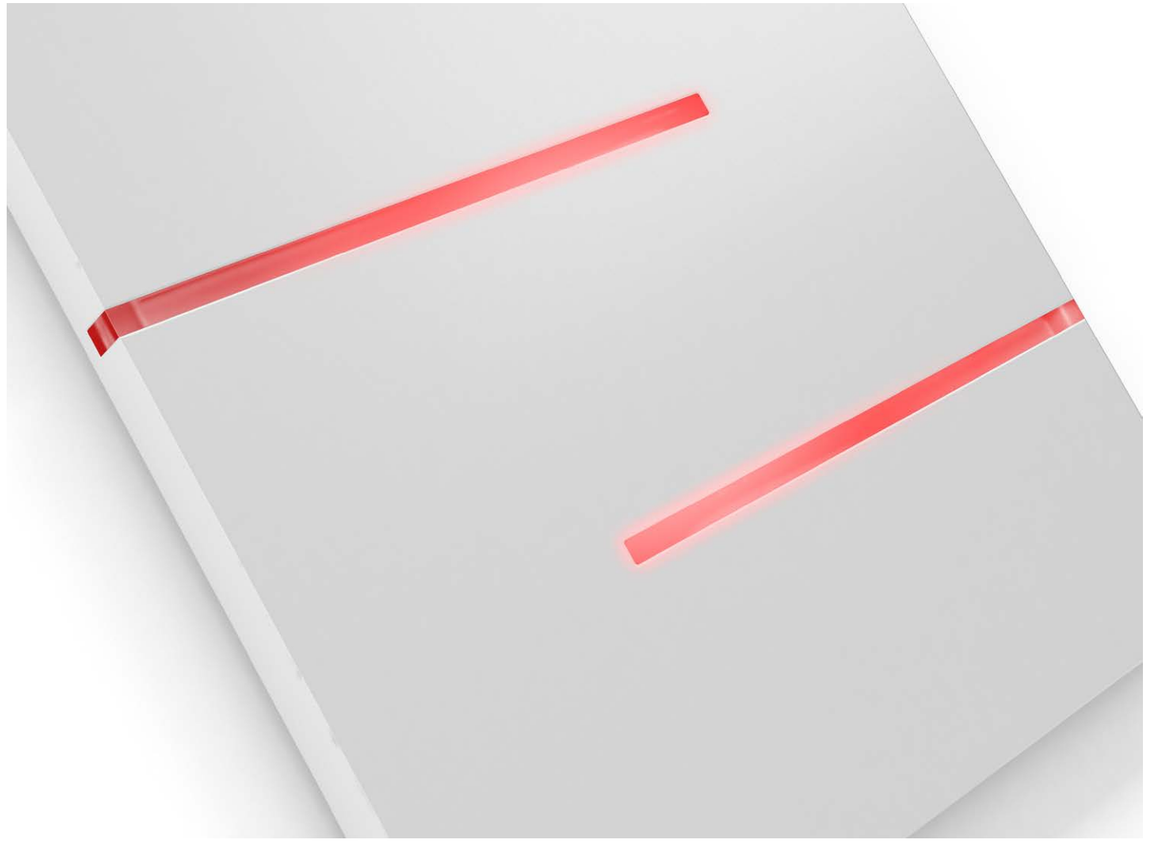
22 years later, we continue to take on our pioneer role. We look further than a beautiful design. We want you to have joy in controlling your home. That is why we integrated new technologies in our recognisable designs, such as touch-sensitive surfaces and feedback-leds. Those innovations are not a purpose “per se” but a means to have an intuitive and pleasureful control without overruling on design.

A light switch often highlights the beginning and ending of a day. We want you to start your day with pleasure and end it in beauty.

CJC Systems

LUCIA





assembly
in universal built-in boxes
with screws horizontal
claws are optional

power supply / wiring / connection 24v version
multicable type spv / svv
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & utp-cable cat5 – bus cable

power supply / wiring / connection KNX version
main power supply 24v dc – 29v via KNX bus
std. WAGO KNX connector

TH = temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

The LUCIA collection exists in three touch pad configurations. Besides the single touch pad, also a 2 and 4 touch pad version will be available. The switches can be used with impulse relays (installed in the electrical board) or with different brands of home automation systems and with a KNX system. The touch pads are able to detect several gestures from the user and process them into different outgoing signals:

- Single short tap (e.g. turning on/off)
- Single long tap (e.g. dimming, enter into another function, ...)
- Double tap (e.g.)
- Sliding (e.g. dimming, moving to another function,...)

The touch pads are translucent and are able to generate feedback light by RGB-leds, e.g.

- On/off
- Orientation

LUCIA

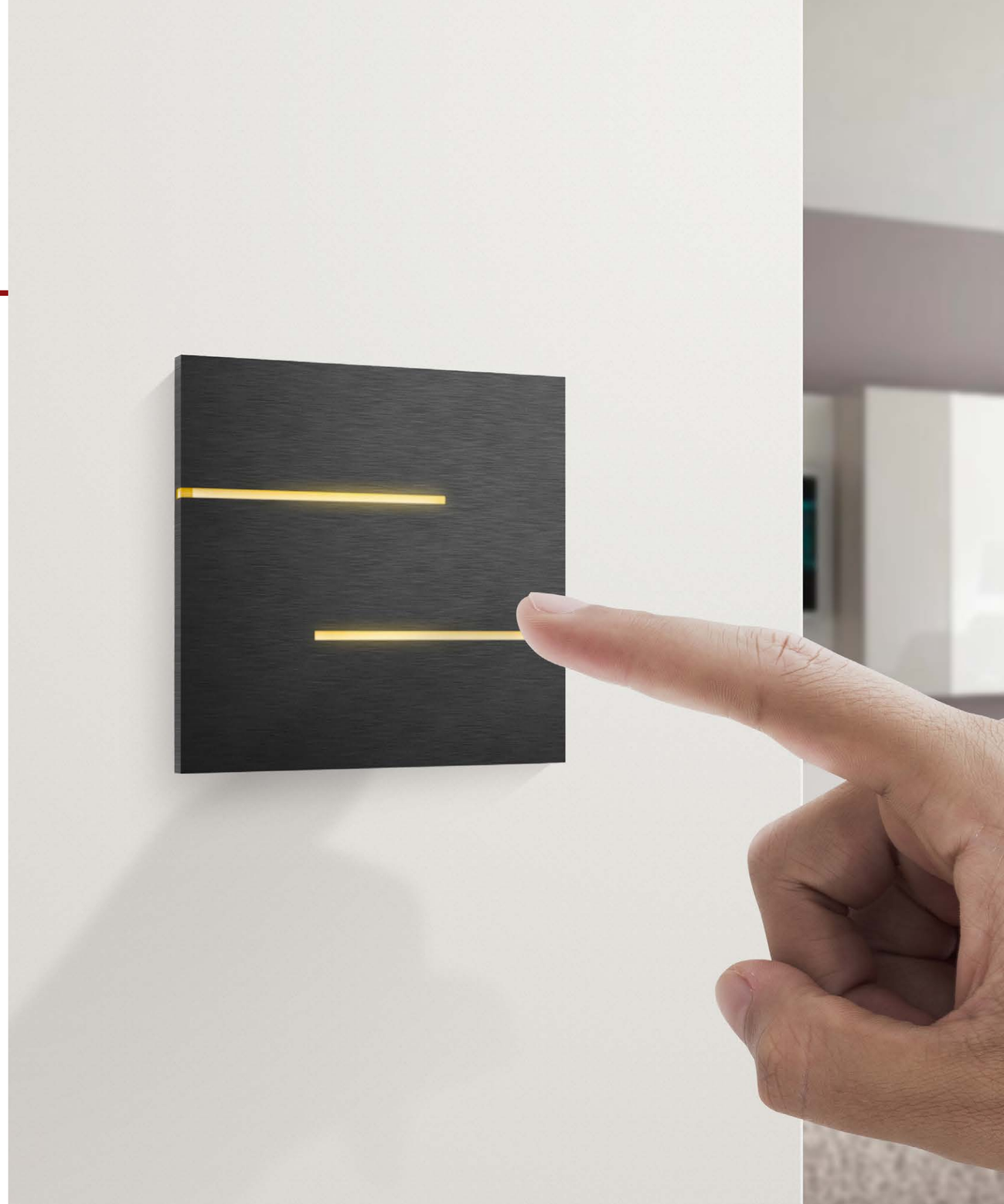
1-way version multitouch
1 single touch surface

2-way version multitouch
2 single touch surfaces

4-way version multitouch
4 single touch surfaces

using impulse relay,
using remote dimmers 24v dc,
home automation systems

	LC LEDS - polarization	LC LEDS + polarization	KNX
	CJC7001A	CJC7101A	CJC7201A CJC7201**TH**A
	CJC7002A	CJC7102A	CJC7202A CJC7202**TH**A
	CJC7004A	CJC7104A	CJC7204A CJC7204**TH**A

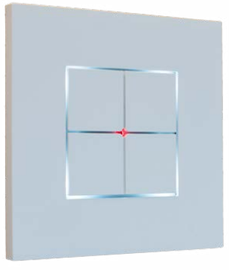


anna

zita

lola

mona



lara

nina (KNX)

CJC offers 5 collections on low voltage.
These collections of push-buttons can be used with impulse relays or with different brands of home automation systems. The leds have different purposes: a red led gives orientation to where the switch is located (ANNA, ZITA, MONA and LARA). The yellow leds (ANNA collection) and the white leds (ZITA, MONA, LARA, LOLA) give feedback from the lighting circuit. (i.e. when the light is on, the led is on).

Every collection is available in the 14 different colour finishings and can be mounted in universal built-in boxes (CARRE series) or in BTicino built-in boxes (BANDE series).

KNX compatibility
Every low-voltage collection and the NINA collection (1 & 2 levers) is available in a direct compatible KNX version.
No interface is needed. Just plug in the bus-cable and start programming the project.

Functionalities
- Night & Day LED-indicators brightness adaptability
- Pressing button, 1 object: ON, OFF, TOGGLE, 1Byte values, 2Byte values, 4Byte values
- Pressing button, 3 objects: ON, OFF, TOGGLE, 1Byte values
- Pressing and releasing button, 2 objects: ON, OFF, TOGGLE, 1Byte values, 2Byte values
- Short and long keystroke, 2 objects: ON, OFF, TOGGLE, 1Byte values, 2Byte values
- Dimming and Blind/Shutter processing
- Scenarios run and save ability
- LED Staircase function, on/off delay, scenarios attribution
- Basic logical functions (AND, OR, XOR, NOT) based on 2 entries
- RGB lights programming functionality
- Blinking of leds
- Optional: Integrated Temperature and Humidity sensor

Advantages
+ Compatible for the worldwide standard for home and building control
+ Flexible throughout the years: change commands of switches without rewiring
+ Specially developed boards for KNX, no interface needed
+ Easy wiring = easy installation = less installation costs

Technical data
Main power supply 24V – 29V via KNX Bus
Current consumption:
4 buttons, all LEDs 100% = 10mA (29V)
4 buttons, all LEDs 10% = 4mA (29V)

Connection: std. WAGO KNX connector
Operating temperature: -5°C ... 45°C
KNX programming button and LED = on front and rear side (except ANNA & NINA)
Max. group addresses = 86
Max. associations = 86
Number of comm. Objects = 71
Application download time = approximately 30 sec

ANNA - carre

assembly
in universal built-in boxes
with screws horizontal
claws are optional

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 -
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

TH= with temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

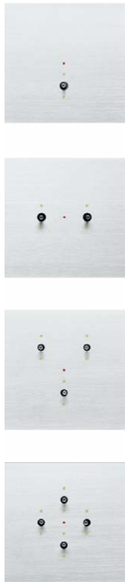
switch panel 24v & KNX with lever and LED lighting

ANNA - carre

lever: double push-button with central zero position 1-0-1

using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

85 x 85 x 5



	HC LEDS 10mA - polarization	LC LEDS 3mA + polarization	KNX
1 lever *1 central red LED* *2 yellow control LEDS*	*CJC0001A*	*CJC0021A*	*CJC1021A* *CJC1021**TH**A*
2 levers *1 central red LED* *4 yellow control LEDS*	*CJC0002A*	*CJC0022A*	*CJC1022A* *CJC1022**TH**A*
3 levers *1 central red LED* *6 yellow control LEDS*	*CJC0003A*	*CJC0023A*	*CJC1023A* *CJC1023**TH**A*
4 levers *1 central red LED* *8 yellow control LEDS*	*CJC0004A*	*CJC0024A*	*CJC1024A* *CJC1024**TH**A*

ANNA - bande

assembly
in built-in boxes type
Bticino503e

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 -
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

