CJC 2012

Manufacturer CJC Systems® Belgium

PRODUCT DESIGN

RESEARCH - DEVELOPMENT

CJC SYSTEMS Vloedstraat 15 8800 Beveren - Roeselare Belgium

T: +32 (0) 51 24 61 40 F: +32 (0) 51 24 62 19 E: info@cjcsystems.com www.cjcsystems.com

CONTENT

3 COLOUR INDICATION

SWITCHES

230V

6	LISA CARRE / BANDE with flat push-buttons
12	NINA CARRE / BANDE with levers and round push-buttons

18 ELLA CARRE / BANDE with square push-buttons

24V

24	ANNA CARRE / BANDE with levers & LED lighting
32	ANNA CARRE / BANDE with levers (no LED lighting)
38	ZITA CARRE / BANDE with round push-buttons & LED lighting
44	MONA CARRE / BANDE with square push-buttons & LED lighting
50	MONA CARRE / BANDE with square push-buttons (no LED lighting)
56	LARA CARRE / BANDE with flat push-buttons & LED lighting
64	LOLA CARRE with flat square push-buttons & LED lighting
72	LOLA CARRE with flat square push-buttons (no LED lighting)

COVER PLATES FOR SOCKETS

80	ARNO CARRE / BANDE for Bticino Living, Light, Lighttech sockets
86	VICTOR CARRE for Peha Concept 45 & Legrand Mosaic sockets
90	MALIRO CARRE for British standard sockets

LIGHTS

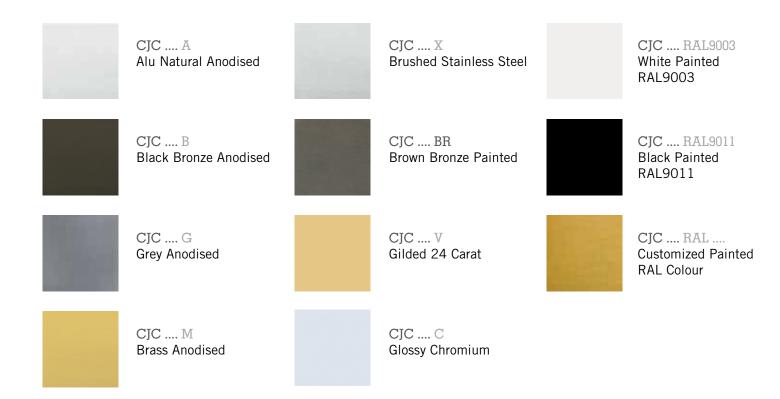
96	EDNA Orientation Lighting
104	TIMO Bedlamp
108	SARGAS Bedlamp

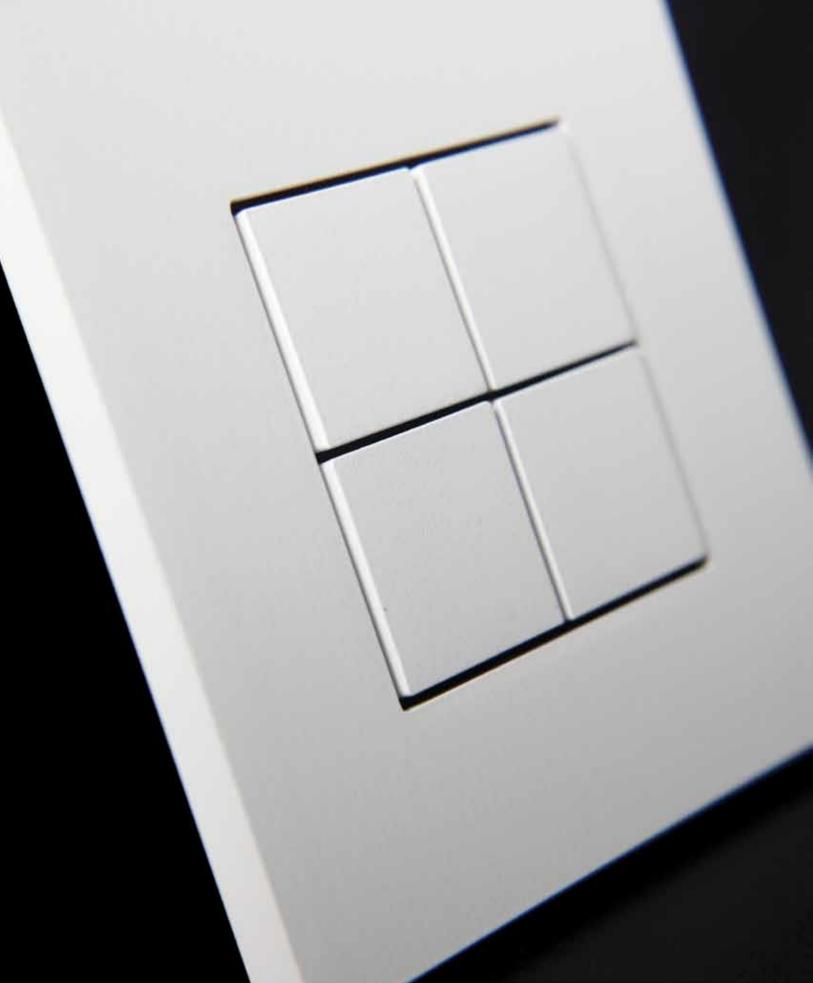
ACCESSORIES

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







SWITCHES

LISA carre

switch panel 230v with flat push-button

assembly

in universal built-in boxes with screws horizontal: socket not included claws are optional minimal depth 50 mm

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

X Brushed Stainless Steel

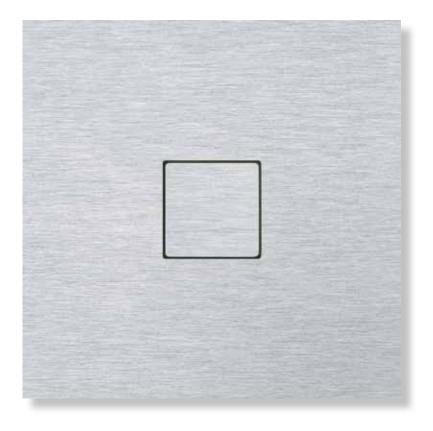
BR Brown Bronze Painted

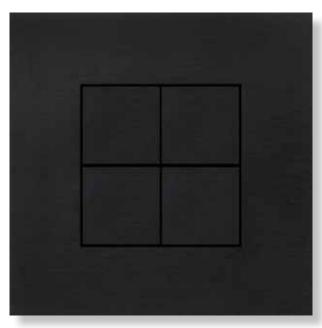
V Gilded 24 carat

C Glossy Chromium

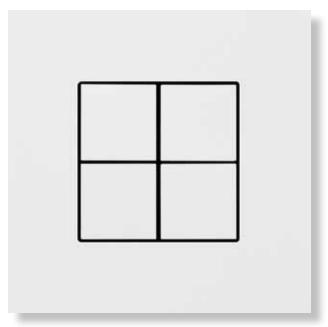
RAL9003: White Painted

RAL9011: Black Painted





Black Bronze Anodised



RAL9003 White Painted

LISA carre

85 x 85 x 6 156 x 85 x 6 1 1 + 1push-button CJC5501A push-button CJC5511A 2 + 1push-buttons CJC5502A CJC5521A push-buttons 4 2 + 2CJC5504A push-buttons CJC5522A push-buttons 4 + 1push-buttons CJC5541A 4 + 2 push-buttons CJC5542A 4 + 4push-buttons CJC5544A

156 x 85 x 6		Living, Light, Lighttech	Legrand Mosaic Socket
	push-button 1 x socket outlet 2 modules	CJC5551A	CJC5561A
	2 push-buttons 1 x socket outlet 2 modules	CJC5552A	CJC5562A
	4 push-buttons 1 x socket outlet 2 modules	CJC5554A	CJC5564A

For Bticino Socket

For Peha Concept 45 &

LISA bande

switch panel 230v with flat push-button

assembly

in built-in boxes type Bticino503e

wiring

traditional or low voltage cable

power supply

230v ac or low voltage ac/dc 6A

using

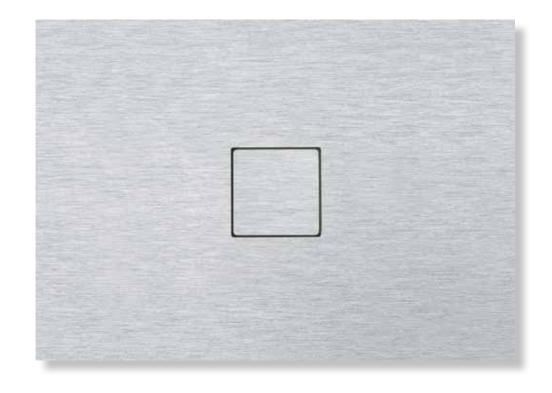
impulse relays and dimmers 230v - 24v home automation systems

