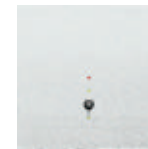


CARRE
switch panel provided with levers



switch panel provided with levers
... for controlling various lighting circuits, roller-shutters, etc. ...
using teleruptor 24v ac / dc using domotics system Conson concept 2000
using remote dimmers type CJC2010* / CJC2011*
using domotics systems 24v dc (PEHA) / PLC controls



CJC0001A

1 lever (double push-button with central zero-position 1-0-1)
1 central red LED
2 yellow control LED's

CJC0021A



CJC0002A

2 levers (double push-button with central zero-position 1-0-1)
1 central red LED
4 yellow control LED's

CJC0022A



CJC0003A

3 levers (double push-button with central zero-position 1-0-1)
1 central red LED
6 yellow control LED's

CJC0023A



CJC0004A

4 levers (double push-button with central zero-position 1-0-1)
1 central red LED
8 yellow control LED's

CJC0024A

These are assembled on a printed circuit board provided with the necessary connection terminals
The cover plate is made of aluminium and polished and anodised in a natural aluminium finish

dimensions

85 mm x 85 mm x 5 mm

assembly

In universal built-in boxes with type HELIA 750v screws, for brickwork
In round and oval built-in boxes with screws for hollow wall

wiring

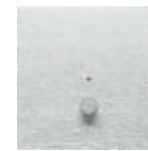
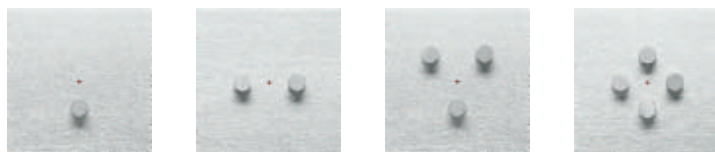
Multicable type SPV / SVV 8/10/12/14/16/20 x 0,8 mm (0,5 mm)

power supply

Using transformer 24v ac or using domotics system 24v dc



CARRE
switch panel provided with push-buttons



CJC0051A

1 push-button (push-button normal open)
1 central red LED



CJC0052A

2 push-buttons (push-button normal open)
1 central red LED



CJC0053A

3 push-buttons (push-button normal open)
1 central red LED



CJC0054A

4 push-buttons (push-button normal open)
1 central red LED

switch panel provided with push-buttons
... for controlling various lighting circuits, roller-shutters, etc ...
using teleruptor 24v ac / dc
using remote dimmers type CJC2010* / CJC2011*
using domotics systems (PEHA - Conson concept 2000) / PLC controls

These are assembled on a printed circuit board provided with the necessary connection terminals
The cover plate is made of aluminium and polished and anodised in a natural aluminium finish

dimensions

85 mm x 85 mm x 5 mm

assembly

In universal built-in boxes with type HELIA 750v screws, for brickwork
In round and oval built-in boxes with screws for hollow wall

wiring

Multicable type SPV / SVV 8/10/12/14/16/20 x 0,8 mm (0,5 mm)

power supply

Using transformer 24v ac or using domotics system 24v dc



CARRE
cover plate + fixing frame

cover plate + fixing frame
... for assembly of modules TICINO LIVING INTERNATIONAL / TICINO LIGHT / LIGHT TECH ...



CJC0113A
85 mm x 85 mm x 6 mm
1 x socket outlet / 2 modules



CJC0223A
156 mm x 85 mm x 6 mm
2 x socket outlets / 4 modules
HORIZONTAL / VERTICAL center 71 mm



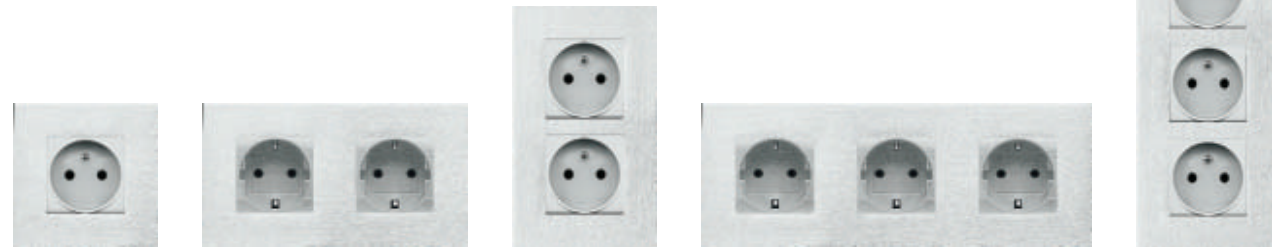
CJC0233A
85 mm x 142 mm x 6 mm
2 x socket outlets / 4 modules
VERTICAL center 57 mm