TH= with temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
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BR Brown Bronze Painted
RAL9003: White Painted
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P Matt Gold
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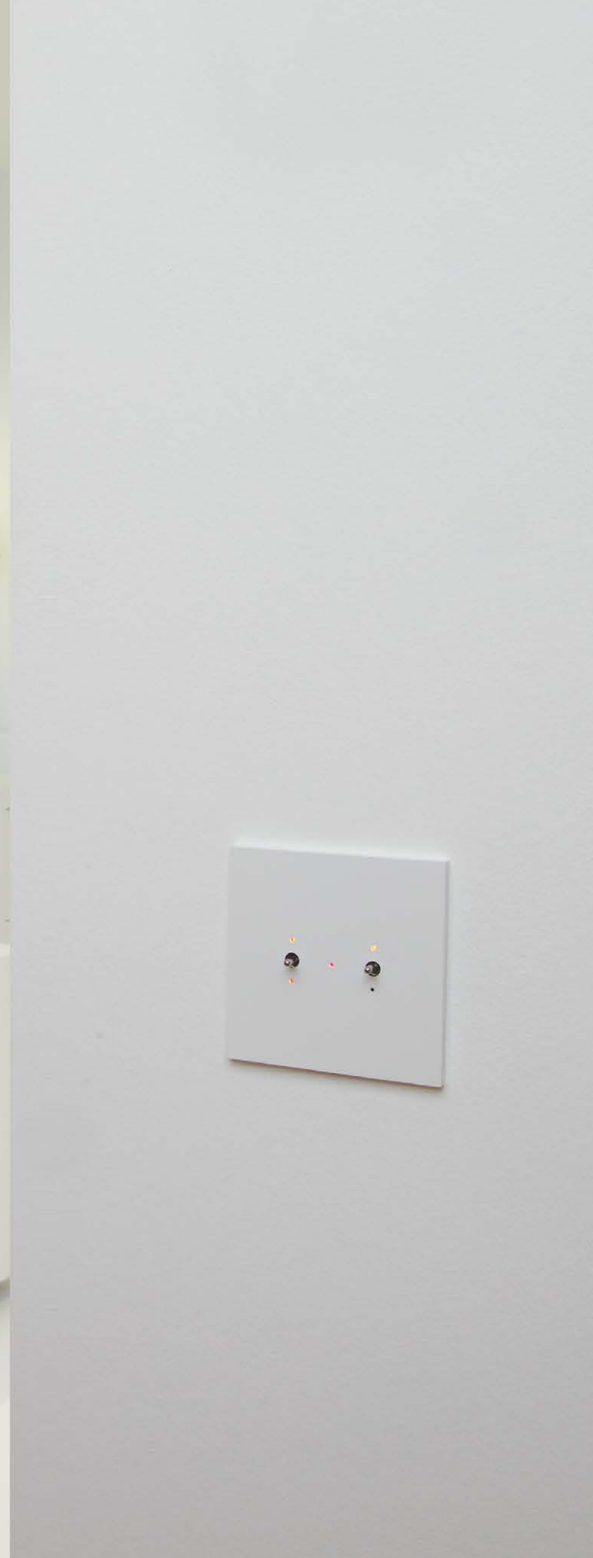
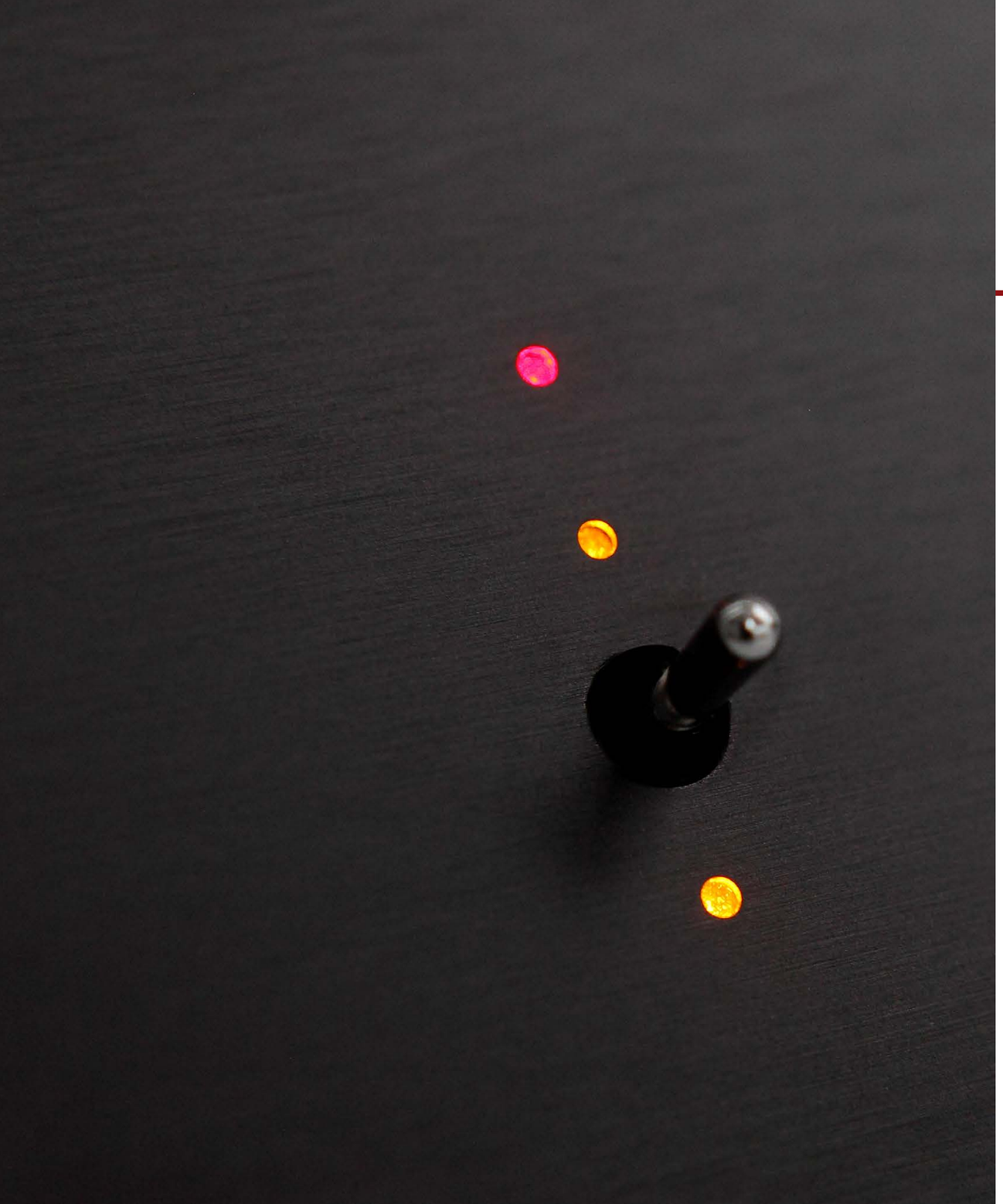
AB Antique Bronze
RAL Colour: Customized Painted





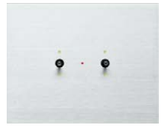
switch panel 24v & KNX with lever and LED lighting

ANNA - bande

lever: double push-button with central zero position 1-0-1

using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

118 x 85 x 5

		HC LEDS 10mA - polarization	*LC LEDS 3mA + polarization*	*KNX*
	1 lever *1 central red LED* *2 yellow control LEDS*	*CJC0301A*	*CJC0321A*	*CJC1321A* *CJC1321**TH**A*
	*2 levers* *1 central red LED* *4 yellow control LEDS*	*CJC0302A*	*CJC0322A*	*CJC1322A* *CJC1322**TH**A*
	3 levers *1 central red LED* *6 yellow control LEDS*	*CJC0303A*	*CJC0323A*	*CJC1323A* *CJC1323**TH**A*
	4 levers *1 central red LED* *8 yellow control LEDS*	*CJC0304A*	*CJC0324A*	*CJC1324A* *CJC1324**TH**A*
	7 levers *2 central red LEDS* *14 yellow control LEDS*	*CJC0307A*	*CJC0327A*	

ANNA - carre

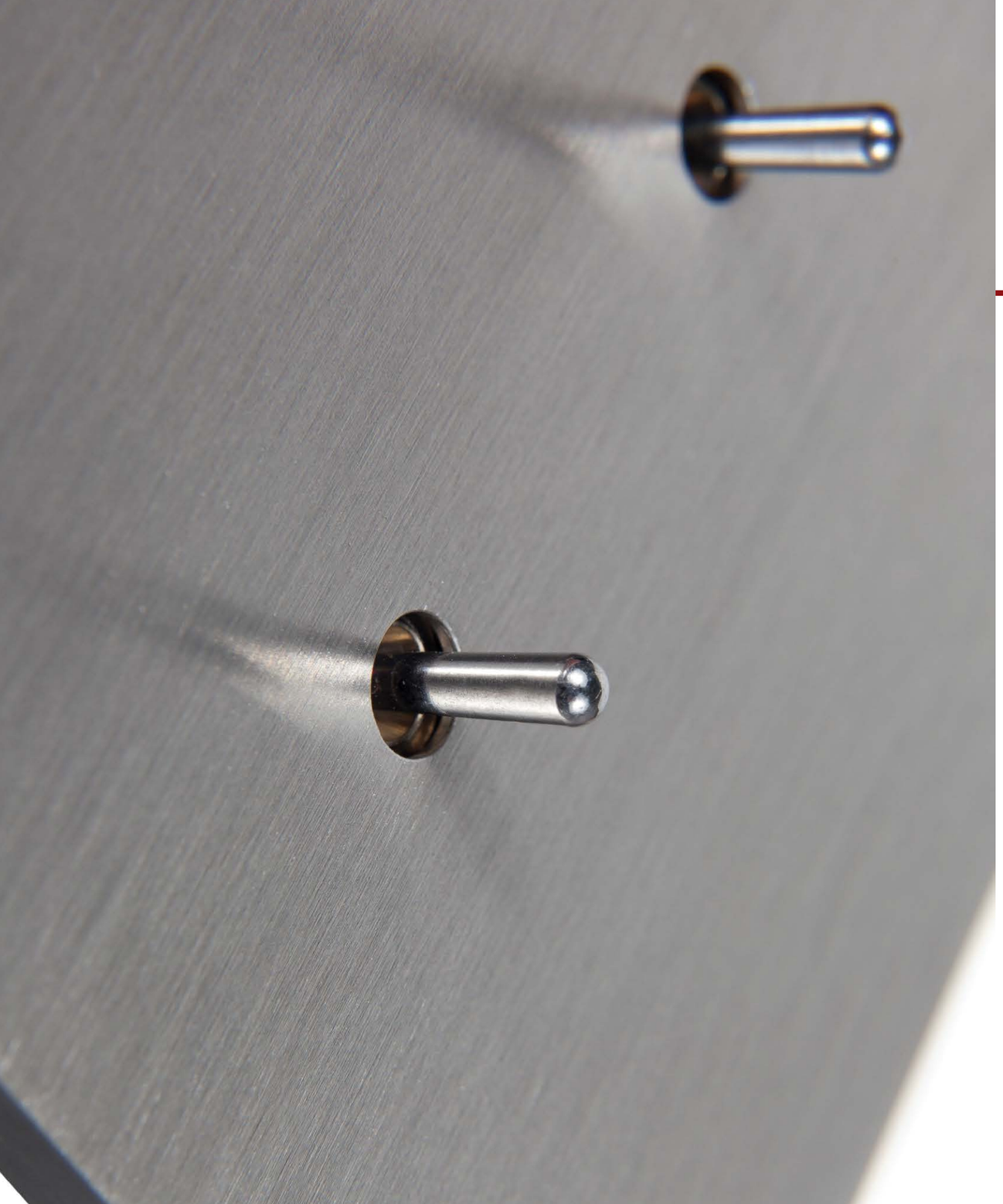
assembly
in universal built-in boxes
with screws horizontal
claws are optional

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm (0.5mm)
& UTP-cable CAT5 - BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

TH = with temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted



switch panel 24v & KNX with lever (no LED lighting)

ANNA - carre

lever: double push-button with central zero position 1-0-1

85 x 85 x 5

		using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems	*KNX*
	1 lever	*CJC0101A*	*CJC1601A* *CJC1601**TH**A*
	2 levers	*CJC0102A*	*CJC1602A* *CJC1602**TH**A*
	3 levers	*CJC0103A*	*CJC1603A* *CJC1603**TH**A*
	4 levers	*CJC0104A*	*CJC1604A* *CJC1604**TH**A*

ANNA - bande

assembly
in built-in boxes type
Bticino503e

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm (0.5mm) & UTP-cable CAT5 -BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

TH= with temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

ANNA - bande

lever: double push-button with central zero position 1-0-1

118 x 85 x 5

		using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems	*KNX*
	1 lever	*CJC3301A*	*CJC3621A* *CJC3621**TH**A*
	2 levers	*CJC3302A*	*CJC3622A* *CJC3622**TH**A*
	3 levers	*CJC3303A*	*CJC3623A* *CJC3623**TH**A*
	4 levers	*CJC3304A*	*CJC3624A* *CJC3624**TH**A*
	7 levers	*CJC3307A*	

ZITA - carre

assembly
in universal built-in boxes
with screws horizontal
claws are optional

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 - BUS
cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

T= with temperature sensor
TH= with temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

ZITA - carre

using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

85 x 85 x 6

	HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	KNX
1 push-button with white LED 1 central red LED	*CJC1061A*	*CJC0061A*		*CJC2761A*
2 push-buttons with white LEDS 1 central red LED	*CJC1062A*	*CJC0062A*		*CJC2762A* *CJC2762**TH**A*
3 push-buttons with white LEDS 1 central red LED	*CJC1063A*	*CJC0063A*		*CJC2763A*
4 push-buttons with white LEDS 1 central red LED	*CJC1064A*	*CJC0064A*	*CJC1264A* *CJC1264**T**A*	
4 push-buttons with white LEDS 1 central red LED	*CJC1065A*	*CJC0065A*	*CJC1265A* *CJC1265**T**A*	*CJC2765A* *CJC2765**TH**A*

ZITA - bande

assembly
in built-in boxes type
Bticino503e

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 - BUS
cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

T= with temperature sensor
TH= with temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

switch panel 24v & knx with round push-button and LED lighting

ZITA - bande

118 x 85 x 6

	using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems			
	HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	KNX
1 push-button with white LED 1 central red LED	CJC1361A	CJC0361A		CJC2861A
2 push-buttons with white LEDS 1 central red LED	CJC1362A	CJC0362A		CJC2862A CJC2862**TH**A
3 push-buttons with white LEDS 1 central red LED	CJC1363A	CJC0363A		CJC2863A
4 push-buttons with white LEDS 1 central red LED	CJC1364A	CJC0364A	CJC1564A CJC1564**T**A	
4 push-buttons with white LEDS 1 central red LED	CJC1365A	CJC0365A	CJC1565A CJC1565**T**A	CJC2865A CJC2865**TH**A

ZITA - carre

ZITA - carre

assembly
in universal built-in boxes
with screws horizontal
claws are optional

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UPT-cable CAT5 –
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

TH = temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

85 x 85 x 6

	using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems	*KNX*
1 push-button	*CJC1461A*	*CJC2961A*
2 push-buttons	*CJC1462A*	*CJC2962A* *CJC2962**TH**A*
3 push-buttons	*CJC1463A*	*CJC2963A*
4 push-buttons	*CJC1464A*	
4 push-buttons	*CJC1465A*	*CJC2965A* *CJC2965**TH**A*

ZITA - bande

assembly
in built-in boxes type
Bticino503e

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UPT-cable CAT5 –
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

TH = temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

118 x 85 x 6

	using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems	*KNX*
1 push-button	*CJC1661A*	*CJC2661A*
2 push-buttons	*CJC1662A*	*CJC2662A* *CJC2662**TH**A*
3 push-buttons	*CJC1663A*	*CJC2663A*
4 push-buttons	*CJC1664A*	
4 push-buttons	*CJC1665A*	*CJC2665A* *CJC2665**TH**A*