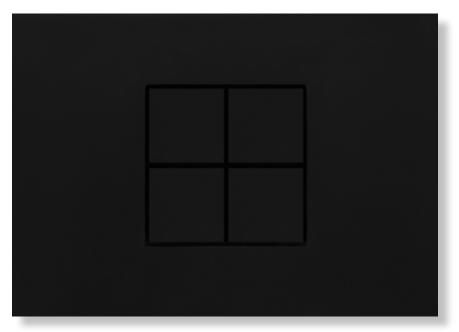
colour

B Black Bronze Anodised
 G Grey Anodised
 M Brass Anodised
 X Brushed Stainless Steel
 BR Brown Bronze Painted

Alu Natural Anodised

V Gilded 24 carat C Glossy Chromium RAL9003: White Painted RAL9011: Black Painted





RAL9011 Black Painted

LISA bande

118 x 85 x 6



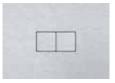
1 push-button

CJC5581A



4 push-buttons

CJC5584A



2 push-buttons

CJC5582A

NINA carre

switch panel 230v with lever and round push-buttons

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

max. 230v ac 10A / 16A

colour

A Alu Natural Anodised

B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

X Brushed Stainless Steel

BR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted RAL9011: Black Painted





Brown Painted



Black Bronze Anodised

NINA carre

85 x 85 x 6 **1** lever



85 x 155 x 6 **4 levers**



155 x 85 x 6 **4** push-buttons

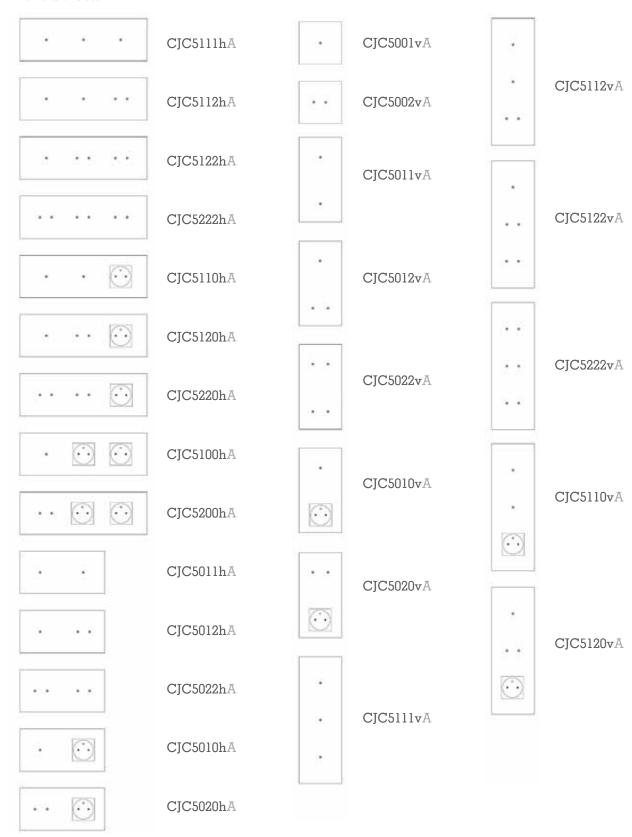


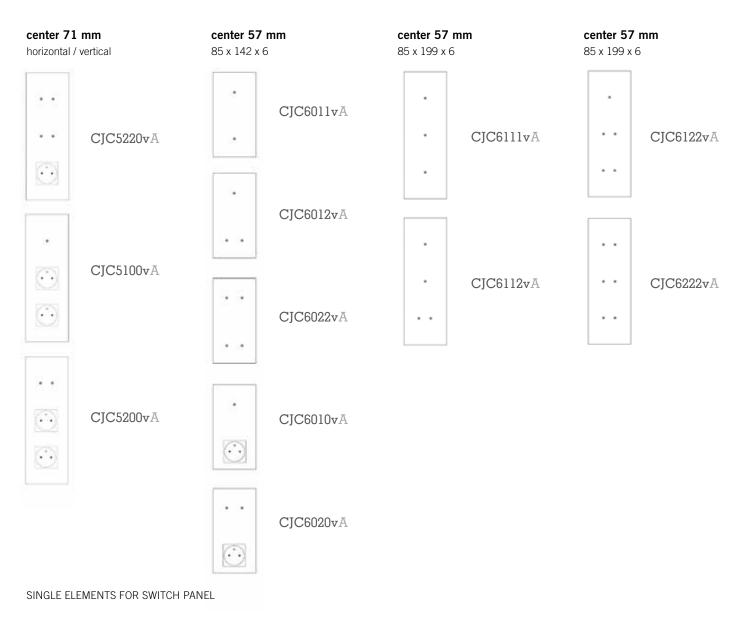
225 x 85 x 6 **6** push-buttons



center 71 mm

horizontal / vertical







Cover plate with fixing frame cfr. opposite range













Lever 230v / 10A

change-over one-pole chrome: CJC5903 change-over two-pole chrome: CJC5904 double push-button chrome: CJC5905 roller-shutter one-pole chrome: CJC5906

change-over one-pole gold: CJC5913 change-over two-pole gold: CJC5914 double push-button gold: CJC5915 oroller-shutter one-pole gold: CJC5916

Push-button 230v / 2A

white push-button: CJC5907 black push-button: CJC5908 chrome push-button: CJC5909

NINA bande

switch panel 230v with lever and round push-buttons

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

max. 230v ac 10A / 16A

colour

A Alu Natural Anodised B Black Bronze Anodised

B Black Bronze AnodG Grey Anodised

M Brass Anodised

X Brushed Stainless Steel

BR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium RAL9003: White Painted

RAL9011: Black Painted





Cover plate with fixing frame cfr. opposite range















Lever 230v / 10A

change-over one-pole chrome: CJC5903 change-over two-pole chrome: CJC5904 double push-button chrome: CJC5905 (1) roller-shutter one-pole chrome: CJC5906

change-over one-pole gold: CJC5913 🎾 change-over two-pole gold: CJC5914 double push-button gold: CJC5915 🔘 roller-shutter one-pole gold: CJC5916

Push-button 230v / 2A

white push-button: CJC5907 black push-button: CJC5908 chrome push-button: CJC5909

NINA bande

RANGE OF COVER PLATES WITH FIXING FRAMES FOR SWITCH PANEL

118 x 85 x 6





140 x 85 x 6

4 levers built-in box Bticino504e

CJC5304hA



1 push-button built-in box Bticino503e

push-buttons

built-in box Bticino503e

2

CIC5301hA





3 levers built-in box Bticino503e

CJC5303hA

ELLA carre

switch panel 230v with square push-button

assembly

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

wiring

traditional or low voltage cable

power supply

230v ac or low voltage ac/dc 2A

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

X Brushed Stainless Steel

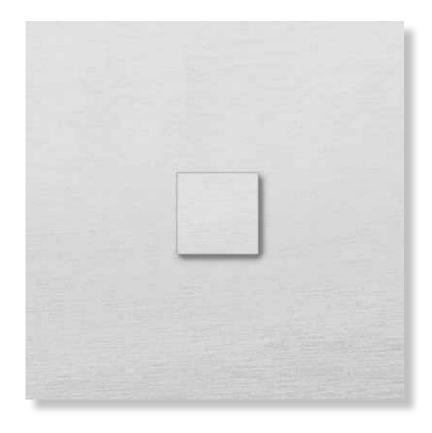
BR Brown Bronze Painted

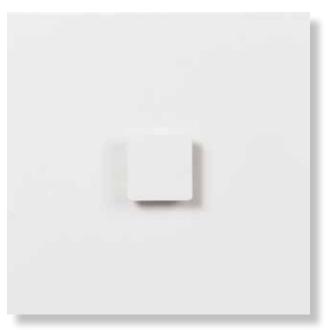
/ Gilded 24 carat

C Glossy Chromium

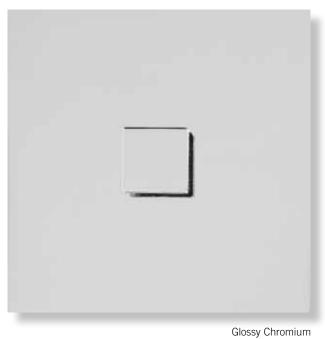
RAL9003: White Painted

RAL9011: Black Painted





RAL9003 White Painted



aloosy officiality

ELLA carre

center 71 mm 85 x 85 x 6			center 71 mm 85 x 156 x 6		
	1 push-button	CJC5701A		2 + 2 push-buttons	CJC5734vA
	2 push-buttons	CJC5702A			
156 x 85 x 6					
	1 + 1 push-button	CJC5711hA	center 57 mm 85 x 142 x 6		
	2 + 2 push-buttons	CJC5722hA		1 + 1 push-button	CJC6711vA
	1 + 2 push-buttons	CJC5712hA		1 + 2 push-buttons	CJC6733vA
85 x 156 x 6					
	1 + 2 push-buttons	CJC5733vA		2 + 2 push-buttons	CJC6734vA