CJC0333A
227 mm x 85 mm x 6 mm
3 x socket outlets / 6 modules
HORIZONTAL / VERTICAL center 71 mm



CJC0343A
199 mm x 85 mm x 6 mm
3 x socket outlets / 6 modules
VERTICAL center 57 mm



The cover plate is made of aluminium and polished and anodised in a natural aluminium finish
The cover plate is provided with a galvanised fastening plate for assembly of the modules of TICINO LIVING / LIGHT / LIGHT TECH ...

assembly
In universal built-in box with screws type HELIA 750v, for brickwork
In round built-in boxes with screws, for hollow wall



CARRE
orientation lighting



orientation lighting
... for the lighting of stairs, wall spotlight, ...



CJC3001A
85 mm x 85 mm x 5 mm
1 x 5w / 12v



CJC3002A
155 mm x 85 mm x 5 mm
2 x 5w / 12v



CJC3003A
225 mm x 85 mm x 5 mm
3 x 5w / 12v

The cover plate is made of aluminium and polished and anodised in a natural aluminium finish
The assembly box for the lamp holder is galvanised and provided with a G4 socket and an aluminium reflector
In the opening of the cover plate sanded glass is provided for the diffuse dispersal of the light

assembly
In universal built-in box with type HELIA 750v screws

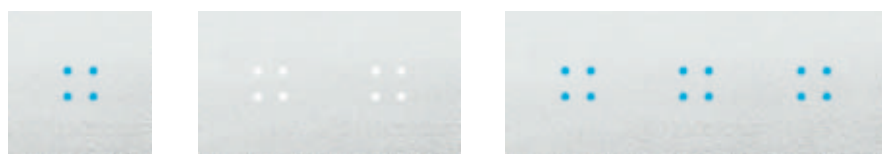
lamp type
QT9 5w / 12v.G4.HALOSTAR

power supply
12v ac

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

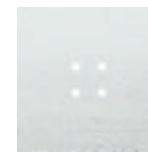


CARRE
 led orientation lighting



12-24v ac

230v ac



CJC4001A

1 x 4 white bright LED's
 85 mm x 85 mm x 6 mm

CJC4011A



CJC4002A

2 x 4 white bright LED's
 155 mm x 85 mm x 6 mm

CJC4012A



CJC4003A

3 x 4 white bright LED's
 225 mm x 85 mm x 6 mm

CJC4013A



CJC4101A

1 x 4 blue bright LED's
 85 mm x 85 mm x 6 mm

CJC4111A



CJC4102A

2 x 4 blue bright LED's
 155 mm x 85 mm x 6 mm

CJC4112A



CJC4103A

3 x 4 blue bright LED's
 225 mm x 85 mm x 6 mm

CJC4113A



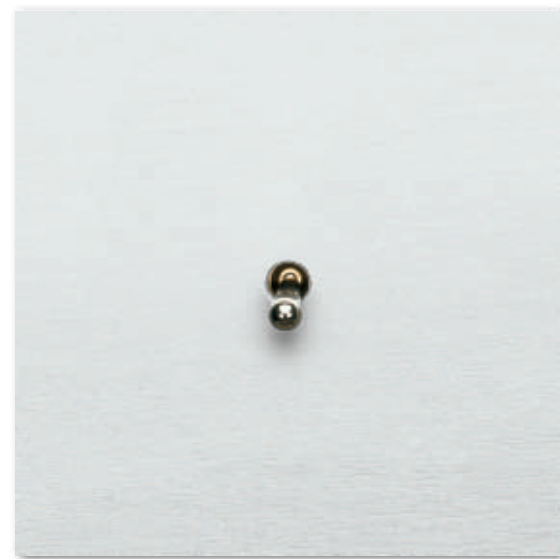
CJC4201A

1 x 4 white bright LED's + 1 x socket outlet / 2 modules
 156 mm x 85 mm x 6 mm HORIZONTAL / VERTICAL center 71

CJC4211A

description

The cover plate is made of aluminium, polished and anodised in a natural aluminium finish. The cover plate has 1/2/3 times 4 holes of 2,5mm in a square shape for the light passage of the bright LED's, according to the number of LED's used. The LED's are assembled on a print provided with a terminal to the rear. Working life practically unrestricted.