MONA - carre

assembly
in universal built-in boxes
with screws horizontal
claws are optional

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 -
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

T= with temperature sensor
TH= with temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

switch panel 24v & KNX with square push-button and LED lighting

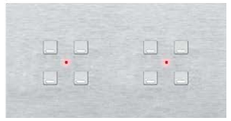
MONA - carre

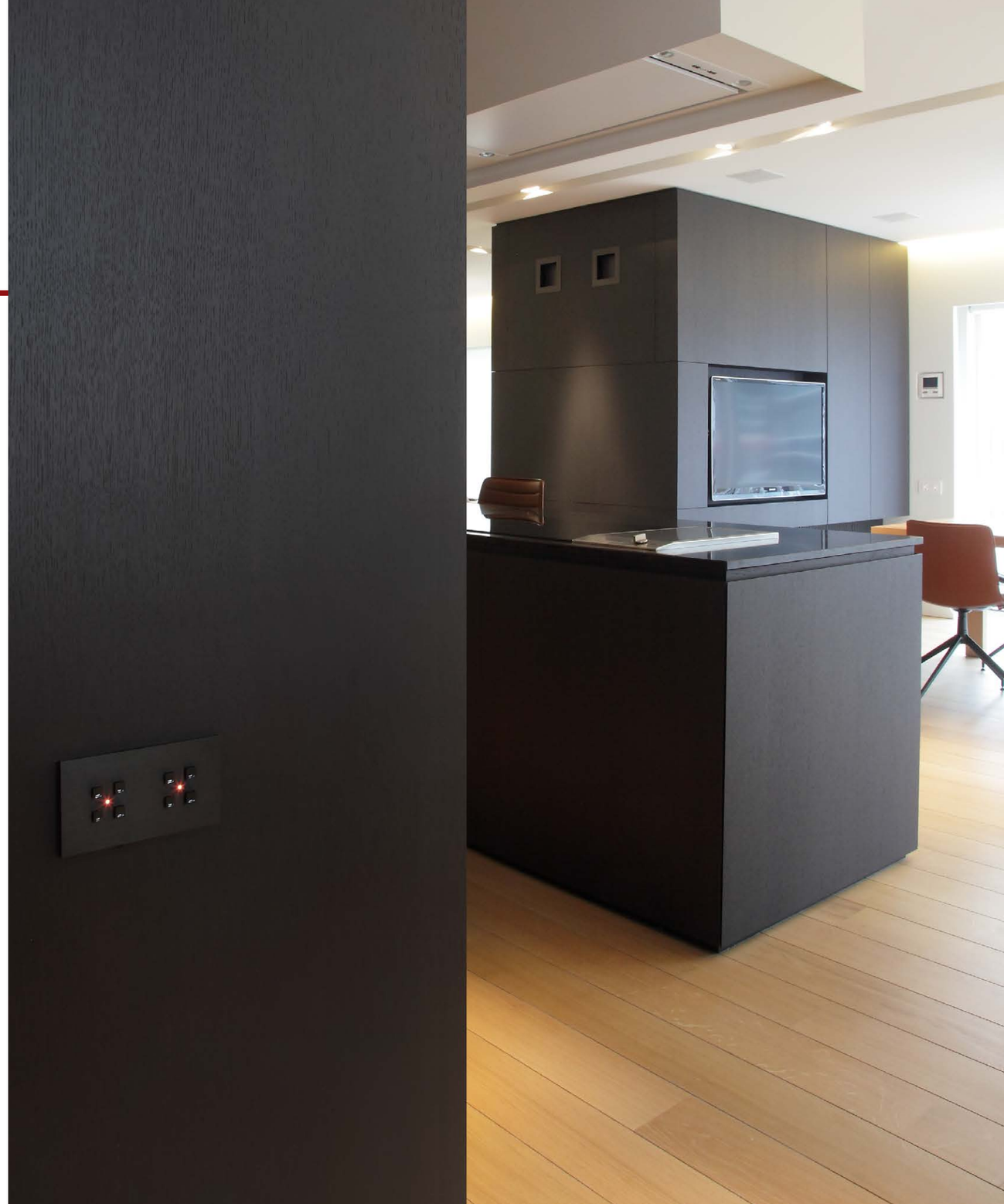
using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

85 x 85 x 6

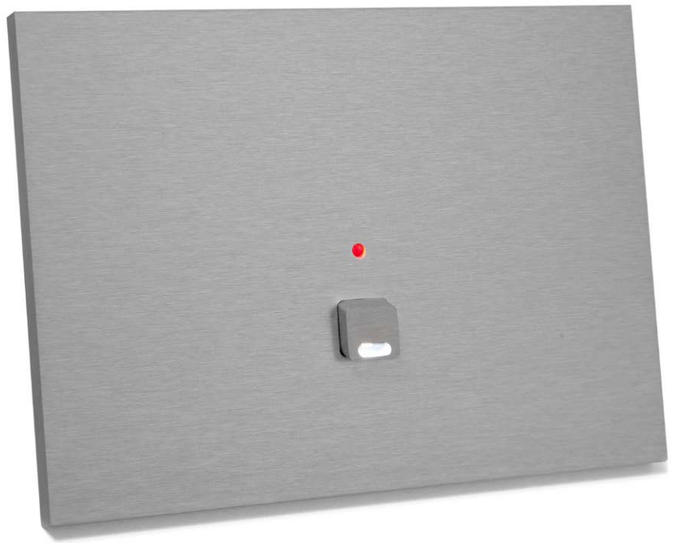
	HC LEDS 12mA - polarization	*HC LEDS 6mA + polarization*	*using Qbus home automation*	*KNX*
1 push-button with white LED 1 central red LED	*CJC1081A*	*CJC0081A*		*CJC2781A*
2 push-buttons with white LEDS 1 central red LED	*CJC1082A*	*CJC0082A*		*CJC2782A* *CJC2782**TH**A*
3 push-buttons with white LEDS 1 central red LED	*CJC1083A*	*CJC0083A*		*CJC2783A*
4 push-buttons with white LEDS 1 central red LED	*CJC1084A*	*CJC0084A*	*CJC1284A* *CJC1284**T**A*	
4 push-buttons with white LEDS 1 central red LED	*CJC1085A*	*CJC0085A*	*CJC1285A* *CJC1285**T**A*	*CJC2785A* *CJC2785**TH**A*

156 x 85 x 6

 *4+ 4 push-buttons with white LEDS 2 central red LEDS*	*CJC2085A*	*CJC3085A*	*CJC3185A*	*CJC2885A*



MONA - bande



assembly
in built-in boxes type
Bticino503e

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm (0.5mm) & UTP-cable CAT5 -BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

T= with temperature sensor
TH= with temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

switch panel 24v & knx with square push-button and LED lighting

using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

118 x 85 x 6

	HC LEDS 12mA - polarization	*HC LEDS 6mA + polarization*	*using Qbus home automation*	*KNX*
1 push-button with white LED 1 central red LED	*CJC1381A*	*CJC0381A*		*CJC2981A*
2 push-buttons with white LEDS 1 central red LED	*CJC1382A*	*CJC0382A*		*CJC2982A* *CJC2982**TH**A*
3 push-buttons with white LEDS 1 central red LED	*CJC1383A*	*CJC0383A*		*CJC2983A*
4 push-buttons with white LEDS 1 central red LED	*CJC1384A*	*CJC0384A*	*CJC1584A* *CJC1584**T**A*	
4 push-buttons with white LEDS 1 central red LED	*CJC1385A*	*CJC0385A*	*CJC1585A* *CJC1585**T**A*	*CJC2985A* *CJC2985**TH**A*

MONA - carre

assembly
in universal built-in boxes
with screws horizontal
claws are optional

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 -
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

TH= with temperature & humidity sensor

colour
A Alu Natural Anodised
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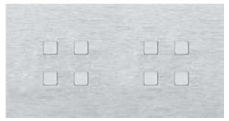
AB Antique Bronze
RAL Colour: Customized Painted

MONA - carre

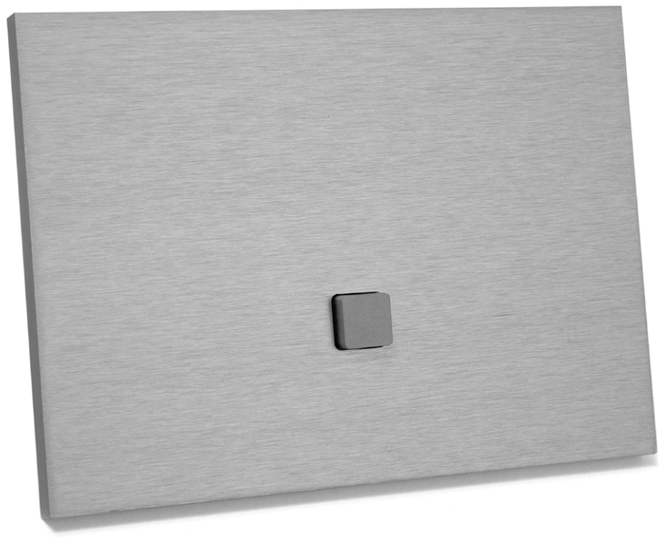
85 x 85 x 6

	using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems		*KNX*
	1 push-button	*CJC1291A*	*CJC2791A*
	2 push-buttons	*CJC1292A*	*CJC2792A* *CJC2792**TH**A*
	3 push-buttons	*CJC1293A*	*CJC2793A*
	4 push-buttons	*CJC1294A*	
	4 push-buttons	*CJC1295A*	*CJC2795A* *CJC2795**TH**A*

156 x 85 x 6

	*4 +4 push-buttons*	*CJC2295A*	*CJC2895A*

MONA - bande



assembly
in built-in boxes type
Bticino503e

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 -
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

TH = with temperature & humidity sensor

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RAL9011: Black Painted
X Brushed Stainless Steel
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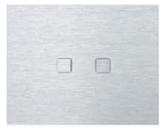
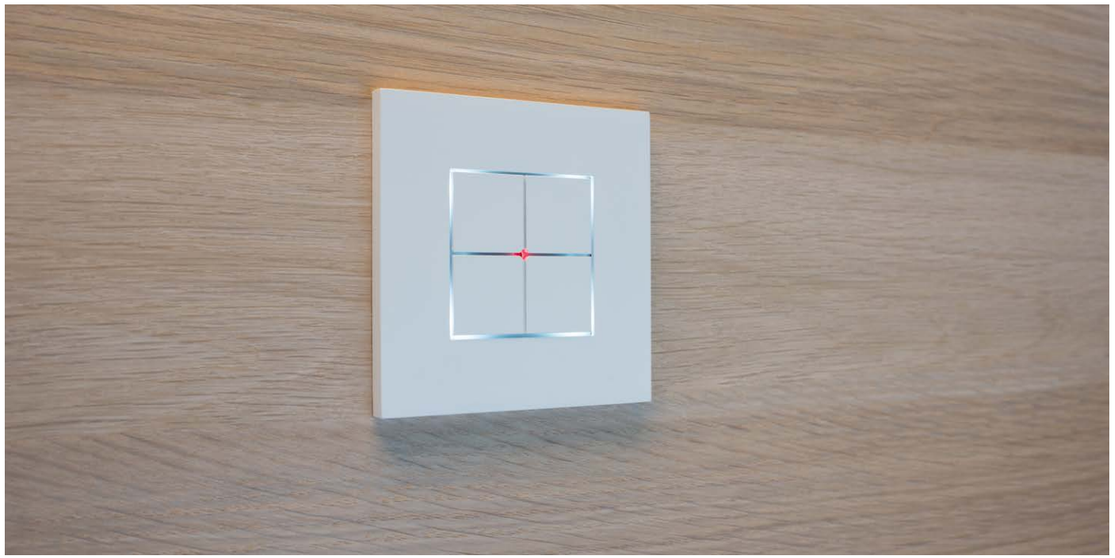
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

118 x 85 x 6

		using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems	*KNX*
	1 push-button	*CJC1491A*	*CJC2991A*
	*2 push-buttons*	*CJC1492A*	*CJC2992A* *CJC2992**TH**A*
	3 push-buttons	*CJC1493A*	*CJC2993A*
	4 push-buttons	*CJC1494A*	
	4 push-buttons	*CJC1495A*	*CJC2995A* *CJC2995**TH**A*

LARA - carre



assembly
in universal built-in boxes
with screws horizontal
claws are optional
sockets not included

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 -
BUS cable

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using transformer 24v ac or using
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P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

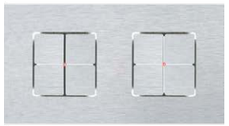
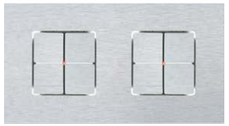
LARA - carre