ELLA bande

switch panel 230v with square push-button

assembly

in built-in boxes type Bticino503e and Bticino504e

wiring

traditional or low voltage cable

power supply

230v ac or low voltage ac/dc 2A

using

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

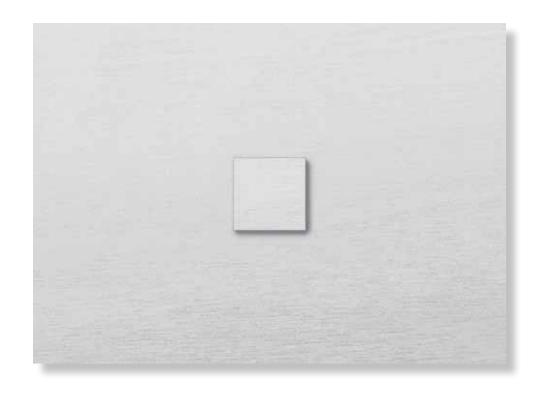
colour

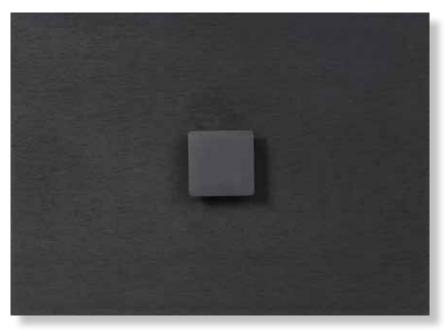
A Alu Natural Anodised
 B Black Bronze Anodised
 G Grey Anodised
 M Brass Anodised

X Brushed Stainless SteelBR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium RAL9003: White Painted RAL9011: Black Painted





Black Bronze Anodised

ELLA bande

118 x 85 x 6



1 push-button built-in box Bticino 503e

CJC5801A



140 x 85 x 6

4push-buttons
built-in box
Bticino 504e

CJC5804A



2 push-buttons built-in box Bticino 503e

CJC5802A



3 push-buttons built-in box Bticino 503e

CJC5803A

ANNA carre

switch panel 24v with lever and LED lighting

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

colour

A Alu Natural Anodised

B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

X Brushed Stainless Steel

BR Brown Bronze Painted

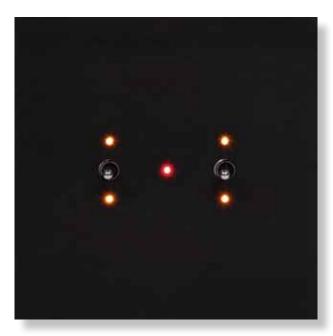
V Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted





Black Bronze Anodised



RAL9003 White Painted

ANNA carre

lever: double push- button with central zero position 1-0-1		using impulse using remote dimm home automa		
85 x 85 x 5		HC LEDS 10mA - polarization	LC LEDS 3mA + polarization	using IPBuilding home automation
÷	1 lever 1 central red LED 2 yellow control LEDS	CJC0001A	CJC0021A	CJC0621A
1 . 1	2 levers 1 central red LED 4 yellow control LEDS	CJC0002A	CJC0022A	CJC0622A
• •	3 levers 1 central red LED 6 yellow control LEDS	CJC0003A	CJC0023A	
• • •	4 levers 1 central red LED 8 yellow control LEDS	CJC0004A	CJC0024A	CJC0624A



ANNA bande

switch panel 24v with lever and LED lighting

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

colour

A Alu Natural Anodised

B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

X Brushed Stainless Steel

BR Brown Bronze Painted

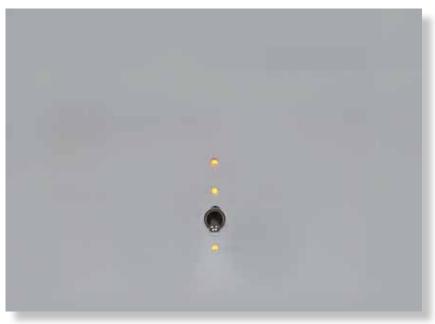
V Gilded 24 carat

C Glossy Chromium

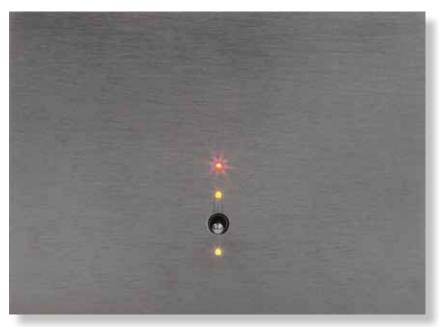
RAL9003: White Painted

RAL9011: Black Painted





Glossy Chromium



Brushed Stainless Steel

ANNA bande

lever: double pushbutton 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	using IPBuilding home automation
÷	1 lever 1 central red LED 2 yellow control LEDS	CJC0301A	CJC0321A	CJC0721A
, ,	2 levers 1 central red LED 4 yellow control LEDS	CJC0302A	CJC0322Ā	CJC0722A
9	3 levers 1 central red LED 6 yellow control LEDS	CJC0303A	CJC0323A	
• ! •	4 levers 1 central red LED 8 yellow control LEDS	CJC0304A	CJC0324A	CJC0724A
	7 levers 2 central red LEDS 14 yellow control LEDS	CJC0307A	CJC0327A	



ANNA carre

switch panel 24v with lever (no LED lighting)

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

colour

A Alu Natural Anodised

B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

X Brushed Stainless Steel

BR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted





Brushed Stainless Steel



RAL9003 White Painted

ANNA carre (no led)

lever: double pushbutton 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

using IPBuilding home automation



1 lever

CJC0101A

CJC0601A



2 levers

CJC0102A

CJC0602A



3 levers

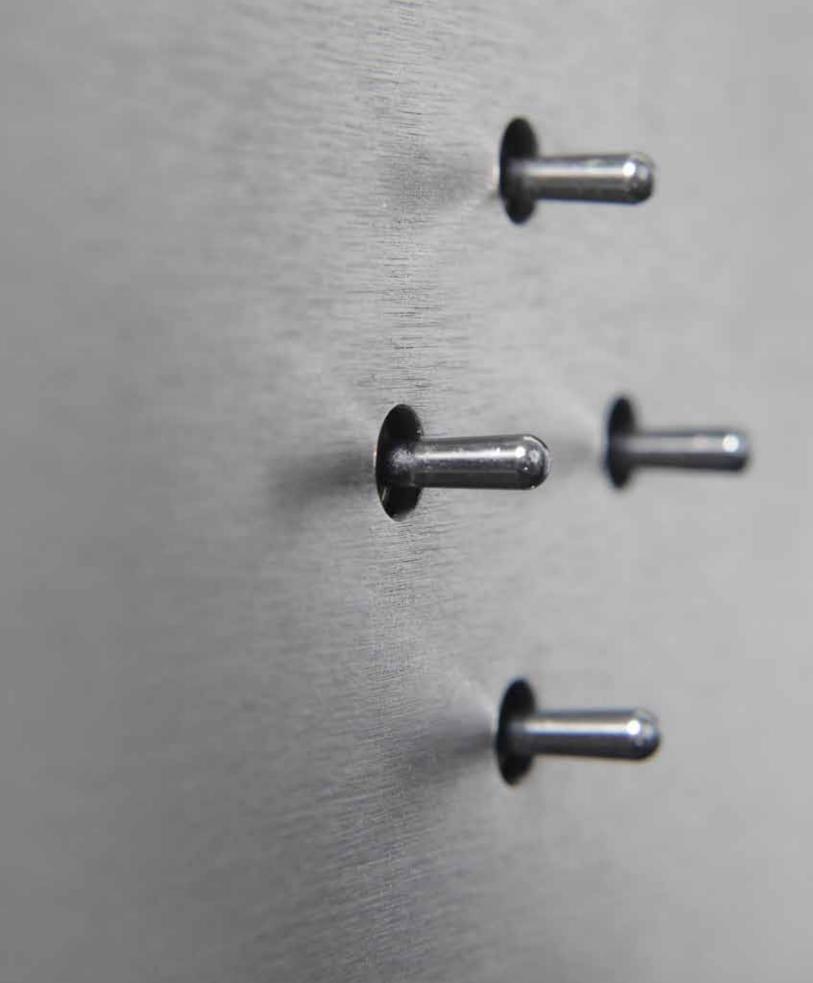
CJC0103A



4 levers

CJC0104A

CJC0604A



ANNA bande

switch panel 24v with lever (no LED lighting)