CARRE
switch panels to provide switches 230v



single elements for switch panel

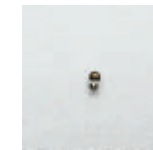
some examples of final compositions

lever: 230 V / 10 A

- CJC5901 single-pole
- CJC5902 two-pole
- CJC5903 single-pole switch
- CJC5904 two-pole switch
- CJC5905 double push-button
- CJC5906 double single-pole switch



For each separate switch panel,
clearly order the exact type of lever.

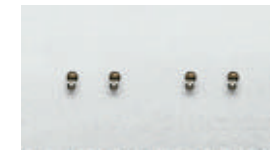


module:

- CJC5910 switch 1 x
- CJC5920 switch 2 x



Then choose the appropriate module
with one or two switches.



module frame
included with cover plate



Finally, choose your cover plate including the module frame

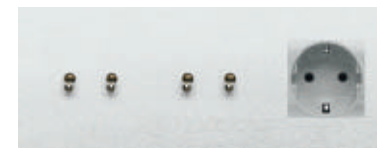


cover plate
cfr. opposite range



=

final switch panel



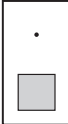



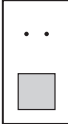


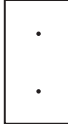



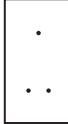

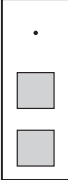

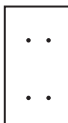
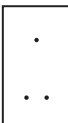
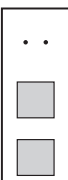
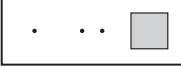
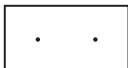
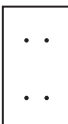
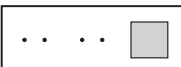
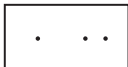
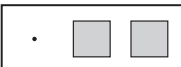
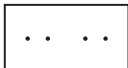
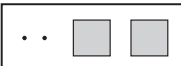




assembly
Universal built-in boxes with type HELIA 750v

wiring
Existing wiring on 230 v ac

power supply
230 v ac

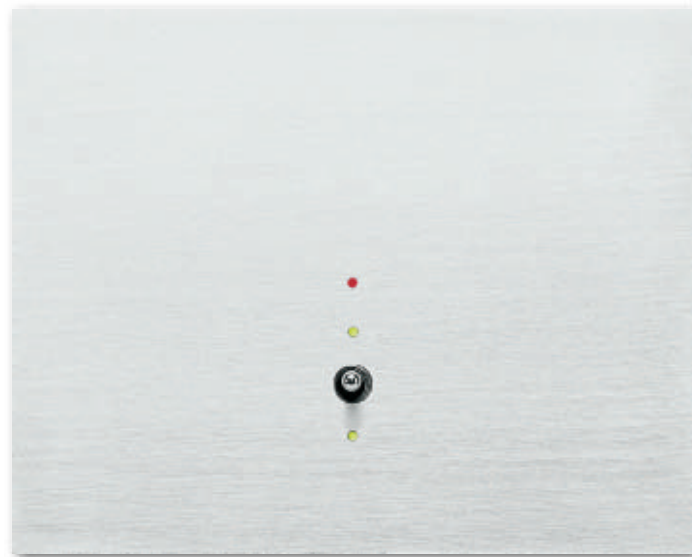
range of cover plates for switch panel

	CJC5111hA		CJC5001vA		CJC5010vA		CJC5110vA
	CJC5112hA		CJC5002vA		CJC5020vA		CJC5120vA
	CJC5122hA		CJC5011vA		CJC5111vA		CJC5220vA
	CJC5222hA		CJC5012vA		CJC5112vA		CJC5100vA
	CJC5110hA		CJC5022vA		CJC5122vA		CJC5200vA
	CJC5120hA		CJC5011hA		CJC5222vA		
	CJC5220hA		CJC5012hA				
	CJC5100hA		CJC5022hA				
	CJC5200hA		CJC5010hA				
			CJC5020hA				