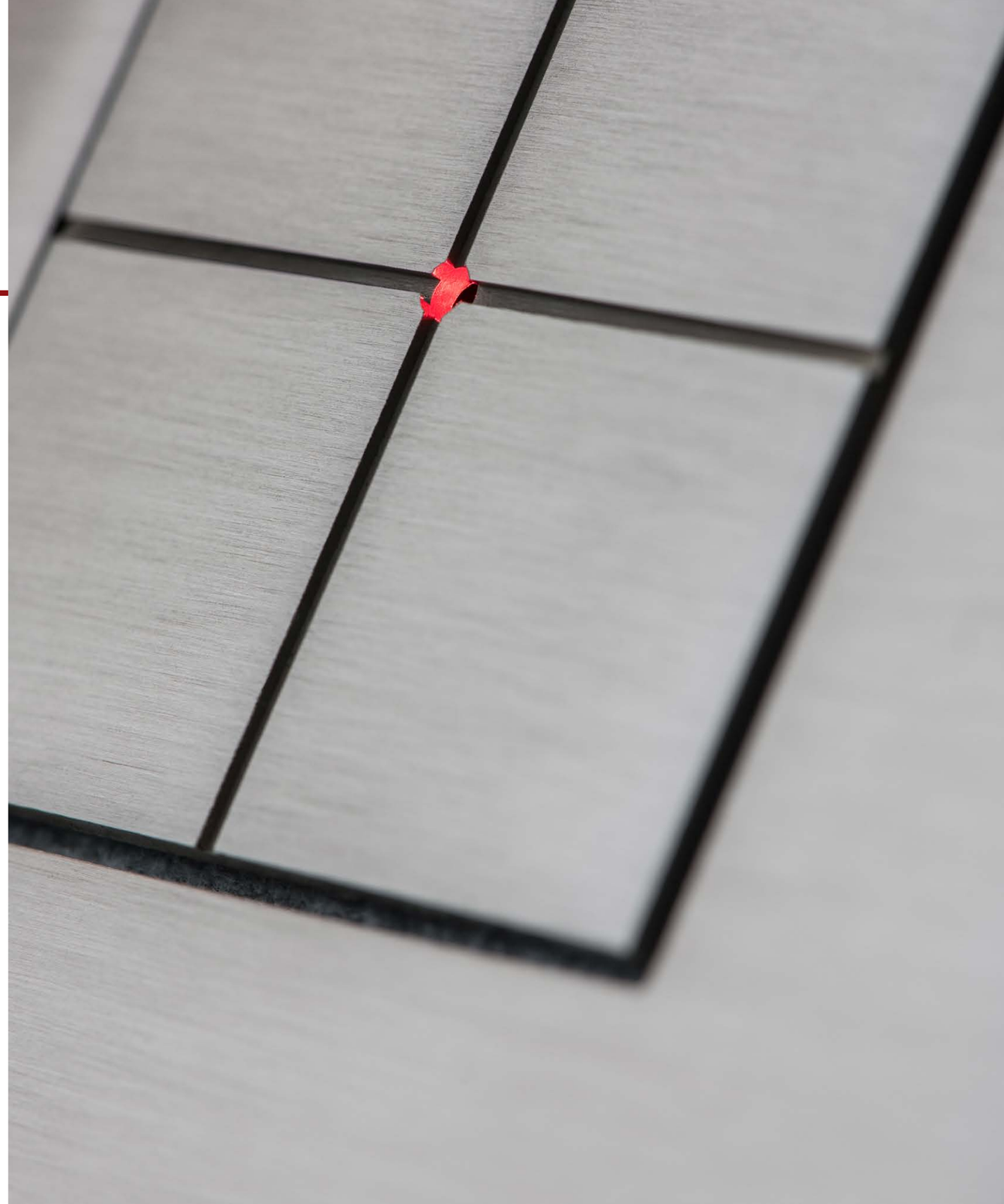
using impulse relay 24v ac, using remote dimmers
type CJC2010, home automation systems

85 x 85 x 6

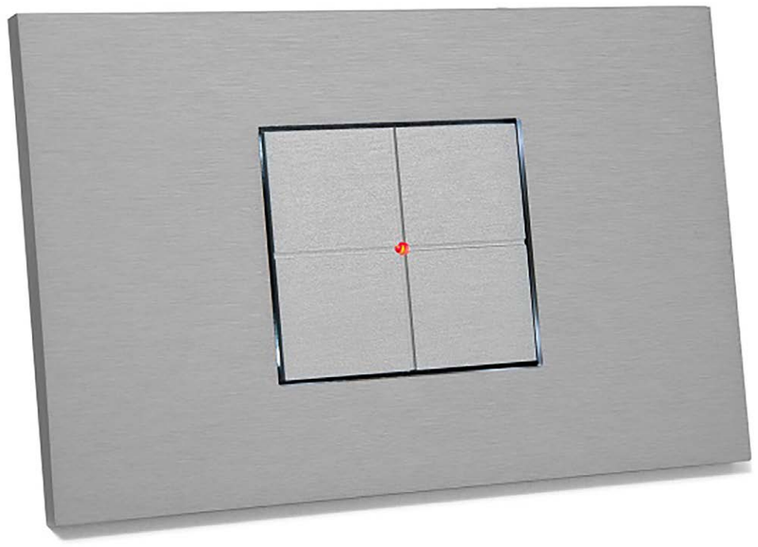
		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	KNX
	1 push-button with white LEDS 1 central red LED	*CJC1041A*	*CJC0041A*	*CJC1241A* / *CJC1241**T**A*	*CJC2741A* / *CJC2741**TH**A*
	2/4 push-buttons with white LEDS 1 central red LED	*CJC1042A*	*CJC0042A*	*CJC1242A* / *CJC1242**T**A*	*CJC2742A* / *CJC2742**TH**A*

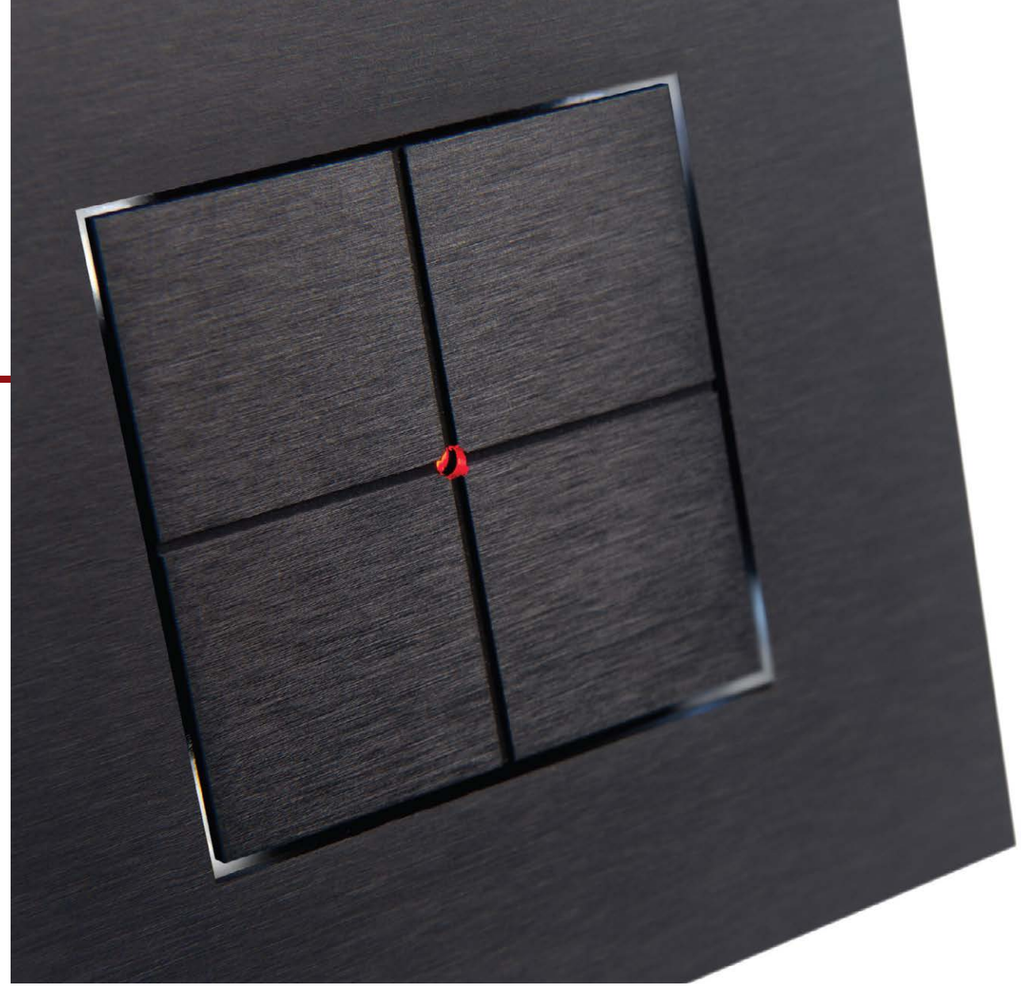
156 x 85 x 6

	*2/4 + 1 push-buttons with white LEDS 2 central red LEDS*	*CJC1441A*	*CJC0441A*	*CJC2041A*	*CJC2841A*
	*2/4 + 2/4 push-buttons with white LEDS 2 central red LEDS*	*CJC1442A*	*CJC0442A*	*CJC2042A*	*CJC2842A*
	1 push-button with white LEDS 1 central red LED 1 x socket outlet/ 2 modules	*CJC1541A*	*CJC0541A*	*CJC2141A*	*CJC2941A*
	2/4 push-buttons with white LEDS 1 central red LED 1 x socket outlet/ 2 modules	*CJC1542A*	*CJC0542A*	*CJC2142A*	*CJC2942A*



LARA - bande





assembly
in built-in boxes type
Bticino503e

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 -
BUS cable

power supply
using transformer 24v ac or using
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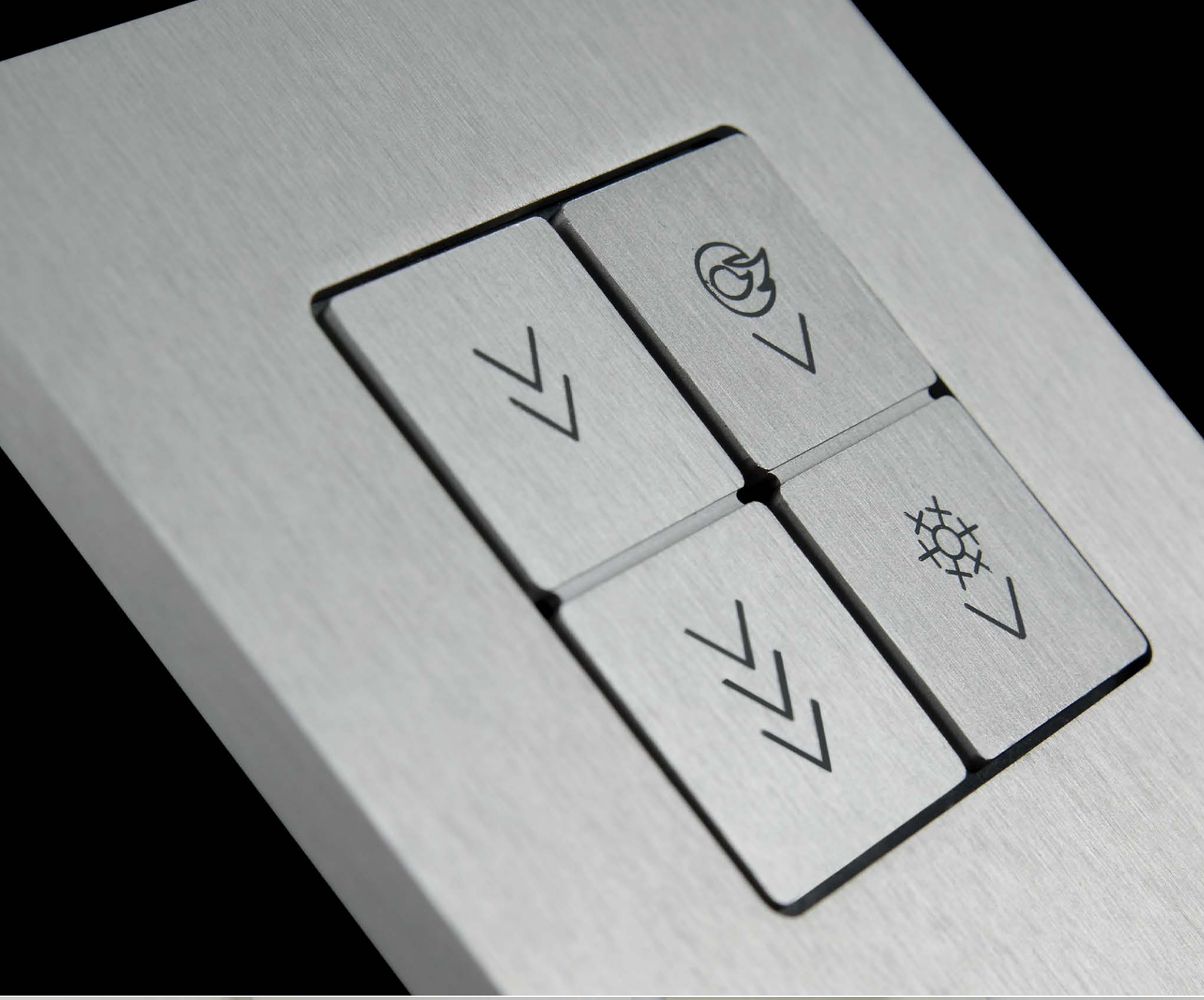
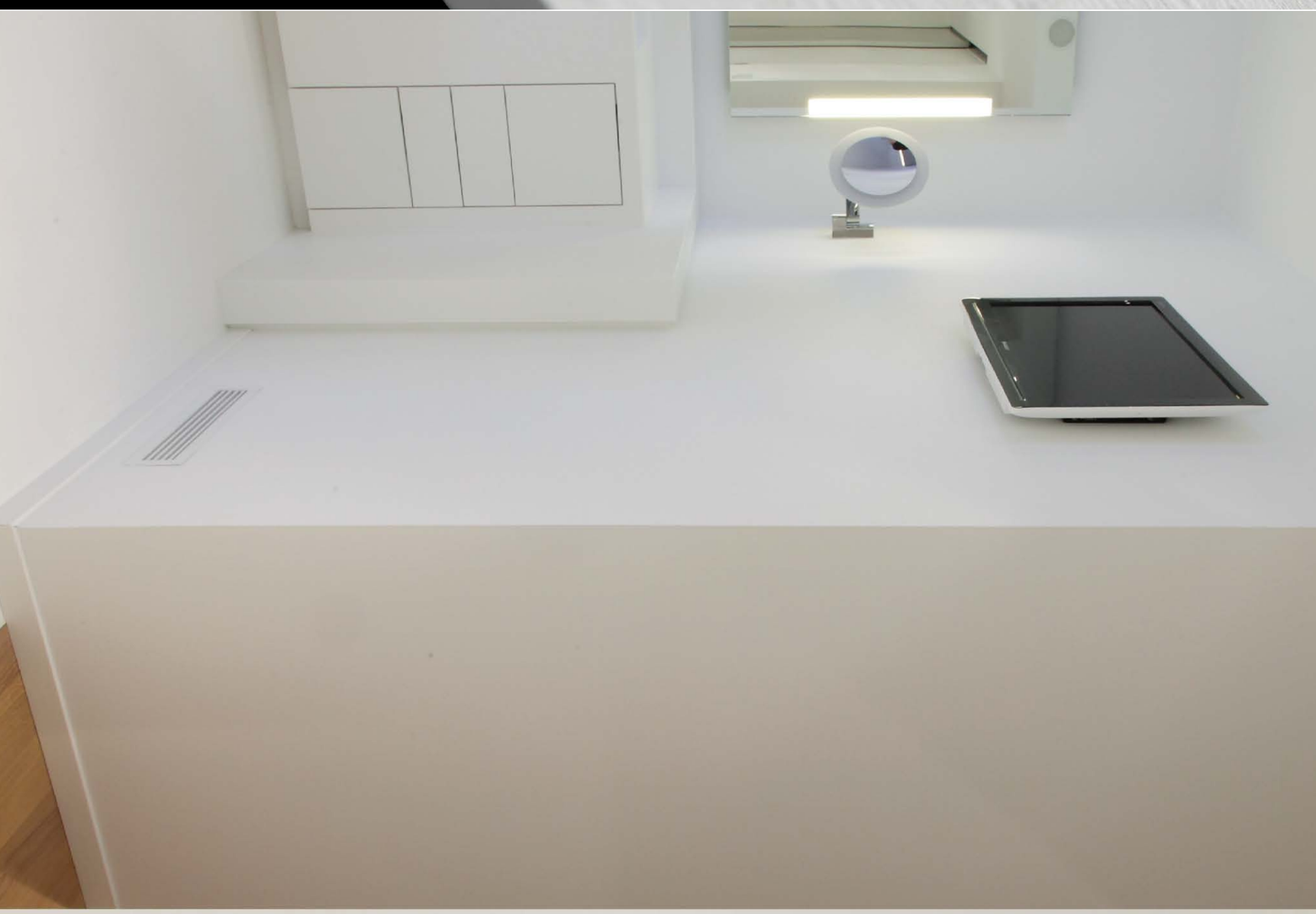
RAL Colour: Customized Painted

using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

118 x 85 x 6

		HC LEDS 12mA - polarization	*HC LEDS 6mA + polarization*	*using Qbus home automation*	*KNX*
	1 push-button with white LEDS 1 central red LED	*CJC1341A*	*CJC0341A*	*CJC2341A* *CJC2341**T**A*	*CJC3041A* *CJC3041**TH**A*
	2/4 push-buttons with white LEDS 1 central red LED	*CJC1342A*	*CJC0342A*	*CJC2342A* *CJC2342**T**A*	*CJC3042A* *CJC3042**TH**A*