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

colour

A Alu Natural Anodised

B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

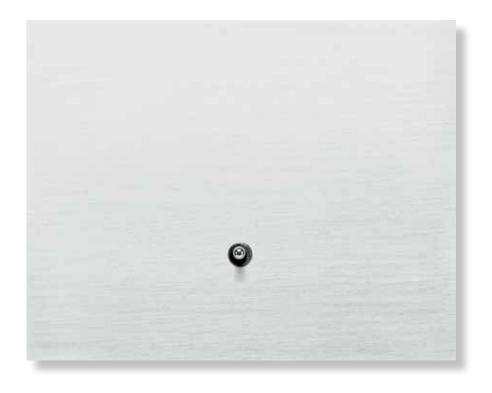
X Brushed Stainless Steel

BR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted RAL9011: Black Painted



ANNA bande (no led)

lever: double pushbutton 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	using IPBuilding home automation
٠	1 lever	CJC3301A	CJC3601A
• •	2 levers	CJC3302A	CJC3602A
• •	3 levers	CJC3303A	
• • •	4 levers	CJC3304A	CJC3604A
• • • • •	7 levers	CJC3307A	

ZITA carre

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

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

T= with temperature sensor
M= with motion detector
I= with infrared detector

colour

A Alu Natural Anodised

B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

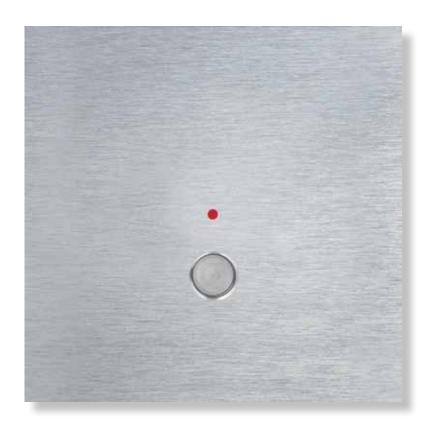
X Brushed Stainless Steel

BR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted RAL9011: Black Painted





Brushed Stainless Steel



Glossy Chromium

ZITA carre

85 x 85 x 6		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	using IPBuilding home automation
٥	1 push-button with white LED 1 central red LED	CJC1061A	CJC0061A	CJC1261A	CJC0661A
0.0	push-buttons with white LEDS 1 central red LED	CJC1062A	CJC0062A	CJC1262A	CJC0662A
3.0	3 push-buttons with white LEDS 1 central red LED	CJC1063A	CJC0063A	CJC1263A	
000	4 push-buttons with white LEDS 1 central red LED	CJC1064A	CJC0064A	CJC1264A CJC1264 <mark>T</mark> A	
0.0	4 push-buttons with white LEDS 1 central red LED	CJC1065A	CJC0065A	CJC1265A CJC1265 T A	CJC0665A
0	1 motion detector			CJC1261 <mark>M</mark> A	
• •	2 push-buttons infrared detector 1 central red LED			CJC1263 <mark>I</mark> A	



ZITA bande

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

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

T= with temperature sensor
M= with motion detector
I= with infrared detector

colour

A Alu Natural AnodisedB Black Bronze AnodisedG Grey Anodised

M Brass Anodised

X Brushed Stainless SteelBR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium RAL9003: White Painted RAL9011: Black Painted



ZITA bande

118 x 85 x 6		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	using IPBuilding home automation
			10.00		
	1 push-button with white LED 1 central red LED	CJC1361A	CJC0361A	CJC1561A	CJC0761A
◇・ ◇	2 push-buttons with white LEDS 1 central red LED	CJC1362A	CJC0362A	CJC1562A	CJC0762A
• •	3 push-buttons with white LEDS 1 central red LED	CJC1363A	CJC0363A	CJC1563A	
000	4 push-buttons with white LEDS 1 central red LED	CJC1364A	CJC0364A	CJC1564A CJC1564 <mark>T</mark> A	
0.0	4 push-buttons with white LEDS 1 central red LED	CJC1365A	CJC0365A	CJC1565A CJC1565 T A	CJC0765A
•	1 motion detector			CJC1561 <mark>M</mark> A	
• •	2 push-buttons infrared detector 1 central red LED			CJC1563IA	

MONA carre

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

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

T= with temperature sensor

colour

A Alu Natural Anodised

B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

X Brushed Stainless Steel

BR Brown Bronze Painted

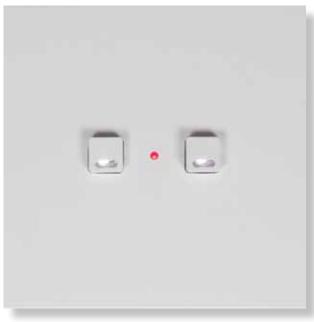
V Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted





RAL9003 White Painted



Brushed Stainless Steel

MONA carre

85 x 85 x 6		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	using IPBuilding home automation
	1 push-button with white LED 1 central red LED	CJC1081A	CJC0081A	CJC1281A	CJC0681A
0.0	2 push-buttons with white LEDS 1 central red LED	CJC1082A	CJC0082A	CJC1282Ā	CJC0682A
u u	3 push-buttons with white LEDS 1 central red LED	CJC1083A	CJC0083A	CJC1283A	
	4 push-buttons with white LEDS 1 central red LED	CJC1084A	CJC0084A	CJC1284A CJC1284 <mark>T</mark> A	
	4 push-buttons with white LEDS 1 central red LED	CJC1085A	CJC0085A	CJC1285A CJC1285 <mark>T</mark> A	CJC0685A
156 x 85 x 6					
	4 + 4 push-buttons with white LEDS 2 central red LEDS	CJC2085A	CJC3085A	CJC3185A	CJC0688A



MONA bande

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

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

T= with temperature sensor

colour

Alu Natural Anodised В Black Bronze Anodised

G Grey Anodised Brass Anodised

Χ **Brushed Stainless Steel**

BR Brown Bronze Painted

Gilded 24 carat

Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted



MONA bande

118 x 85 x 6		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	using IPBuilding home automation
à	1 push-button with white LED 1 central red LED	CJC1381A	CJC0381A	CJC1581A	CJC0781A
0.0	2 push-buttons with white LEDS 1 central red LED	CJC1382A	CJC0382A	CJC1582A	CJC0782A
	3 push-buttons with white LEDS 1 central red LED	CJC1383A	CJC0383A	CJC1583A	
9.0	4 push-buttons with white LEDS 1 central red LED	CJC1384A	CJC0384A	CJC1584A CJC1584 <mark>T</mark> A	
3.0	4 push-buttons with white LEDS 1 central red LED	CJC1385A	CJC0385A	CJC1585A CJC1585 <mark>T</mark> A	CJC0785A

MONA carre

switch panel 24v with square push-button (no LED lighting)