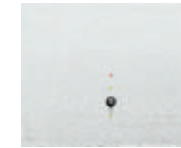




BANDE
switch panel provided with levers



switch panel provided with levers
... for controlling various lighting circuits, roller-shutters, etc ...
using teleruptor 24v ac / dc
using remote dimmers type CJC2010* / CJC2011*
using domotics systems 24v dc (PEHA) / PLC controls
using domotics system Conson concept 2000



CJC0301A

1 lever (double push-button with central zero-position 1-0-1)
1 central red LED
2 yellow control LED's

CJC0321A



CJC0302A

2 levers (double push-button with central zero-position 1-0-1)
1 central red LED
4 yellow control LED's

CJC0322A



CJC0303A

3 levers (double push-button with central zero-position 1-0-1)
1 central red LED
6 yellow control LED's

CJC0323A



CJC0304A

4 levers (double push-button with central zero-position 1-0-1)
1 central red LED
8 yellow control LED's

CJC0324A



CJC0307A

7 levers (double push-button with central zero-position 1-0-1)
2 central red LED's
14 yellow control LED's

CJC0327A

These are assembled on a printed circuit board provided with the necessary connection terminals
The cover plate is made of aluminium and polished and anodised in a natural aluminium finish

dimensions

107 mm x 85 mm x 5 mm

assembly

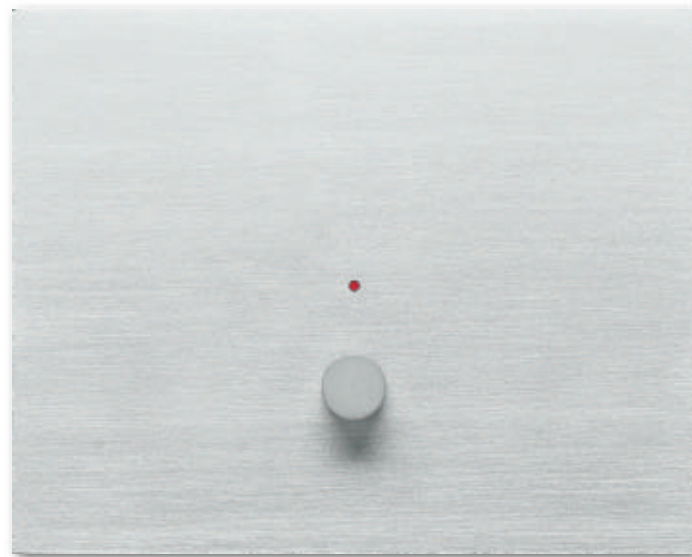
In built-in boxes type TICINO 503e

wiring

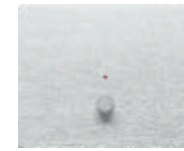
Multicable type SPV / SVV 8/10/12/14/16/20 x 0,8 mm (0,5 mm)

power supply

Using transformer 24v ac or using domotics system 24v dc



BANDE
switch panel provided with push-buttons



CJC0351A

1 push-button (push-button normal open)
1 central red LED



CJC0352A

2 push-buttons (push-button normal open)
1 central red LED



CJC0353A

3 push-buttons (push-button normal open)
1 central red LED



CJC0354A

4 push-buttons (push-button normal open)
1 central red LED



CJC0357A

7 push-buttons (push-button normal open)
2 central red LED's

These are assembled on a printed circuit board provided with the necessary connection terminals
The cover plate is made of aluminium and polished and anodised in a natural aluminium finish