LOLA - carre

assembly
in universal built-in boxes
with screws horizontal
claws are optional

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 -
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

T= with temperature sensor
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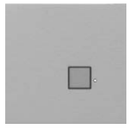
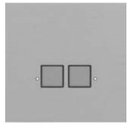
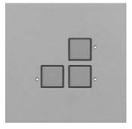
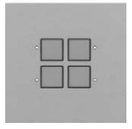
RAL Colour: Customized Painted

LOLA - carre

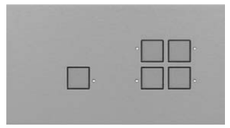
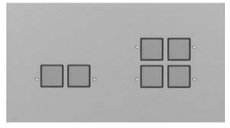
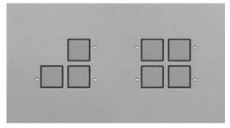
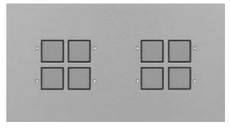
switch panel 24v & KNX with flat square push-button and LED lighting

using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

85 x 85 x 6

	HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	KNX
 1 push-button 1 white LED	CJC0031A	CJC1131A	CJC1331A	CJC2731A CJC2731**TH**A
 2 push-buttons 2 white LEDS	CJC0032A	CJC1132A	CJC1332A	CJC2732A CJC2732**TH**A
 3 push-buttons 3 white LEDS	CJC0033A	CJC1133A	CJC1333A	CJC2733A CJC2733**TH**A
 4 push-buttons 4 white LEDS	CJC0034A	CJC1134A	CJC1334A CJC1334**T**A	CJC2734A CJC2734**TH**A

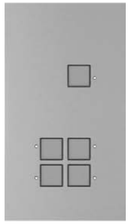
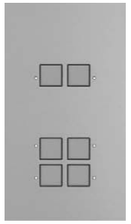
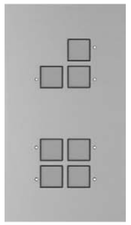
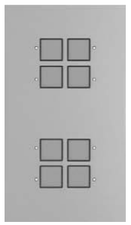
156 x 85 x 6

	HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	KNX
 5 push-buttons 5 white LEDS	CJC0035A	CJC1135A	CJC1335A	CJC2735A
 6 push-buttons 6 white LEDS	CJC0036A	CJC1136A	CJC1336A	CJC2736A
 7 push-buttons 7 white LEDS	CJC0037A	CJC1137A	CJC1337A	CJC2737A
 8 push-buttons 8 white LEDS	CJC0038A	CJC1138A	CJC1338A	CJC2738A

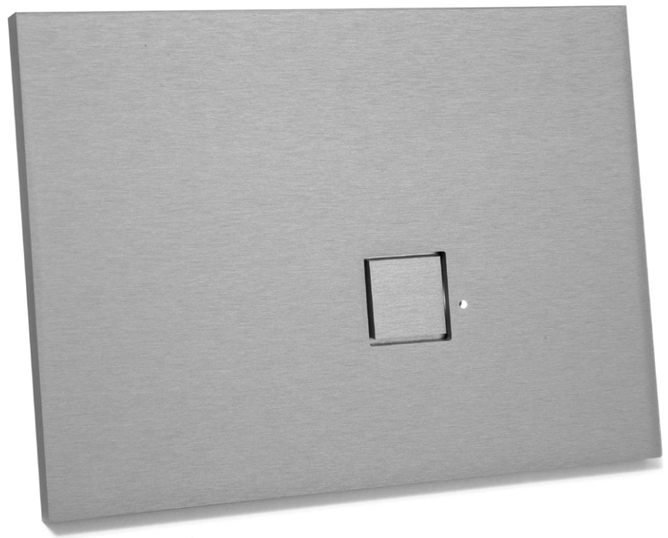
LOLA - carre

using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

85 x 156 x 6

	HC LEDS 12mA - polarization	*HC LEDS 6mA + polarization*	*using Qbus home automation*	*KNX*
 *5 push-buttons 5 white LEDS*	*CJC1035A*	*CJC1235A*	*CJC1435A*	*CJC2835A*
 *6 push-buttons 6 white LEDS*	*CJC1036A*	*CJC1236A*	*CJC1436A*	*CJC2836A*
 *7 push-buttons 7 white LEDS*	*CJC1037A*	*CJC1237A*	*CJC1437A*	*CJC2837A*
 *8 push-buttons 8 white LEDS*	*CJC1038A*	*CJC1238A*	*CJC1438A*	*CJC2838A*

LOLA - bande



assembly
in built-in boxes type
Bticino503e

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8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 -
BUS cable

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using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

118 x 85 x 6

	HC LEDS 12mA - polarization	*HC LEDS 6mA + polarization*	*using Qbus home automation*	*KNX*
1 push-button 1 white LED	*CJC1731A*	*CJC1831A*	*CJC1931A*	*CJC2931A* *CJC2931**TH**A*
2 push-buttons 2 white LEDS	*CJC1732A*	*CJC1832A*	*CJC1932A*	*CJC2932A* *CJC2932**TH**A*
3 push-buttons 3 white LEDS	*CJC1733A*	*CJC1833A*	*CJC1933A*	*CJC2933A* *CJC2933**TH**A*
4 push-buttons 4 white LEDS	*CJC1734A*	*CJC1834A*	*CJC1934A* *CJC1934**T**A*	*CJC2934A* *CJC2934**TH**A*

LOLA - carre

assembly
in universal built-in boxes
with screws horizontal
claws are optional

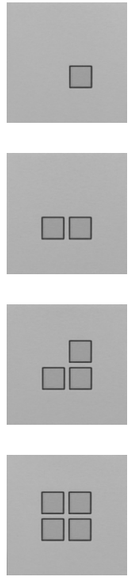
wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 -
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

TH= with temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

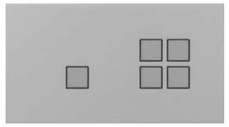
85 x 85 x 6



	using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems	*KNX*
1 push-button	*CJC2131A*	*CJC3031A* *CJC3031**TH**A*
2 push-buttons	*CJC2132A*	*CJC3032A* *CJC3032**TH**A*
3 push-buttons	*CJC2133A*	*CJC3033A* *CJC3033**TH**A*
4 push-buttons	*CJC2134A*	*CJC3034A* *CJC3034**TH**A*

LOLA - carre

156 x 85 x 6



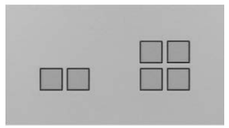
5
push-buttons

using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

CJC2135A

KNX

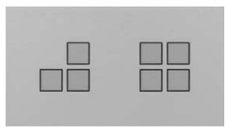
CJC3035A



6
push-buttons

CJC2136A

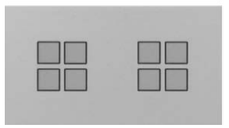
CJC3036A



7
push-buttons

CJC2137A

CJC3037A

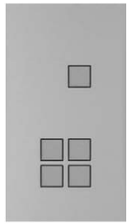


8
push-buttons

CJC2138A

CJC3038A

85 x 156 x 6



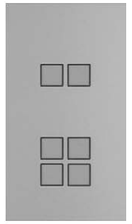
5
push-buttons

using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

CJC2235A

KNX

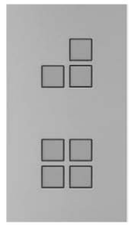
CJC3135A



6
push-buttons

CJC2236A

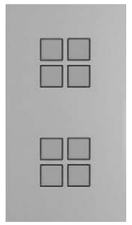
CJC3136A



7
push-buttons

CJC2237A

CJC3137A

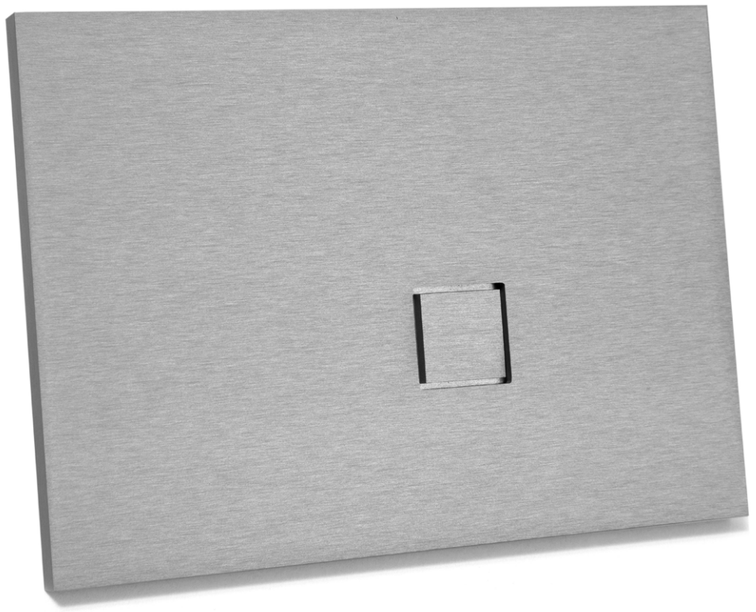


8
push-buttons

CJC2238A

CJC3138A

LOLA - bande



assembly
in built-in boxes type
Bticino503e

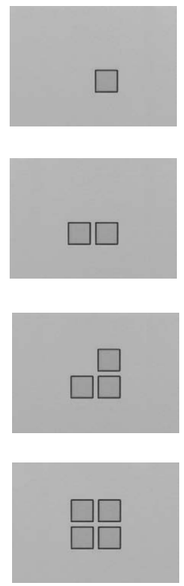
wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UTP-cable CAT5 -
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

TH= with temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

118 x 85 x 6



	using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems	*KNX*
1 push-button	*CJC2531A*	*CJC3231A* *CJC3231**TH**A*
2 push-buttons	*CJC2532A*	*CJC3232A* *CJC3232**TH**A*
3 push-buttons	*CJC2533A*	*CJC3233A* *CJC3233**TH**A*
4 push-buttons	*CJC2534A*	*CJC3234A* *CJC3234**TH**A*

NINA - carre KNX

assembly
in universal built-in boxes
with screws horizontal
claws are optional
minimal depth 50mm

power supply & wiring
29V via KNX bus

connection
std. WAGO KNX connector

TH = temperature & humidity sensor

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

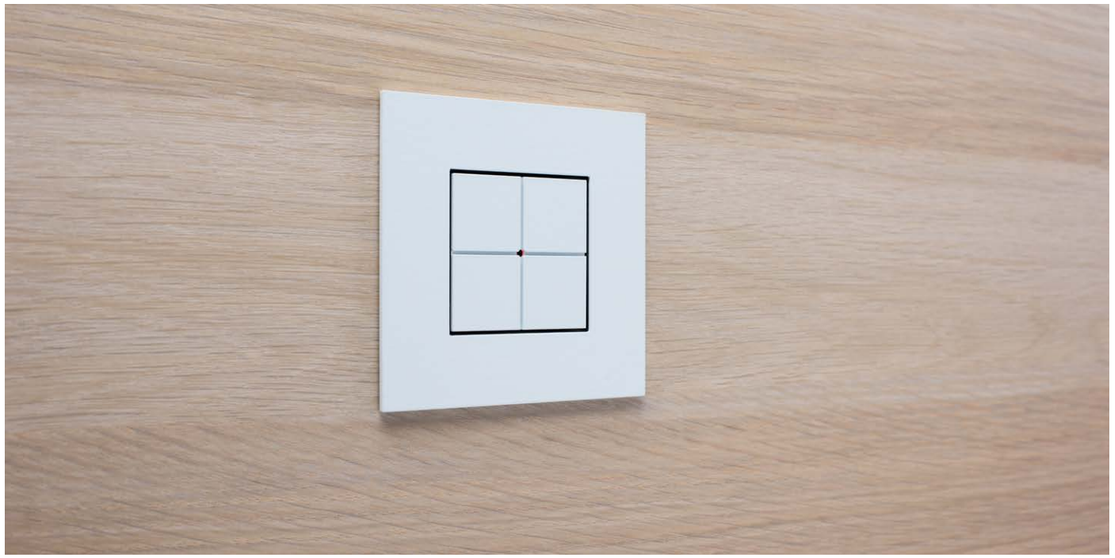
lever: double push-button with central zero position 1-0-1

85 x 85 x 6

	KNX no leds	KNX with leds
1 lever	CJC8001A CJC8001THA	CJC9001A CJC9001THA
2 levers	CJC8002A CJC8002THA	CJC9002A CJC9002THA

LARA - carre FLATLINE

The flatline is a series of cover plates with only 2mm thickness. Flatline is available for the LARA, LOLA and VICTOR collection.