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

colour

A Alu Natural Anodised

B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

X Brushed Stainless Steel

BR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium

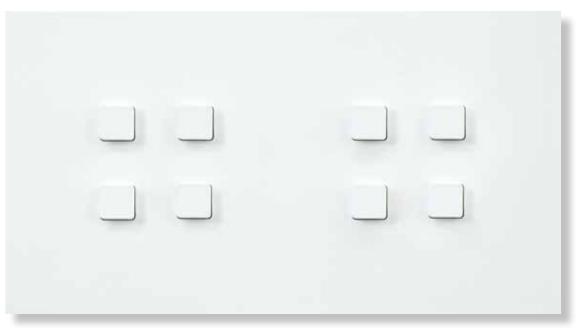
RAL9003: White Painted

RAL9011: Black Painted





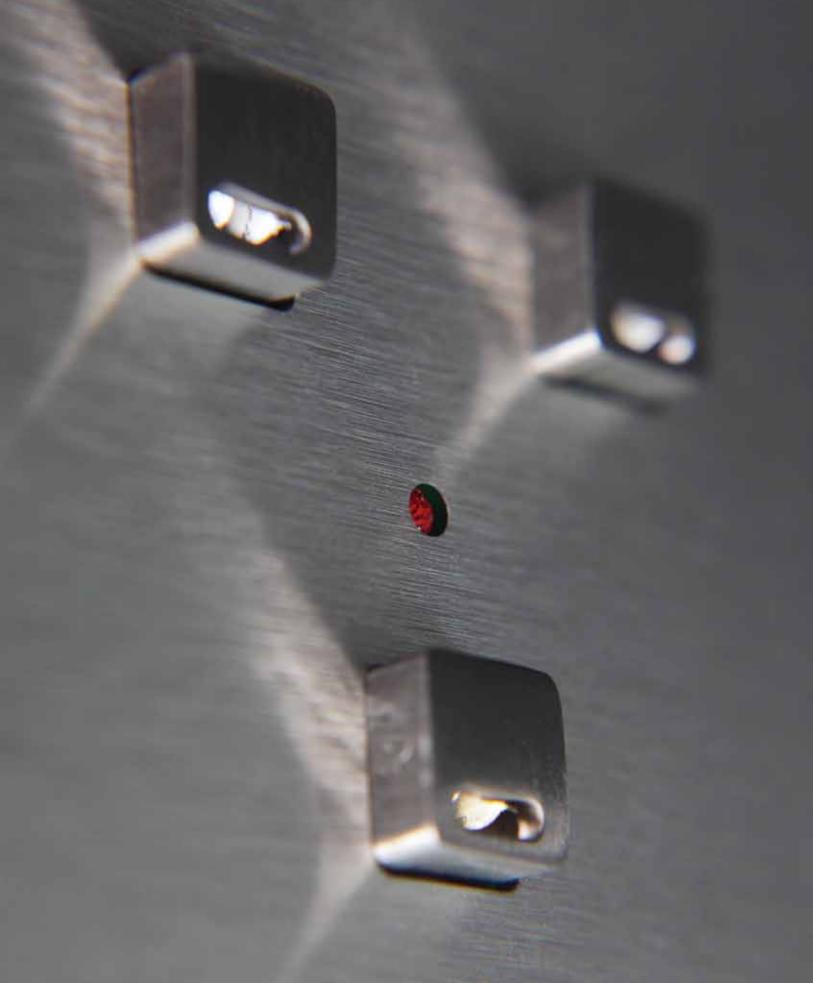
Black Bronze Anodised



RAL9003 White Painted

MONA carre (no led)

85 x 85 x 6		using impulse relay 2- using remote dimmers type home automation sys	e CJC2010 using IPBuilding
37	1 push-button	CJC1291A	CJC1691A
	2 push-buttons	CJC1292A	CJC1692A
	3 push-buttons	CJC1293A	
	4 push-buttons	CJC1294A	
	4 push-buttons	CJC1295A	CJC1695A
156 x 85 x 6			
	4 + 4 push-buttons	CJC2295A	CJC1698A



MONA bande

switch panel 24v with square push-button (no LED lighting)

assembly

in built-in boxes type Bticino503e

wiring

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

power supply

using transformer 24v ac or using home automation systems 24v dc

colour

A Alu Natural Anodised
B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

X Brushed Stainless Steel

BR Brown Bronze Painted

V Gilded 24 caratC Glossy Chromiur

C Glossy Chromium RAL9003: White Painted

RAL9011: Black Painted



MONA bande (no led)

118 x 85 x 6		using remote dimmers type CJC201 home automation systems	0 using IPBuilding home automation
D)	1 push-button	CJC1491A	CJC1791A
00	2 push-buttons	CJC1492A	CJC1792A
J U	3 push-buttons	CJC1493A	
000	4 push-buttons	CJC1494A	
	4 push-buttons	CJC1495A	CJC1795A

using impulse relay 24v ac,

LARA carre

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

assembly

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

wiring

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

power supply

using transformer 24v ac or using home automation systems 24v dc

T= with temperature sensor

colour

A Alu Natural Anodised

B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

X Brushed Stainless Steel

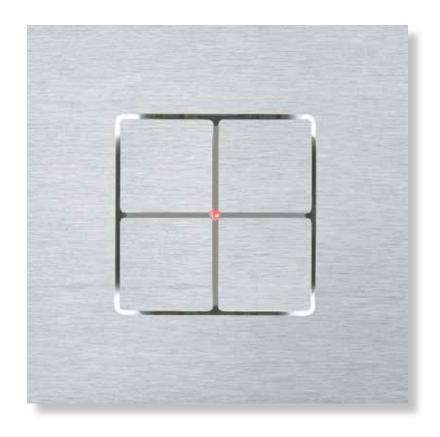
BR Brown Bronze Painted

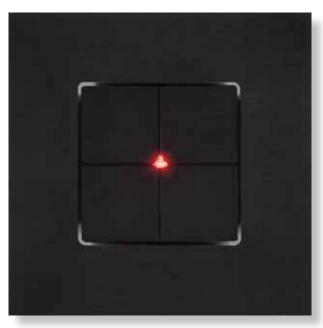
V Gilded 24 carat

C Glossy Chromium

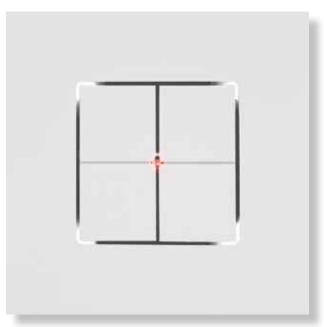
RAL9003: White Painted

RAL9011: Black Painted





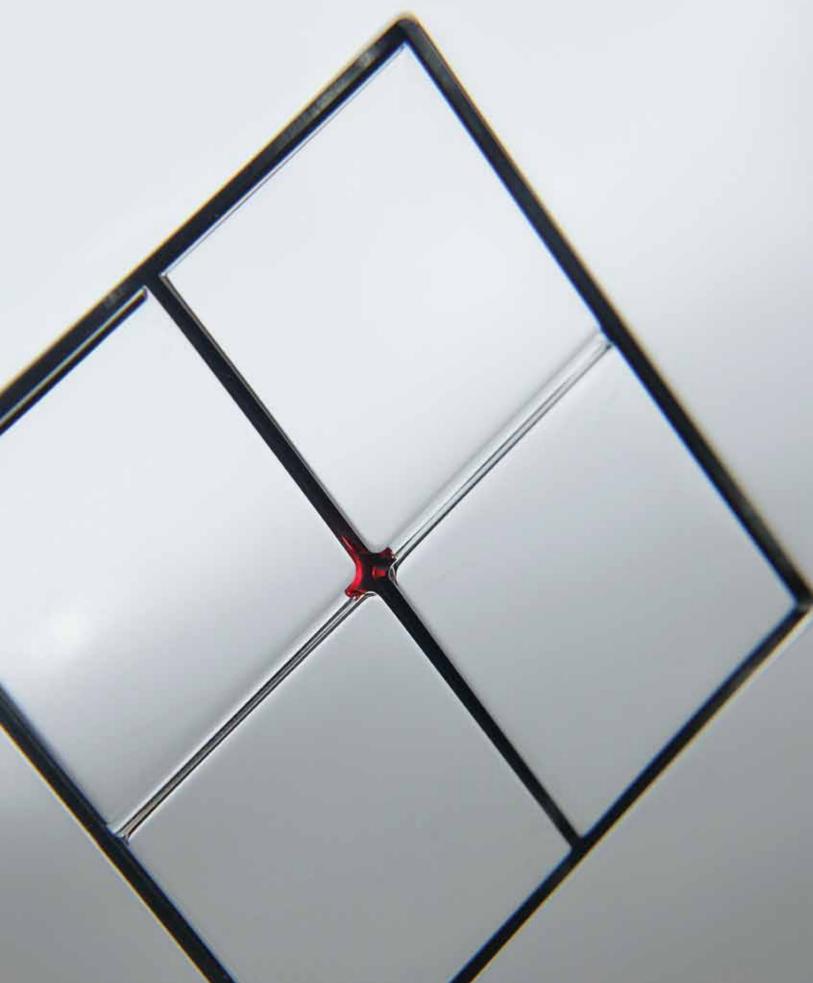
Black Bronze Anodised



RAL9003 White Painted

LARA carre

85 x 85 x 6		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	using IPBuilding home automation
	1 push-button with white LEDS 1 central red LED	CJC1041A	CJC0041A	CJC1241A CJC1241 T A	CJC0641Ā
	2/4 push-buttons with white LEDS 1 central red LED	CJC1042A	CJC0042A	CJC1242A CJC1242 T A	CJC0642A
156 x 85 x 6					
	2/4 + 1 push-buttons with white LEDS 2 central red LEDS	CJC1441A	CJC0441A	CJC2041A	CJC1641A
	2/4 + 2/4 push-buttons with white LEDS 2 central red LEDS	CJC1442A	CJC0442A	CJC2042A	CJC1642Ā
	push-button with white LEDS 1 central red LED 1 x socket outlet/ 2 modules	CJC1541A	CJC0541A	CJC2141A	CJC2641A
	2/4 push-buttons with white LEDS 1 central red LED 1 x socket outlet/ 2 modules	CJC1542A	CJC0542A	CJC2142A	CJC2642Ā