dimensions

107 mm x 85 mm x 5 mm

assembly

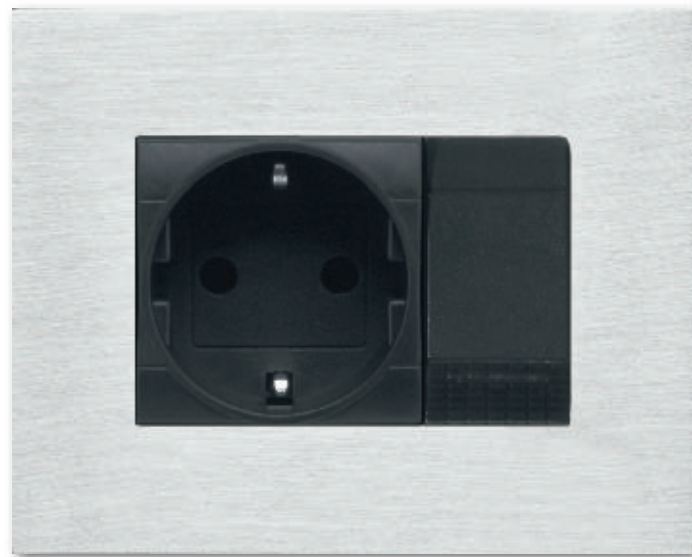
In built-in boxes type TICINO 503e

wiring

Multicable type SPV / SVV 8/10/12/14/16/20 x 0,8 mm (0,5 mm)

power supply

Using transformer 24v ac or using domotics system 24v dc



BANDE
cover plate + fixing frame



cover plate + fixing frame
... for assembly of modules TICINO LIVING INTERNATIONAL / TICINO LIGHT / LIGHT TECH ...



CJC0312A
1 x socket outlet / 2 modules
118 mm x 85 mm x 6 mm
assembly
In built-in boxes type TICINO 503e



CJC0313A
1 x socket outlet / 3 modules
118 mm x 85 mm x 6 mm
assembly
In built-in boxes type TICINO 503e



CJC0314A
2 x socket outlets / 4 modules
140 mm x 85 mm x 6 mm
assembly
In built-in boxes type TICINO 504e



CJC0316A
2 x socket outlets / 6 modules
118 mm x 130 mm x 6 mm
assembly
In built-in boxes type TICINO 506e





CJC0317A
3 x socket outlets / 7 modules
191 mm x 85 mm x 6 mm
assembly
In built-in boxes type TICINO 506L

The cover plate is made of aluminium and polished and anodised in a natural aluminium finish

The cover plate is provided with a galvanised fastening plate for assembly of the modules
of TICINO LIVING INTERNATIONAL / TICINO LIGHT / LIGHT TECH ...

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



	12-24v ac		230v ac
	CJC4301A	1 x 4 white bright LED's 118 mm x 85 mm x 6 mm	CJC4311A
	CJC4321A	1 x 4 blue bright LED's 118 mm x 85 mm x 6 mm	CJC4331A

BANDE
 led orientation lighting

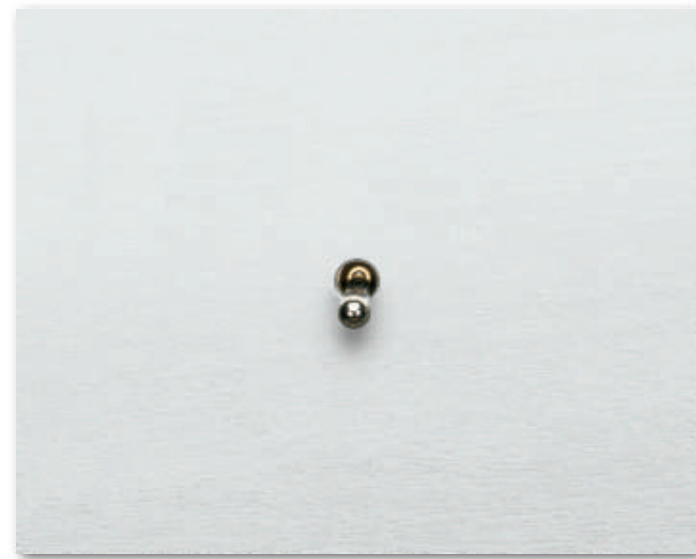


assembly
 In universal built-in boxes with type TICINO 503e

description
 The cover plate is made of aluminium, polished and anodised in a natural aluminium finish. The cover plate has 1/2/3 times 4 holes of 2,5mm in a square shape for the light passage of the bright LED's, according to the number of LED's used. The LED's are assembled on a print provided with a terminal to the rear.

power supply
 12-24 v ac or 230 v ac

working life
 practically unrestricted



BANDE
switch panels to provide switches 230v



final compositions

 CJC5301hA
cover plate 1 switch
107 mm x 85 mm x 5 mm
assembly
universal built-in boxes type TICINO 503e