assembly
in universal built-in boxes
with screws horizontal

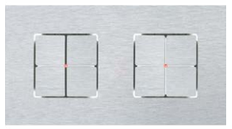
wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UPT-cable CAT5 –
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

LARA - carre FLATLINE

using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	Using Qbus home automation	KNX
85 x 85 x 2	1 push-button with white LEDS 1 central red LED	CJC7041A	CJC7141A	CJC7241A	CJC7741A
	2/4 push-buttons with white LEDS 1 central red LED	CJC7042A	CJC7142A	CJC7242A	CJC7742A
156 x 85 x 2	 2/4 + 2/4 push-buttons with white LEDS 2 central red LED	CJC7442A	CJC7443A	CJC7342A	CJC7842A

LOLA - carre FLATLINE

assembly
in universal built-in boxes
with screws horizontal

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UPT-cable CAT5 –
BUS cable

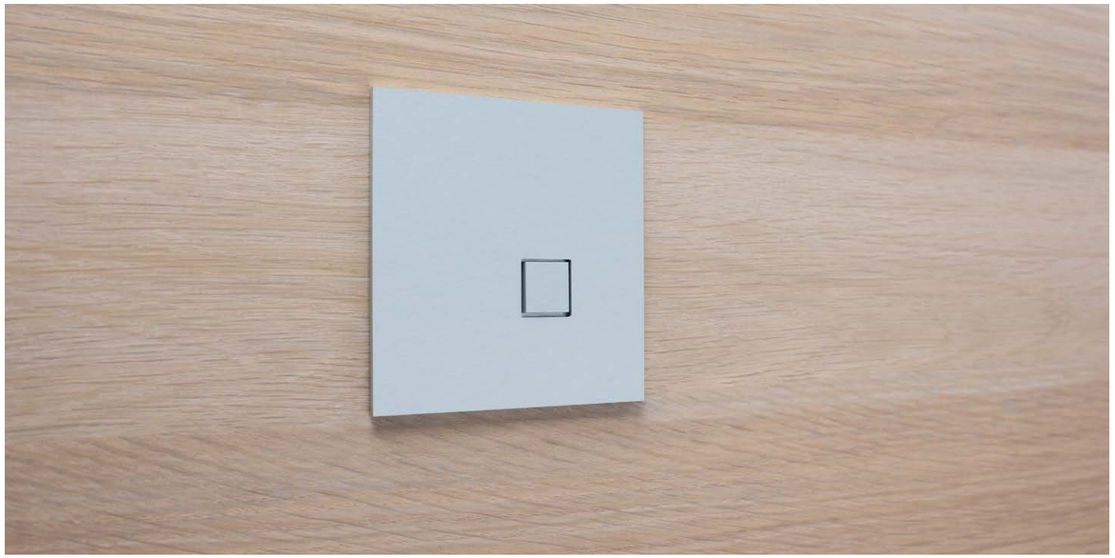
power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems

		HC LEDS 12mA - polarization	*HC LEDS 6mA + polarization*	*Using Qbus home automation*	*KNX*
85 x 85 x 2	*1 push-button 1 white LED*	*CJC7031A*	*CJC7131A*	*CJC7531A*	*CJC7731A*
	2 push-buttons 2 white LEDS	*CJC7032A*	*CJC7132A*	*CJC7532A*	*CJC7732A*
	3 push-buttons 3 white LEDS	*CJC7033A*	*CJC7133A*	*CJC7533A*	*CJC7733A*
	4 push-buttons 4 white LEDS	*CJC7034A*	*CJC7134A*	*CJC7534A*	*CJC7734A*
156 x 85 x 2	*8 push-buttons 8 white LEDS*	*CJC7038A*	*CJC7138A*	*CJC7538A*	*CJC7738A*
85 x 156 x 2	*8 push-buttons 8 white LEDS*	*CJC7238A*	*CJC7338A*	*CJC7638A*	*CJC7838A*

LOLA - carre FLATLINE



assembly
in universal built-in boxes
with screws horizontal

wiring
multicable type SPV / SVV
8 / 10 / 12 / 14 / 16 / 20 x 0.8mm
(0.5mm) & UPT-cable CAT5 –
BUS cable

power supply
using transformer 24v ac or using
home automation systems 24v dc
- 29v via KNX bus

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

		using impulse relay 24v ac, using remote dimmers type CJC2010, home automation systems	KNX
85 x 85 x 2	1 push-button	CJC9131A	CJC9031A
	2 push-buttons	CJC9132A	CJC9032A
	3 push-buttons	CJC9133A	CJC9033A
	4 push-buttons	CJC9134A	CJC9034A
156 x 85 x 2	8 push-buttons	CJC9138A	CJC9038A
85 x 156 x 2	8 push-buttons	CJC9238A	CJC9338A

VICTOR FLATLINE

assembly
in universal built-in boxes
with screws horizontal
sockets not included

For assembly of modules
Peha Concept 45 / Legrand Mosaïc

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

Clips for Legrand Mosaic *double modules* *1 set = 2 clips* *needed fot RJ45 modules* *from Legrand Mosaïc*	*CJC0810A*	
1 *Socket outlet* *2 modules*	*CJC7813A*	*85 x 85 x 2*
2 *Socket outlets* *4 modules*	*CJC7823A*	*156 x 85 x 2*
3 *Socket outlets* *6 modules*	*CJC7833A*	*227 x 85 x 2*
4 *Socket outlets* *8 modules*	*CJC7843A*	*298 x 85 x 2*
5 *Socket outlets* *10 modules*	*CJC7853A*	*369 x 85 x 2*
2 *Modules* *Swing cover*	*CJC7923A*	*85 x 85 x 2*

SWITCHES - 230V

CJC offers 2 collections for main voltage installations.

The LISA collection exists out of flat push-buttons. These push-buttons can be used with impulse relays (installed in the electrical board) or with different brands of home automation systems.
The NINA collection can be used with different finishings of push-buttons or with the levers. These levers are available as double push-buttons (i.e. 2 functions per lever) and as a regular switch.
The NINA collection is an ideal collection for renovation projects but can also be used for new / modern installations.
Every collection is available in the 14 different colour finishings and can be mounted in universal built-in boxes (CARRE series) or in BTicino built-in boxes (BANDE series).

LISA - carre

assembly
in universal built-in boxes
with screws horizontal
claws are optional
sockets not included

center 71 mm
horizontal or vertical

wiring
traditional or low voltage cable

power supply
230v ac or low voltage ac/dc

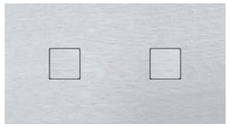
6A

using
impulse relays and dimmers
230v - 24v home automation systems

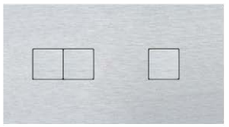
colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

LISA - carre

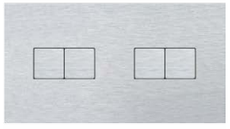
156 x 85 x 6



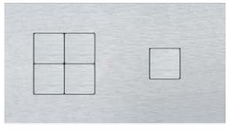
1 +1
push-button *CJC5511A*



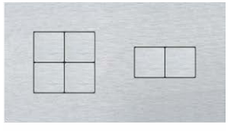
2 +1
push-buttons *CJC5521A*



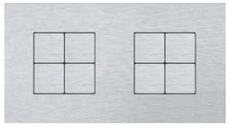
2 +2
push-buttons *CJC5522A*



4 +1
push-buttons *CJC5541A*

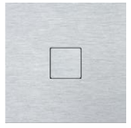


4 +2
push-buttons *CJC5542A*

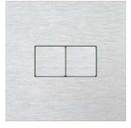


4 +4
push-buttons *CJC5544A*

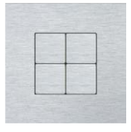
85 x 85 x 6



1
push-button *CJC5501A*

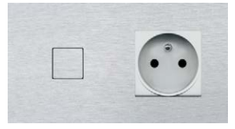
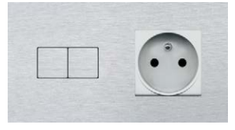
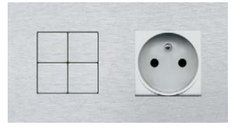


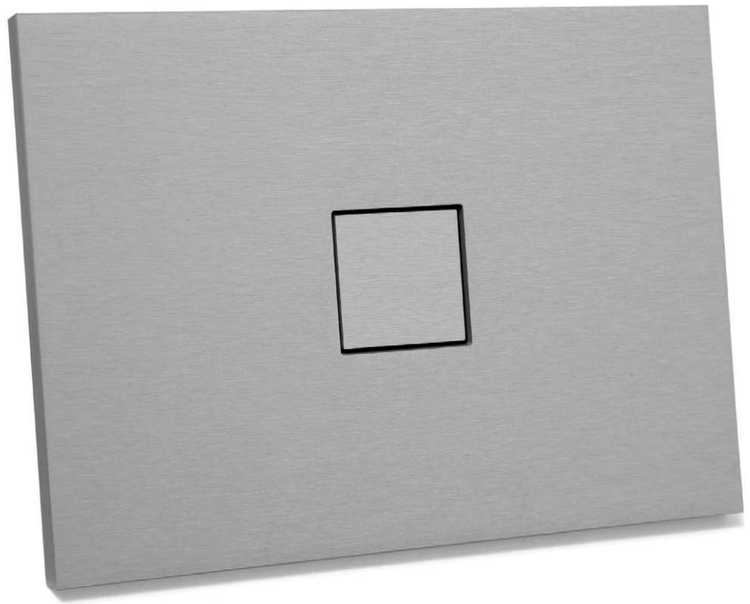
2
push-buttons *CJC5502A*

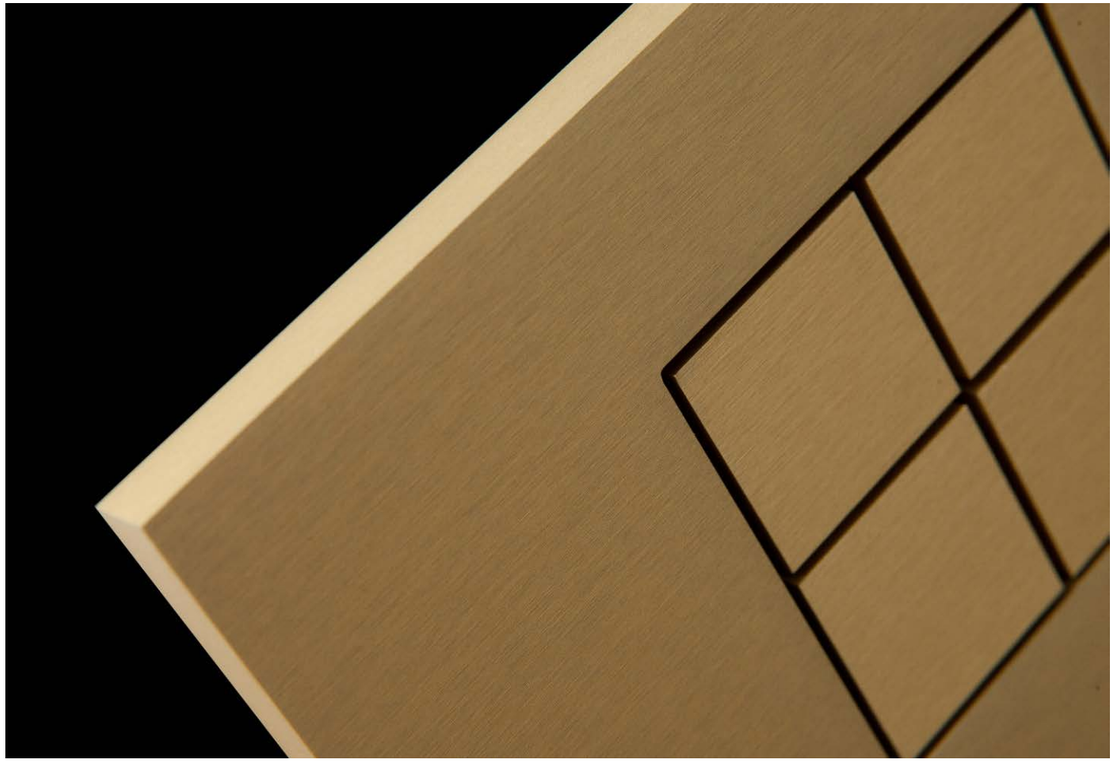


4
push-buttons *CJC5504A*

156 x 85 x 6

		For Bticino Socket Living, Light, Lighttech	*For Peha Concept 45 & Legrand Mosaic Socket*
	*1 push-button 1 socket outlet 2 modules*	*CJC5551A*	*CJC5561A*
	*2 push-buttons 1 socket outlet 2 modules*	*CJC5552A*	*CJC5562A*
	*4 push-buttons 1 socket outlet 2 modules*	*CJC5554A*	*CJC5564A*





assembly
in built-in boxes type
Bticino503e

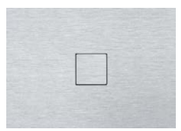
wiring
traditional or low voltage cable

power supply
230v ac or low voltage ac/dc
6A

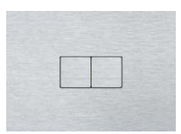
using
impulse relays and dimmers
230v - 24v
home automation systems

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

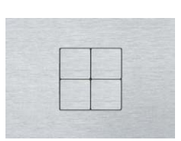
118 x 85 x 6



1
push-button *CJC5581A*



2
push-buttons *CJC5582A*



4
push-buttons *CJC5584A*

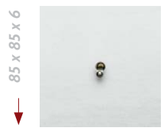
NINA - carre

assembly
all single elements are to be assembled in the right order to obtain the final switch panel
in universal built-in boxes with screws horizontal: sockets not included
claws are optional
minimal depth 50 mm

wiring
230v ac

power supply
230v ac
10A / 16A

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted



1 lever

4 levers

4 push-buttons

6 push-buttons

Center 71mm horizontal/vertical

227 x 85 x 6

Bticino Living / Light / LightTech	Peha Concept 45 / Legrand Mosaïc
CJC5111hA	
CJC5112hA	
CJC5122hA	
CJC5222hA	
CJC5110hA	CJC1110hA
CJC5120hA	CJC1120hA
CJC5220hA	CJC1220hA
CJC5100hA	CJC1100hA
CJC5200hA	CJC1200hA