LARA bande

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

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

T= with temperature sensor

colour

A Alu Natural AnodisedB Black Bronze Anodised

G Grey Anodised

M Brass Anodised

X Brushed Stainless Steel

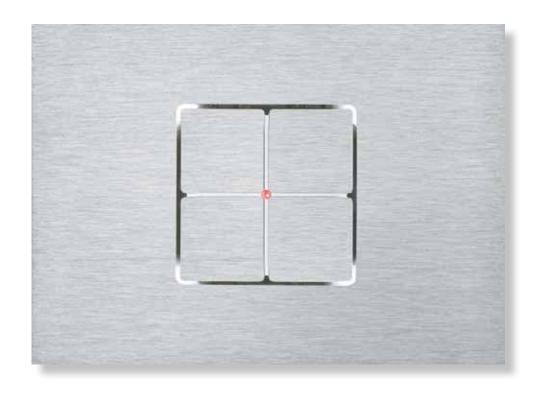
BR Brown Bronze Painted

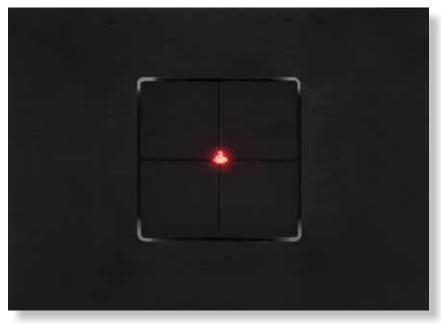
V Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted

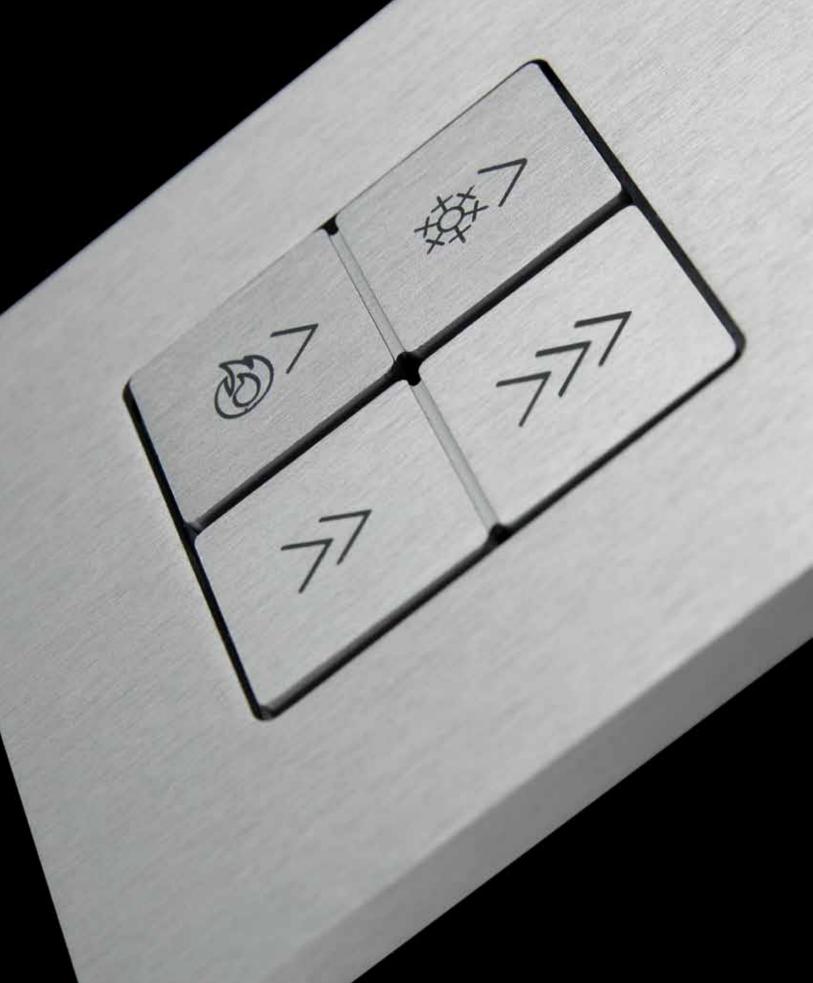




Black Bronze Anodised

LARA bande

118 x 85 x 6		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	using IPBuilding home automation
	1 push-button with white LEDS 1 central red LED	CJC1341A	CJC0341A	CJC2341A CJC2341 T A	CJC0741A
	2/4 push-buttons with white LEDS 1 central red LED	CJC1342A	CJC0342A	CJC2342A CJC2342 T A	CJC0742A