 CJC5302hA
cover plate 2 switches
107 mm x 85 mm x 5 mm
assembly
universal built-in boxes type TICINO 503e

 CJC5303hA
cover plate 3 switches
107 mm x 85 mm x 5 mm
assembly
universal built-in boxes type TICINO 503e

 CJC5304hA
cover plate 4 switches
140 mm x 85 mm x 5 mm
assembly
universal built-in boxes type TICINO 504e




single elements for switch panel

lever: 230 V / 10 A

- CJC5901 single-pole
- CJC5902 two-pole
- CJC5903 single-pole switch
- CJC5904 two-pole switch
- CJC5905 double push-button
- CJC5906 double single-pole switch



module:

-  - CJC5920 switch 2 x
-  - CJC5930 switch 3 x
-  - CJC5940 switch 4 x



module frame
included with cover plate



cover plate



final switch panel



assembly
All single elements are to be assembled in the right order to obtain the final switch panel

wiring
Existing wiring 230 v ac

power supply
230 v ac







COLOUR INDICATION



CJC A

Alu Natural Anodised
(standard)



CJC B

Bronze colour Anodised



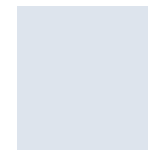
CJC M

Brass colour Anodised



CJC V

Gilded 24 carat



CJC C

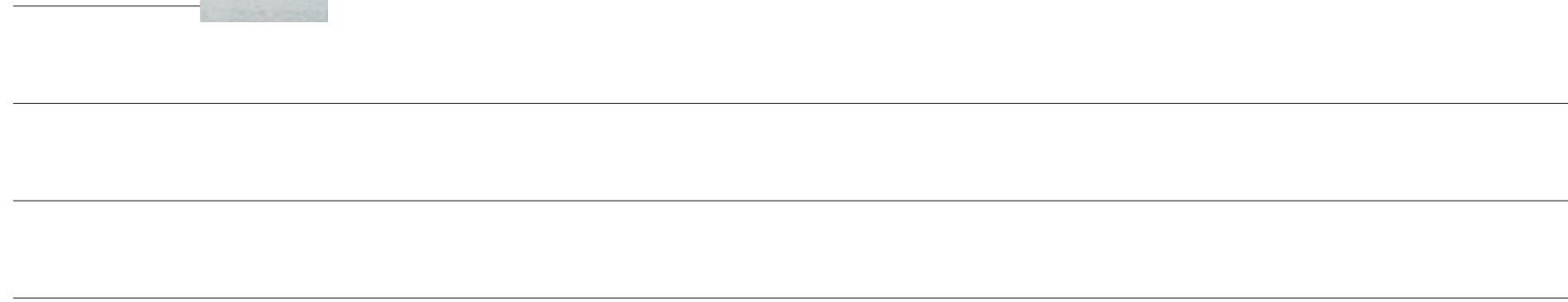
Glossy chromium



CJC X

Brushed stainless steel

colour indication
... is determined by the last character of the reference number
e.g. standard design CJC0001**A** is in the colour bronze CJC0001**B**



dimmers

... suitable for the dimming of light bulbs 230v, halogen lamps 230v or 12v using wound transformers (inductive) or using electronic transformers ... provided with control LED output

master dimmer 750w / 600va
 internal 3.15 A fuse | control voltage 24v ac
 34 mm x 90 mm x 70 mm 2 modules
 suitable for DIN rail assembly | CE approved

slave dimmer 750w / 600va
 internal fuse, thermal protection | control voltage 24v ac
 34 mm x 90 mm x 70 mm 2 modules
 suitable for DIN rail assembly | CE approved