156 x 85 x 6

Bticino Living / Light / LightTech	Peha Concept 45 / Legrand Mosaïc
CJC5011hA	
CJC5012hA	
CJC5022hA	
CJC5010hA	CJC1010hA
CJC5020hA	CJC1020hA

85 x 85 x 6

Bticino Living / Light / LightTech	Peha Concept 45 / Legrand Mosaïc
CJC5001vA	
CJC5002vA	
CJC5011vA	
CJC5012vA	
CJC5022vA	
CJC5010vA	CJC1010vA
CJC5020vA	CJC1020vA

156 x 85 x 6

Bticino Living / Light / LightTech	Peha Concept 45 / Legrand Mosaïc
CJC5111vA	

227 x 85 x 6

Bticino Living / Light / LightTech	Peha Concept 45 / Legrand Mosaïc
CJC5112vA	
CJC5122vA	
CJC5222vA	
CJC5110vA	CJC1110vA
CJC5120vA	CJC1120vA

227 x 85 x 6

Bticino Living / Light / LightTech	Peha Concept 45 / Legrand Mosaïc
CJC5220vA	CJC1220vA
CJC5100vA	CJC1100vA
CJC5200vA	CJC1200vA

Center 57mm

85 x 142 x 6

Bticino Living / Light / LightTech
CJC6011vA
CJC6012vA
CJC6022vA
CJC6010vA
CJC6020vA

Center 57mm

85 x 199 x 6

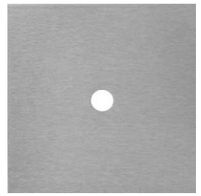
Bticino Living / Light / LightTech
CJC6111vA
CJC6112vA

Center 57mm

85 x 199 x 6

Bticino Living / Light / LightTech
CJC6122vA
CJC6222vA

SINGLE ELEMENTS FOR SWITCH PANEL



Cover plate
with fixing frame
cfr. opposite range

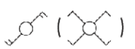
+

Push-button 230v / 2A
white push-button: CJC5907
black push-button: CJC5908
chrome push-button: CJC5909
gold push-button: CJC5911

/

Lever 230v / 10A
change-over one-pole chrome: CJC5903
change-over one-pole gold: CJC5913
change-over one-pole antique silver: CJC5923
change-over one-pole antique bronze: CJC5933

roller-shutter one-pole chrome: CJC5906
roller-shutter one-pole gold: CJC5916
roller-shutter one-pole antique silver: CJC5926
roller-shutter one-pole antique bronze: CJC5936



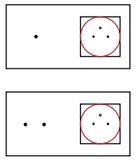
change-over two-pole chrome: CJC5904
change-over two-pole gold: CJC5914

double push-button chrome: CJC5905
double push-button gold: CJC5915
double push-button antique silver: CJC5925
double push-button antique bronze: CJC5935

Center 71mm
horizontal/vertical

55 mm
frames JUNG

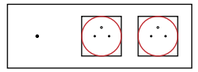
156 x 85 x 7



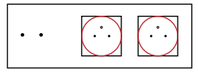
CJC3010hA

CJC3020hA

227 x 85 x 7



CJC3100hA

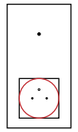


CJC3200hA

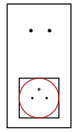
Center 71mm
horizontal/vertical

55 mm
frames JUNG

85 x 156 x 7

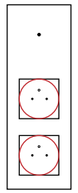


CJC3010vA

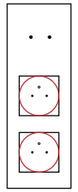


CJC3020vA

85 x 227 x 7

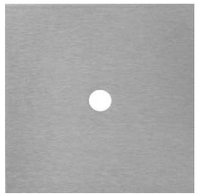


CJC3100vA



CJC3200vA

SINGLE ELEMENTS FOR SWITCH PANEL



Cover plate
with fixing frame
cfr. opposite range

+

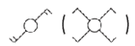
Push-button 230v / 2A
white push-button: CJC5907
black push-button: CJC5908
chrome push-button: CJC5909
gold push-button: CJC5911

/

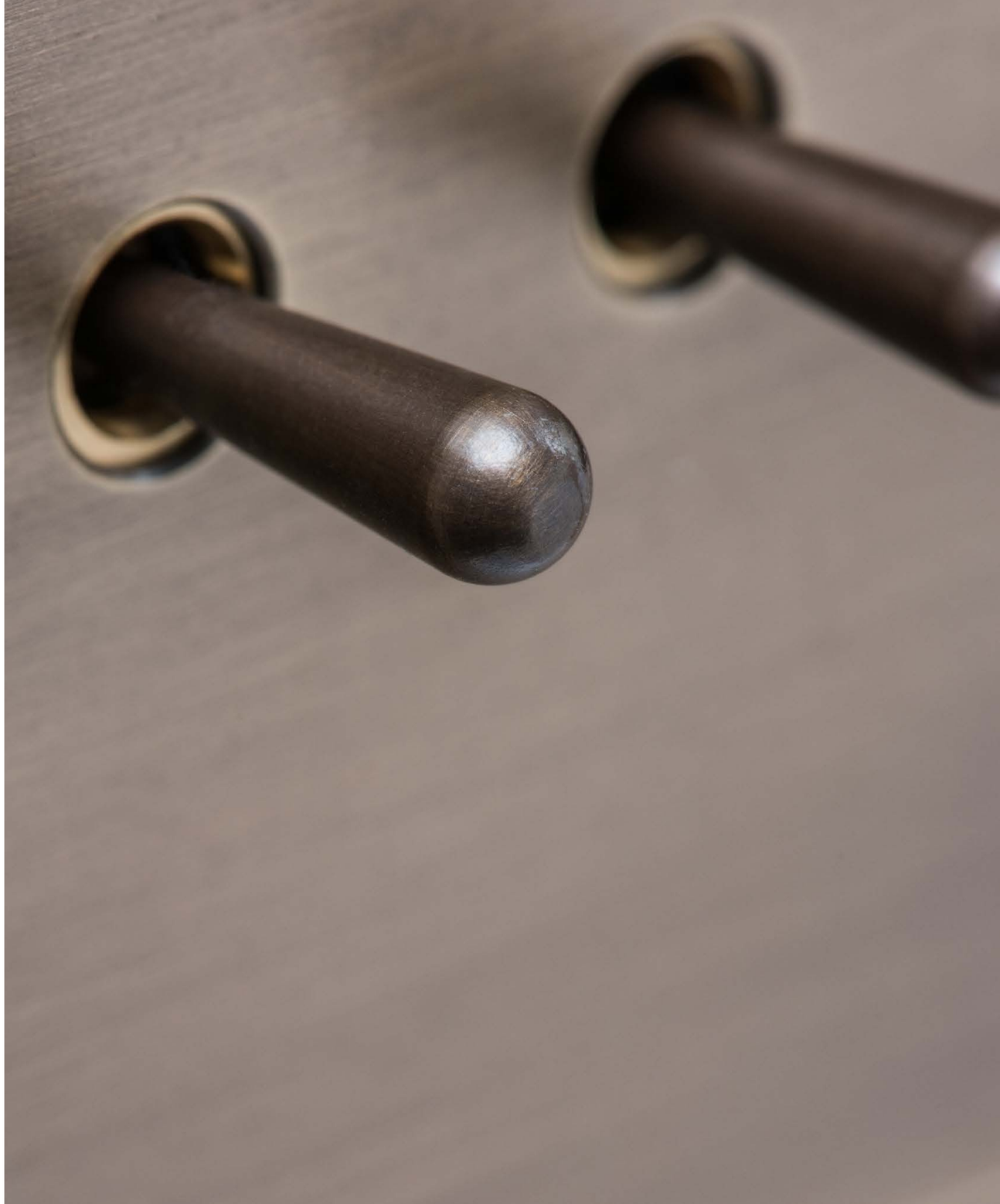
Lever 230v / 10A
change-over one-pole chrome: CJC5903
change-over one-pole gold: CJC5913
change-over one-pole antique silver: CJC5923
change-over one-pole antique bronze: CJC5933

roller-shutter one-pole chrome: CJC5906
roller-shutter one-pole gold: CJC5916
roller-shutter one-pole antique silver: CJC5926
roller-shutter one-pole antique bronze: CJC5936

change-over two-pole chrome: CJC5904
change-over two-pole gold: CJC5914



double push-button chrome: CJC5905
double push-button gold: CJC5915
double push-button antique silver: CJC5925
double push-button antique bronze: CJC5935



NINA - bande

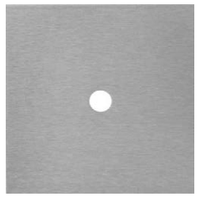
assembly
all single elements are to be assembled in the right order to obtain the final switch panel
in built-in boxes type Bticino503e and Bticino504e

wiring
230v ac

power supply
230v ac
10A / 16A

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

SINGLE ELEMENTS FOR SWITCH PANEL



Cover plate
with fixing frame
cfr. opposite range

+

Push-button 230v / 2A
white push-button: CJC5907
black push-button: CJC5908
chrome push-button: CJC5909
gold push-button: CJC5911

/

Lever 230v / 10A
change-over one-pole chrome: CJC5903
change-over one-pole gold: CJC5913
change-over one-pole antique silver: CJC5923
change-over one-pole antique bronze: CJC5933

roller-shutter one-pole chrome: CJC5906
roller-shutter one-pole gold: CJC5916
roller-shutter one-pole antique silver: CJC5926
roller-shutter one-pole antique bronze: CJC5936

change-over two-pole chrome: CJC5904
change-over two-pole gold: CJC5914

double push-button chrome: CJC5905
double push-button gold: CJC5915
double push-button antique silver: CJC5925
double push-button antique bronze: CJC5935

RANGE OF COVER PLATES WITH FIXING FRAMES FOR SWITCH PANEL

118 x 85 x 6

1
push-button
built-in box
Bticino503e *CJC5301hA*

2
push-buttons
built-in box
Bticino503e *CJC5302hA*

3
levers
built-in box
Bticino503e *CJC5303hA*

140 x 85 x 6

4
levers
built-in box
Bticino504e *CJC5304hA*

Nina with leds available on request

cover plates for sockets

CJC offers 4 collections of cover plates for different brands of sockets.

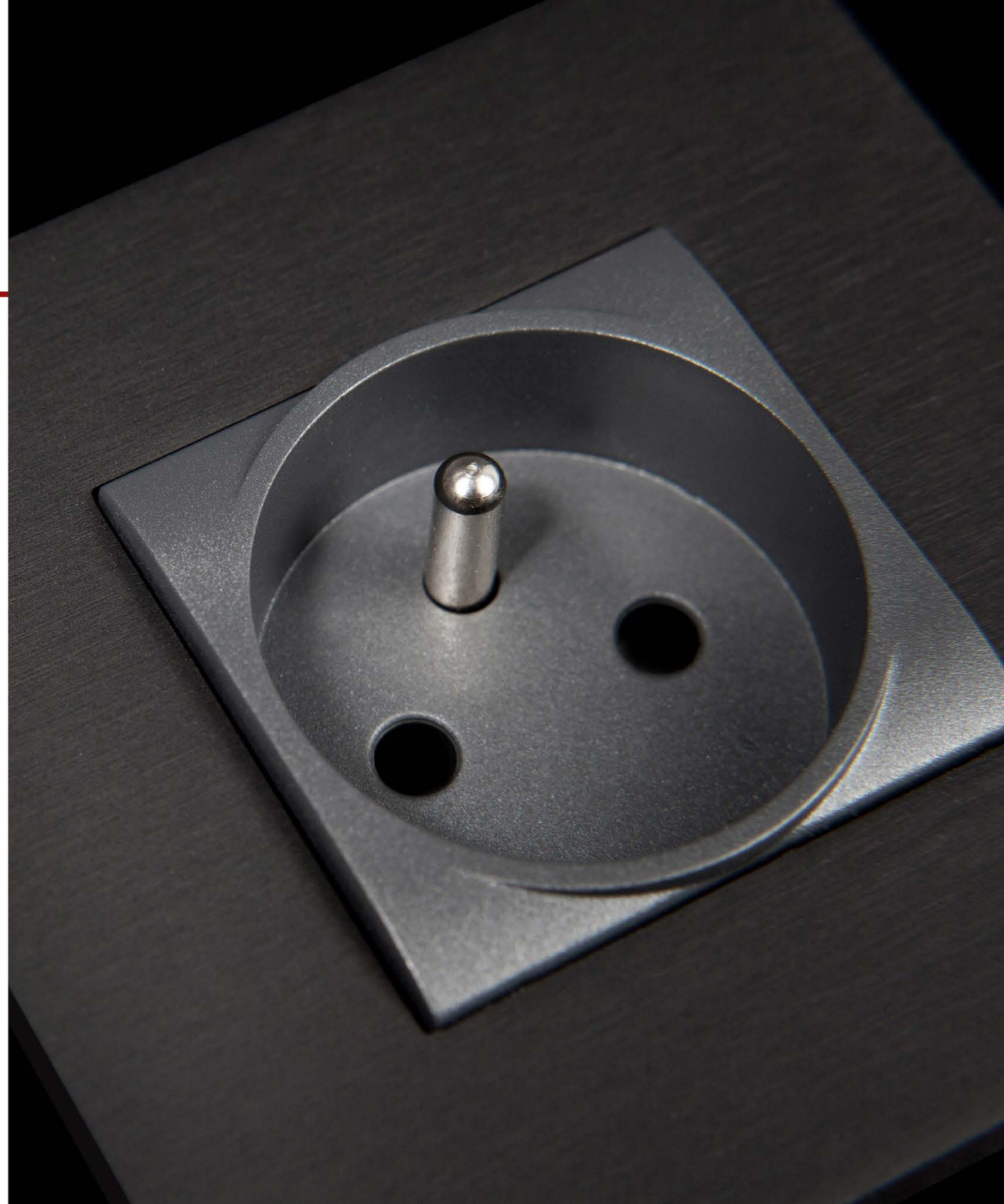
The ARNO collection is made for sockets / modules of Bticino Living, Light, LightTech sockets / modules.
The VICTOR collection is made for sockets / modules of Peha Concept 45 & Legrand Mosaic sockets / modules.
The NERO collection is made for sockets / modules 55mm frames.
The MAURO collection is made for British standard sockets.
All these collections are available in the same finishings as the Design Switches.