LOLA carre

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

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

T= with temperature sensor

colour

Alu Natural Anodised Α

В Black Bronze Anodised

G Grey Anodised

Brass Anodised

Χ **Brushed Stainless Steel**

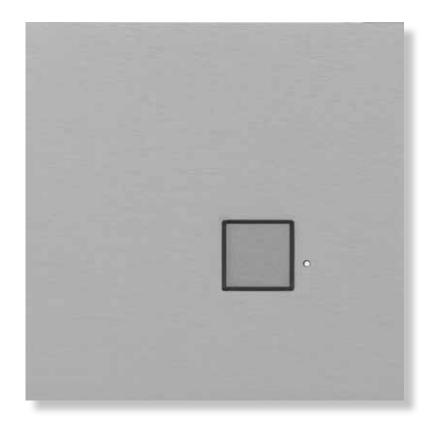
BR Brown Bronze Painted

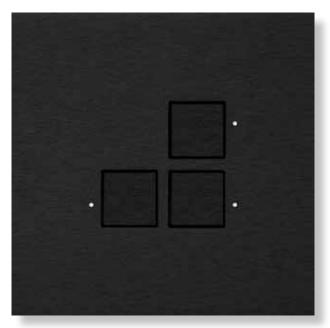
Gilded 24 carat

С Glossy Chromium

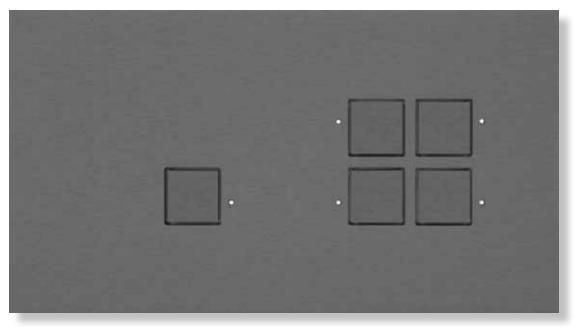
RAL9003: White Painted

RAL9011: Black Painted RAL Colour: Customized Painted





Black Bronze Anodised



Grey Anodised

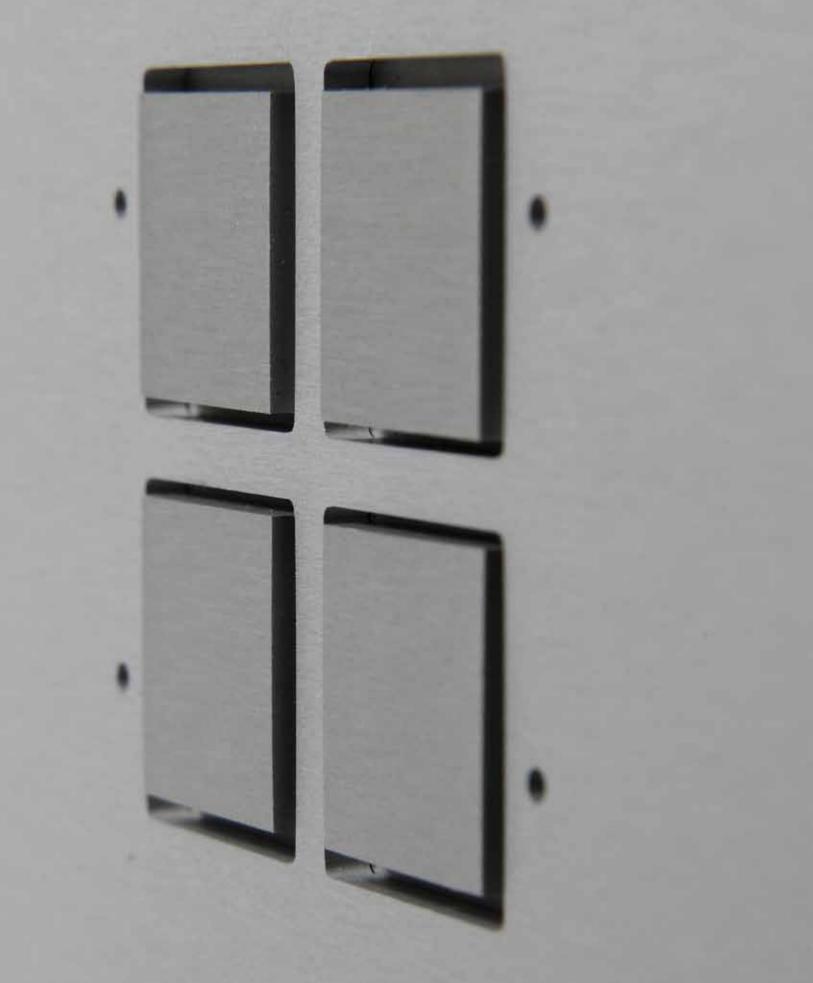
LOLA carre

85 x 85 x 6		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	using IPBuilding home automation
	1 push-button 1 white LED	CJC0031A	CJC1131A	CJC1331A	CJC1531A
	2 push-buttons 2 white LEDS	CJC0032A	CJC1132A	CJC1332A	CJC1532A
	3 push-buttons 3 white LEDS	CJC0033A	CJC1133A	CJC1333A	CJC1533A
	4 push-buttons 4 white LEDS	CJC0034A	CJC1134A	CJC1334Ā CJC1334 T A	CJC1534A

156 x 85 x 6		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	using IPBuilding home automation
	5 push-buttons 5 white LEDS	CJC0035A	CJC1135A	CJC1335A	CJC1535A
00 00	6 push-buttons 6 white LEDS	CJC0036A	CJC1136A	CJC1336A	CJC1536A
	7 push-buttons 7 white LEDS	CJC0037A	CJC1137A	CJC1337A	CJC1537A
	8 push-buttons 8 white LEDS	CJC0038A	CJC1138A	CJC1338A	CJC1538A

LOLA carre

85 x 156 x 6		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	using IPBuilding home automation
	5 push-buttons 5 white LEDS	CJC1035A	CJC1235A	CJC1435A	CJC1635A
	6 push-buttons 6 white LEDS	CJC1036A	CJC1236A	CJC1436A	CJC1636A
	7 push-buttons 7 white LEDS	CJC1037A	CJC1237A	CJC1437A	CJC1637A
	8 push-buttons 8 white LEDS	CJC1038A	CJC1238A	CJC1438A	CJC1638A



LOLA bande

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

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

T= with temperature sensor

colour

A Alu Natural Anodised

B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

X Brushed Stainless Steel

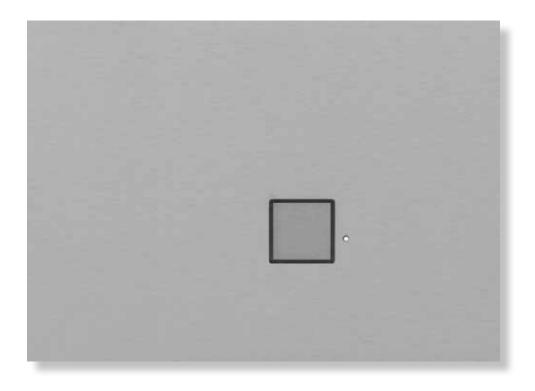
BR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted



LOLA bande

118 x 85 x 6		HC LEDS 12mA - polarization	HC LEDS 6mA + polarization	using Qbus home automation	using IPBuilding home automation
	1 push-button 1 white LED	CJC1731A	CJC1831A	CJC1931A	CJC2031A
	2 push-buttons 2 white LEDS	CJC1732A	CJC1832A	CJC1932A	CJC2032A
	3 push-buttons 3 white LEDS	CJC1733A	CJC1833A	CJC1933A	CJC2033A
	4 push-buttons 4 white LEDS	CJC1734A	CJC1834A	CJC1934A CJC1934 <mark>T</mark> A	CJC2034A

LOLA carre

switch panel 24v with flat square push-button (no LED lighting)

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

colour

A Alu Natural Anodised

B Black Bronze Anodised

G Grey Anodised

M Brass Anodised

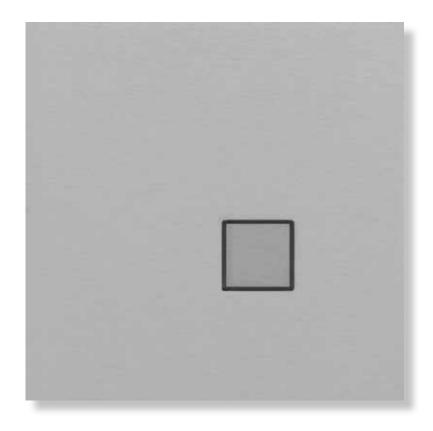
X Brushed Stainless Steel

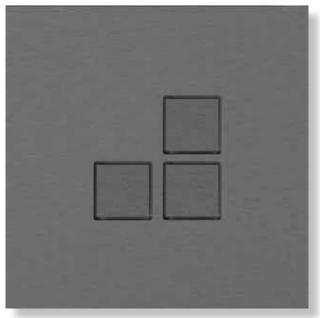
BR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium RAL9003: White Painted

RAL9011: Black Painted





Grey Anodised

LOLA carre (no led)

85 x 85 x 6		using impulse relay 24v ac, using remote dimmers type CJC2010 home automation systems	0 using IPBuilding home automation
	1 push-button	CJC2131A	CJC2331A
	2 push-buttons	CJC2132A	CJC2332A
	3 push-buttons	CJC2133A	CJC2333A
	4 push-buttons	CJC2134A	CJC2334A

LOLA carre (no led)

156 x 85 x 6		using impulse relay 24v ac, using remote dimmers type CJC20 home automation systems	10 using IPBuilding home automation
	5 push-buttons	CJC2135A	CJC2335A
	6 push-buttons	CJC2136A	CJC2336A
	7 push-buttons	CJC2137A	CJC2337A
	8 push-buttons	CJC2138A	CJC2338A

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

85 x 156 x 6

using IPBuilding

home automation

5 push-buttons	CJC2235A	CJC2435A
6 push-buttons	CJC2236A	CJC2436A
7 push-buttons	CJC2237A	CJC2437A
8 push-buttons	CJC2238A	CJC2438A

LOLA bande

switch panel 24v with flat square push-button (no LED lighting)

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

colour

Alu Natural Anodised В Black Bronze Anodised

Grey Anodised G

Brass Anodised

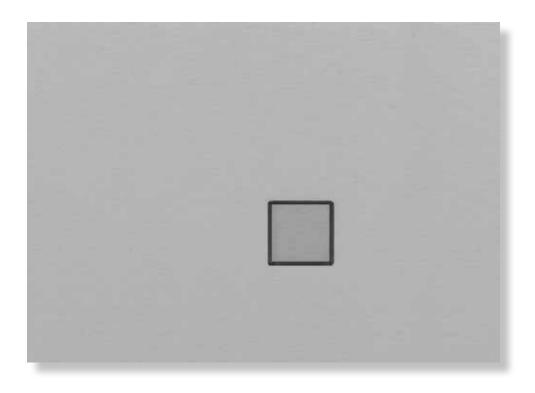
Brushed Stainless Steel

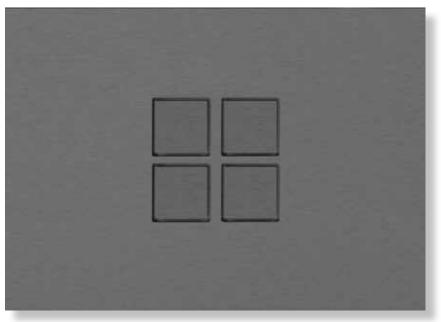
BR Brown Bronze Painted

Gilded 24 carat

С Glossy Chromium RAL9003: White Painted

RAL9011: Black Painted





Grey Anodised

LOLA bande (no led)

118 x 85 x 6	us	0 using IPBuilding home automation	
	1 push-button	CJC2531A	CJC2631A
	2 push-buttons	CJC2532A	CJC2632A
	3 push-buttons	CJC2533A	CJC2633A
	4 push-buttons	CJC2534A	CJC2634A