CJC2010*



CJC2011*



clamping claws

... for the fastening of all CJC plates, if there are no built-in boxes with screws provided

galvanised hook-shaped claw,
 provided with screw m3 and square nut m3
 (always packed per qty. 2)
 20 mm long

are assembled in the openings of the fastening plate left and right

CJC1001*

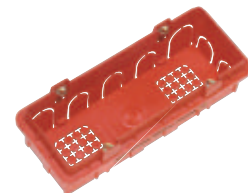


built-in boxes

CARRE HELIA 750V



BANDE TICINO 506L



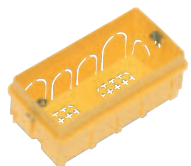
BANDE TICINO 503E



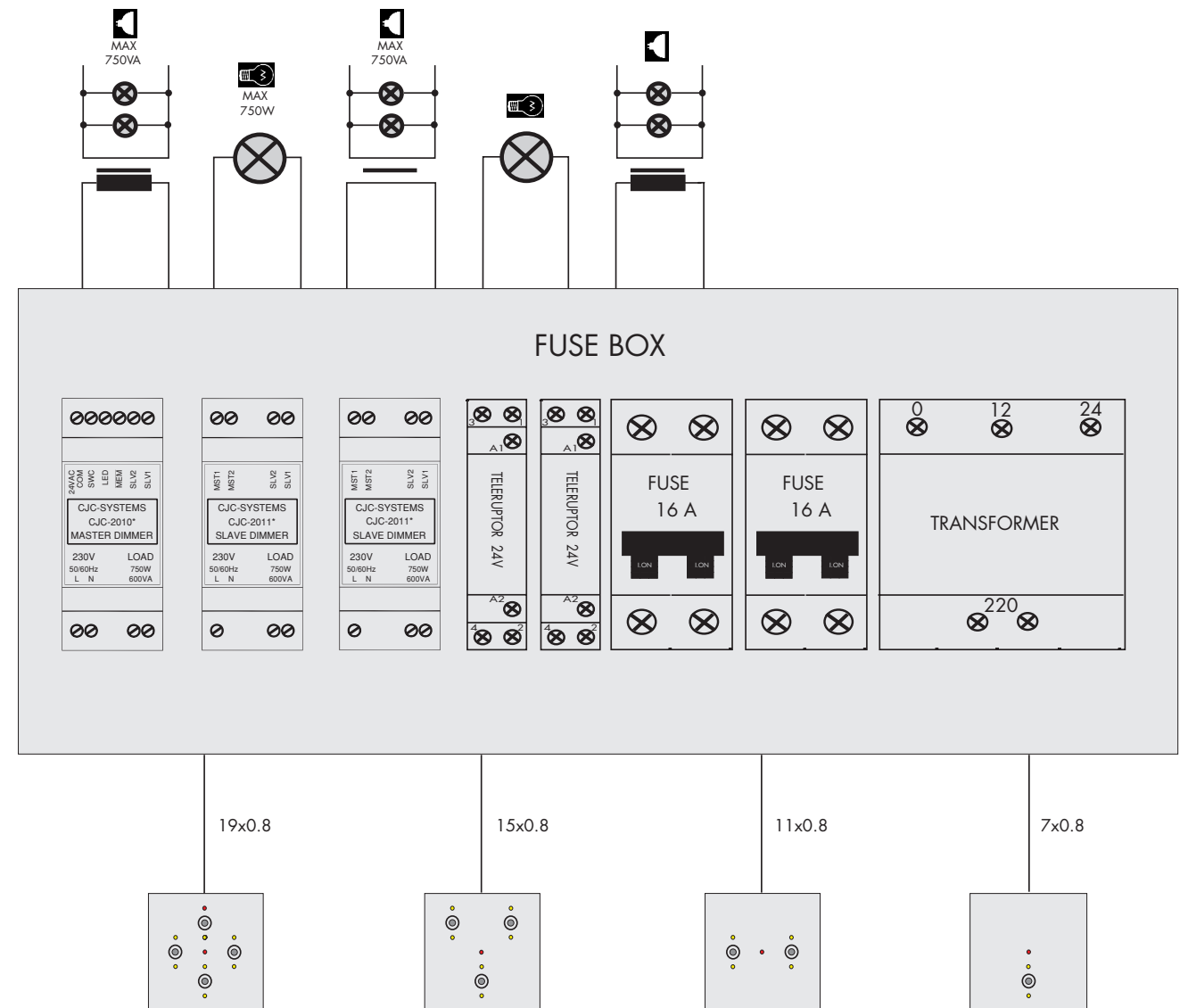
BANDE TICINO 506E



BANDE TICINO 504E



technical set-up of installation





DEALER

CATALOGUE II

WWW.CJCSYSTEMS.COM

INFO@CJCSYSTEMS.COM

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