ARNO - carre

assembly
in universal built-in boxes
with screws horizontal
sockets not included
claws are optional

for assembly of modules
Bticino Living / Light / Lighttech

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted



Center 71mm

1
Socket outlet
2 modules

CJC0113A

85 x 85 x 6

2
Socket outlets
4 modules

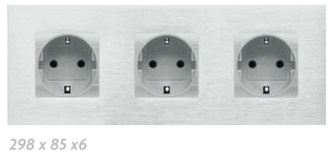
CJC0223A

156 x 85 x 6

3
Socket outlets
6 modules

CJC0333A

227 x 85 x 6



4
Socket outlets
8 modules

CJC0443A

298 x 85 x6

5
Socket outlets
10 modules

CJC0553A

369 x 85 x 6

1
socket outlet
2 modules
swing cover

CJC0913A

85 x 85 x 6

Center 57mm

2
Socket outlets
4 modules

CJC0233A

85 x 142 x 6

3
Socket outlets
6 modules

CJC0343A

85 x 199 x 6

ARNO - bande

assembly
in built-in boxes type
Bticino503e / Bticino504e /
Bticino506l
sockets not included

for assembly of modules
Bticino Living / Light / Lighttech

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

1 *Socket outlet* *2 modules* *Bticino503e*	*CJC0312A*	*118 x 85 x 6*
1 *Socket outlet* *3 modules* *Bticino503e*	*CJC0313A*	
2 *Socket outlets* *4 modules* *Bticino504e*	*CJC0314A*	*140 x 85 x 6*
3 *Socket outlets* *7 modules* *Bticino506l*	*CJC0317A*	*205 x 85 x 6*

VICTOR - carre

assembly
in universal built-in boxes
with screws horizontal
sockets not included
claws are optional

for assembly of modules
Peha Concept 45 / Legrand Mosaic

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

Clips for Legrand Mosaïc *double modules* *1 set = 2 clips* *needed fot RJ45 modules* *from Legrand Mosaïc*	*CJC0810A*	
		85 x 85 x 6
1 *Socket outlet* *2 modules*	*CJC0813A*	
		156 x 85 x 6
2 *Socket outlets* *4 modules*	*CJC0823A*	
		227 x 85 x 6
3 *Socket outlets* *6 modules*	*CJC0833A*	
		298 x 85 x6
4 *Socket outlets* *8 modules*	*CJC0843A*	
		369 x 85 x 6
5 *Socket outlets* *10 modules*	*CJC0853A*	
		85 x 85 x 6
1 *socket outlet* *2 modules* *swing cover*	*CJC0923A*	

VICTOR - round

assembly
in universal built-in boxes
with screws horizontal
sockets not included
claws are optional

For assembly of modules
VICTOR peha Concept 45 / Legrand Mosaïc

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

1
Socket outlet
2 modules

CJC0513A

85 x 85 x 6

2
Socket outlets
4 modules

CJC0523A

156 x 85 x 6

3
Socket outlets
6 modules

CJC0533A

227 x 85 x 6

NERO - carre

assembly
in universal built-in boxes
with screws horizontal
sockets not included
claws are optional

For assembly of modules
55 mm frames

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

	10 mm thickness	7 mm thickness JUNG 55mm frames	85 x 85 x 10/7
1 *Socket outlet* *2 modules*	*CJC0413A*	*CJC1413A*	
2 *Socket outlets* *4 modules*	*CJC0423A*	*CJC1423A*	*156 x 85 x 10/7*
3 *Socket outlets* *6 modules*	*CJC0433A*	*CJC1433A*	*227 x 85 x 10/7*
4 *Socket outlets* *8 modules*	*CJC0444A*	*CJC1444A*	*298 x 85 x 10/7*
5 *Socket outlets* *10 modules*	*CJC0455A*	*CJC1455A*	*369 x 85 x 10/7*

British standard cover plate + fixing frame (socket included)

MAURO - carre

assembly
in universal built-in boxes
with screws horizontal
sockets included

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

85 x 85 x 6

1
TV socket CJC8101A

1
TV / FM
socket CJC8102A

1
TV / FM / SAT
socket CJC8106A

1
socket outlet
5A CJC8104A

1
socket outlet
13 A CJC8105A

1
socket outlet
13A + switch CJC8115A

85 x 85 x 6

1
fused
connection unit CJC8130A

1
unfused
cable outlet CJC8131A

1
45 AMP
cooker switch CJC8132A

1
fan isolator
switch CJC8133A

1
switched
fused
connection CJC8138A

155 x 85 x 6

2
socket outlet
13 A CJC8120A

2
socket outlets
13A + switches CJC8125A

155 x 85 x 6

1
shaver supply
unit CJC8140A

lights

CJC also offers a range of lights designed completely in the style of the Design Switches.

The EDNA collection is a collection of orientation lights ideal for staircases, hallways, ...
The TIMO & SARGAS collection are bedlamps that can be combined with sockets / switches and lights.
All these collections are available in the same colour finishings as the Design Switches.

EDNA - carre

assembly
in universal built-in boxes with
screws horizontal
claws are optional
minimal depth 50mm

application
for the lighting of stairs, wall
spotlight,... or for the
application of indication

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

230v ac

85 x 85 x 6

1
warm white LED
360 LUX

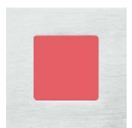
CJC4401A

1
blue LED

CJC4402A

1
green LED

CJC4403A

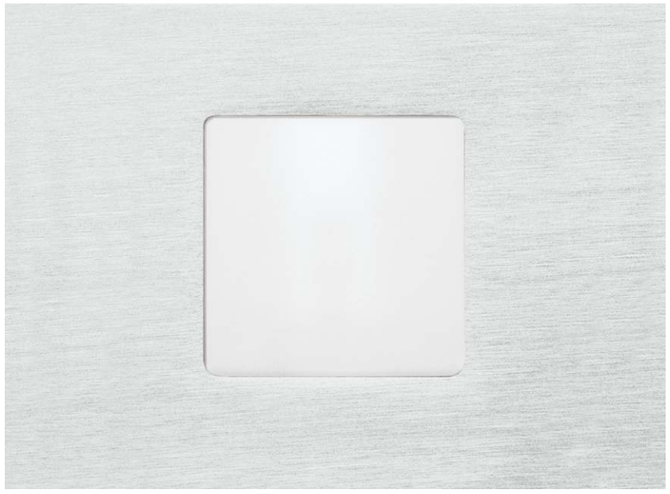


1
red LED

CJC4404A

EDNA - bande

EDNA - bande



assembly
in built-in boxes type
Bticino503e
claws are optional

application
for the lighting of stairs,
wall spotlight,... or for the
application of indication

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

230v ac

118 x 85 x 6

1
warm white LED
360 LUX

CJC4501A

1
blue LED

CJC4502A

1
green LED

CJC4503A

1
red LED

CJC4504A

Hotel Champs-Elysées Mac Mahon Paris

TIMO

400 x 85 x 50
CJC100110A
2 lever change-over
one pole switches
(2x CJC5903)

Incl. 1 X powerled white
as reading lamp
3W / 3000K
Incl. 1 X Lens 45°
Incl. LED power supply
300mA - DC
Incl. socket
Incl. led orientation light

built-in measurements
Single & Triple cover plate:
in universal built-in boxes
with screws horizontal
Timo with orientation light:
brick wall: 383 x 68
plaster wall: 379 x 62
optional built-in box 'CJC100600'
needs to be ordered for CJC100110
& CJC100100 for mounting in
concrete wall.

colour
A Alu Natural Anodised
B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
BR Brown Bronze Painted
RAL9003: White Painted
RAL9011: Black Painted
X Brushed Stainless Steel
C Glossy Chrome
V Glossy Gold
AS Antique Silver
P Matt Gold
RC Red Copper
AB Antique Bronze
RAL Colour: Customized Painted

400 x 85 x 50
CJC100100A
4 Push-buttons switches
(CJC5504)
using impulse relays and dimmers 230v - 24v
or home automation systems

TIMO

85 x 85 x 6

CJC100200A
single cover plate

CJC100210A
single cover plate with
1 lever switch

118 x 85 x 6

CJC100220A
single cover plate bande

CJC100230A
single cover plate bande
with 1 lever switch

227 x 85 x 6

CJC100300A
triple cover plate
2 push button switches
(CJC5502)
sockets included

CJC100400A
triple cover plate
4 push button switches
(CJC5504)
sockets included

CJC100500A
triple cover plate
2 lever change-over one pole
switches
(CJC5903)
sockets included

SARGAS

85 x 85 x 6 single cover plate
CJC200200A

85 x 85 x 6 single cover plate
1 lever switch
CJC200210A

Incl. 1 X powerled white
as reading lamp
3W / 3000K
Incl. 1 X Lens 45°
Incl. LED power supply
300mA - DC

built-in measurements
universal built-in boxes with
screws horizontal

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project realised by ville design(Belgium)

CJC2010

MASTERDIMMER
750w / 600va - CE approved
suitable for DIN rail assembly - 3 modules-
... suitable for the dimmers of light bulbs 230v, halogen lamps 230v or 12v using wound transformers (inductive) or using electronic transformers ... provided with control LED output

CJC2400

HOTEL CARD SWITCH

CJC2100A

DIMMER FOR COOKER HOOD
230v / 600va - CE approved
assembly in universal built-in boxes of the HELIA type

CJC10005

For the fastening of CJC switch panels and sockets, if there are no built-in boxes with screws provided (packed per 2)

CJC9050A
WIRE DUCT
100 x 100

CJC9051A
WIRE DUCT
150 x 100
with 3-module fixing frame for Bticino socket(s)

CJC9052A
WIRE DUCT
150 x 100
with 4-module fixing frame for Bticino socket(s)

CJC0000A — *BLIND COVER PLATE with fixing frame - 2 modules*

CJC0300A — *BLIND COVER PLATE with fixing frame - 3 modules built-in boxes Bticino503E*

CJC0000/2A — *BLIND COVER PLATE with fixing frame - 4 modules*

CARRE
universal
built-in-boxes

BANDE
BTICINO
503E

BANDE
BTICINO
PB503

BANDE
BTICINO
504E

BANDE
BTICINO
PB504

BANDE
BTICINO
506L

CJC9101A
2 modules/ 1 entrance
85 x 85 x 35 mm

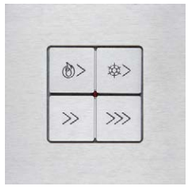
CJC9102A
2 modules/ 2 entrances
85 x 85 x 35 mm

CJC9301A
3 modules/ 1 entrance
118 x 85 x 35 mm

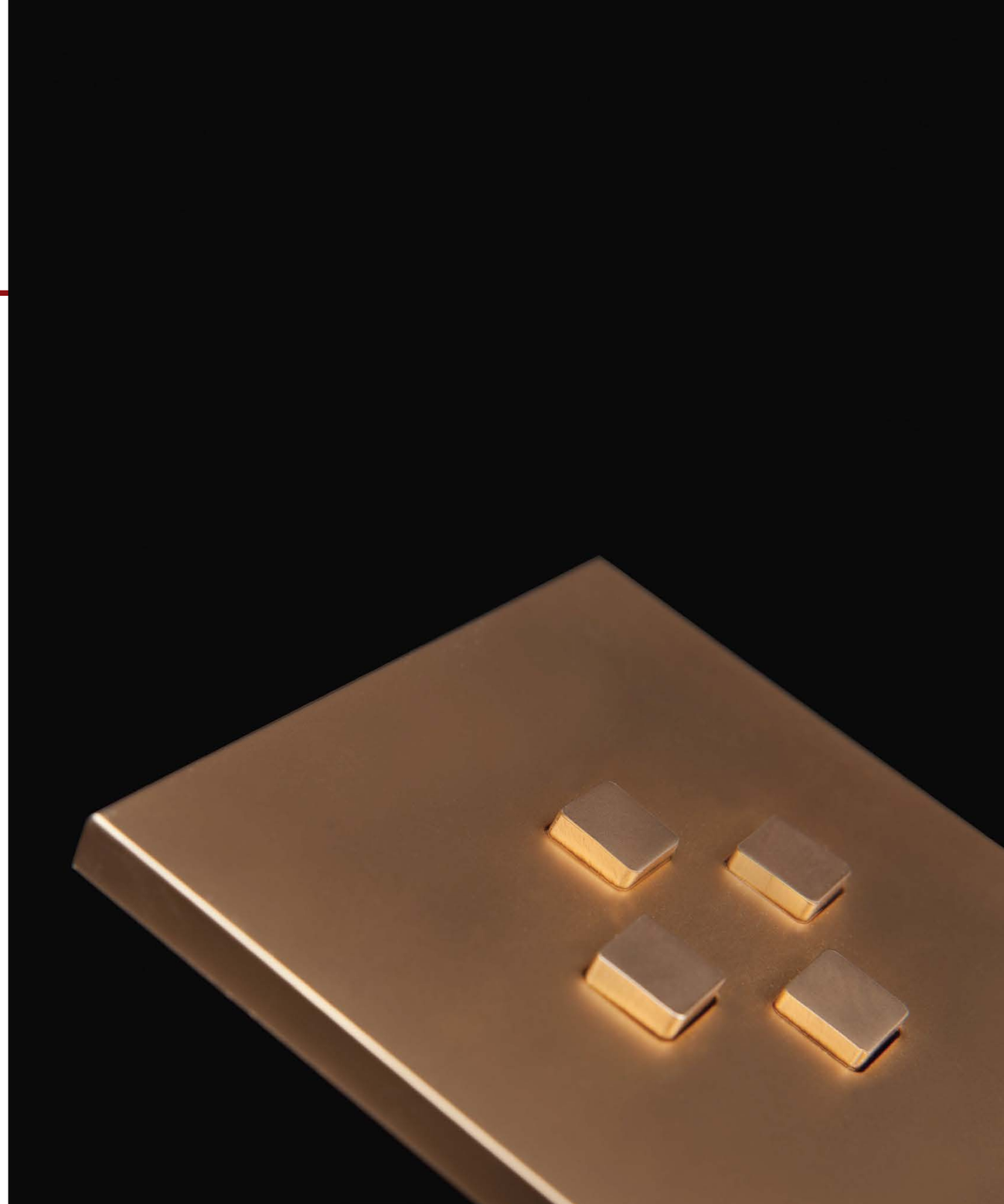
CJC9302A
3 modules/ 2 entrances
118 x 85 x 35 mm

CJC9303A
4 modules/ 1 entrance
140 x 85 x 35 mm

CJC9304A
4 modules/ 2 entrances
140 x 85 x 35 mm



SYMBOLS
List of symbols available on request or customized symbols



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