ARNO carre

cover plate + fixing frame

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

X Brushed Stainless Steel

BR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted





Black Bronze Anodised



Brushed Stainless Steel

ARNO carre

center 71 mm

85 x 85 x 6



CJC0113A



156 x 85 x 6

2 socket outlets 4 modules

CJC0223A



227 x 85 x 6

3 socket outlets 6 modules

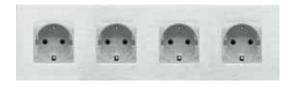
CJC0333A



298 x 85 x6

4 socket outlets 8 modules

CJC0443A



369 x 85 x 6

5 socket outlets 10 modules

CJC0553A



85 x 85 x 6

1 socket outlet 2 modules with swing cover

CJC0913A





center 57 mm

85 x 142 x 6

2 socket outlets 4 modules

CJC0233A



85 x 199 x 6

3 socket outlets 6 modules

CJC0343A



ARNO bande

cover plate + fixing frame

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 AnodisedM Brass Anodised

X Brushed Stainless Steel

BR Brown Bronze Painted

V Gilded 24 carat C Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted





Black Bronze Anodised

ARNO bande

118 x 85 x 6



140 x 85 x 6



205 x 85 x 6



1 socket outlet 2 modules Bticino503e

1 socket outlet 3 modules Bticino503e

2 4 modules Bticino504e

socket outlets

3 socket outlets 7 modules Bticino506I

CJC0312A

CJC0313A

CJC0314A

CJC0317A

VICTOR carre

cover plate + fixing frame

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

X Brushed Stainless Steel

BR Brown Bronze Painted

/ Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted





RAL9003 White Painted



RAL9011 Black Painted

VICTOR carre

CJC0813A

CJC0823A

CJC0833A

CJC0843A

1 socket outlet 2 modules

2 socket outlets 4 modules

3 socket outlets 6 modules

4 socket outlets 8 modules

5 socket outlets 10 modules

1 socket outlet 2 modules with swing cover

CJC0923A

CJC0853A

85 x 85 x 6



156 x 85 x 6



227 x 85 x 6



298 x 85 x6



369 x 85 x 6



85 x 85 x 6





MAURO carre

British standard cover plate + fixing frame (socket included)

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

X Brushed Stainless Steel

BR Brown Bronze Painted

V Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted





Black Bronze Anodised



RAL9003 White Painted

MAURO carre

85 x 85 x 6

TV socket

CJC8101A

CJC8102A

CJC8106A

CJC8111A

CJC8112A

CJC8104A

TV / FM socket

TV / FM / SAT

RJ45 CAT5

socket

RJ45 CAT6

1 socket outlet 5A

85 x 85 x 6



1 socket outlet 13 A

socket outlet 13A + switch

2 RJ45 CAT5

RJ45 CAT6

1 fused connection unit

1 unfused cable outlet CJC8105A

CJC8115A

CJC8113A

CJC8114A

CJC8130A

CJC8131A

85 x 85 x 6



1 45 AMP cooker switch

CJC8132A

TT

2 socket outlet 13 A

CJC8120A

1 fan isolator switch

CJC8133A

T.T

2 socket outlets 13A + switches

CJC8125A



1 RJ45 & RJ11

CJC8134A

85 x 145 x 6

155 x 85 x 6

1 shaver supply unit

CJC8140A



1 switched fused connection

CJC8138A



LIGHTS

EDNA carre

orientation lighting

assembly

in 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

X Brushed Stainless Steel

BR Brown Bronze Painted

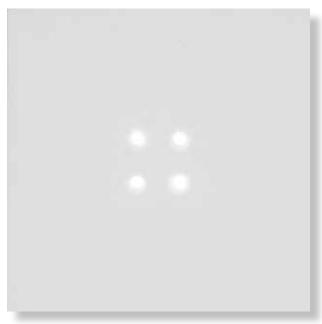
V Gilded 24 carat

C Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted





RAL9003 White Painted



RAL9011 Black Painted

EDNA carre

85 x 85 x 6		12-24v ac	230v ac
::	4 white bright LEDS	CJC4001A	CJC4011A
::	4 blue bright LEDS	CJC4101A	CJC4111A
	1 warm white LED 360 LUX		CJC4401Ā
	1 blue LED		CJC4402A
	1 green LED		CJC4403A
	1 red LED		CJC4404Ā
	1 5w/ 12v QT9 G4 halostar	CJC3001A	



EDNA bande

orientation lighting

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

Α Alu Natural Anodised

В Black Bronze Anodised

G Grey Anodised

Brass Anodised Μ

Χ **Brushed Stainless Steel**

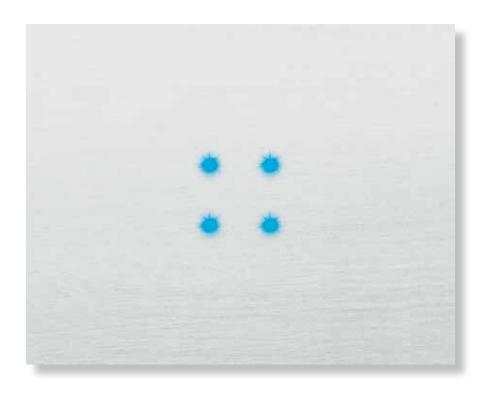
BR Brown Bronze Painted

Gilded 24 carat

С Glossy Chromium

RAL9003: White Painted

RAL9011: Black Painted



EDNA bande

118 x 85 x 6		12-24v ac	230v ac
	4 white bright LEDS	CJC4301A	CJC4311A
::	4 blue bright LEDS	CJC4321A	CJC4331A
	1 warm white LED 360 LUX		CJC4501A
	1 blue LED		CJC4502A
	1 green LED		CJC4503A
	1 red LED		CJC4504A





TIMO

bedlamp

Incl. 1 X powerled white as reading lamp 3W / 3000K Incl. 1 X Lens 25° Incl. LED power supply 700mA - 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

colour

B Black Bronze Anodised
G Grey Anodised
M Brass Anodised
X Brushed Stainless Steel
BR Brown Bronze Painted
V Gilded 24 carat
C Glossy Chromium
RAL9003: White Painted

Alu Natural Anodised

RAL Colour: Customized Painted

RAL9011: Black Painted



400 x 85 x 50

CJC100110A

2 lever change-over one pole switches (2x CJC5903)



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



single cover plate 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 118 x 85 x 6



CJC100220A

single cover plate bande

CJC100230A

single cover plate bande with 1 lever switch



SARGAS

bedlamp

Incl. 1 X powerled white as reading lamp 3W / 3000K Incl. 1 X Lens 25° Incl. LED power supply 700mA - DC

built-in measurements

universal built-in boxes with screws horizontal

colour

B Black Bronze Anodised
 G Grey Anodised
 M Brass Anodised
 X Brushed Stainless Steel
 BR Brown Bronze Painted
 V Gilded 20 carat

Alu Natural Anodised

V Gilded 24 carat C Glossy Chromium RAL9003: White Painted RAL9011: Black Painted

RAL Colour: Customized Painted



85 x 85 x 6

single cover plate

CJC200200A



85 x 85 x 6

single cover plate 1 lever switch

CJC200210A

ACCESSORIES

07243333 07243333 000000000	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	
0	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	
	CJC5400A	COVER PLATE for movement sensor OR	CJC5400A + CJC5405 OR CJC5401A + CJC5405
	CJC5401A	MODULE for movement sensor 2 modules	
OS O	CJC5405	MOVEMENT SENSOR 12 - 24v dc max. 500mA	

	CARRE universal built-in-boxes		CJC9101A	2 modules/ 1 entrance 85 x 85 x 35 mm
	BANDE BTICINO 503E		CJC9102A	2 modules/ 2 entrances 85 x 85 x 35 mm
5	BANDE BTICINO PB503		CJC9301A	3 modules/ 1 entrance 118 x 85 x 35 mm
	BANDE BTICINO 504E		CJC9302A	modules/ 2 entrances 118 x 85 x 35 mm
	BANDE BTICINO		CJC9303A	4 modules/ 1 entrance 140 x 85 x 35 mm
	PB504 BANDE		CJC9304A	4 modules/ 2 entrances 140 x 85 x 35 mm
	BTICINO 506L	- :		
(b) (\$\displays \displays	SYMBOLS List of symbols		CJC9070A	ARITECH ALARM KLAVIER CD3008
» »»	available on request or customized symbols		CJC9060A	BOSH CODE KLAVIER DS7445V2