



2011/2012 Edition

Mylos Integrated System

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Pure and functional lines, quality materials and maximum aesthetic customisation. The appeal of beauty, touch and ease of installation.

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01 Main Features

You are choosing Mylos, a new way of thinking about home and building automation.

Simple, modular, customisable, flexible, technologically and aesthetically advanced. And this is why you're so relaxed, knowing that this complete product is backed up by a legendary brand: ABB.



Design and materials: the beauty of seeing, touching, living.



Your house is your world. And your world reflects you. If you are looking for timeless design and quality materials, Mylos is the best way to express yourself. Even in the smallest details, functionality marries with appeal. And makes your house your home.

Ultra-thin Square and Round plates: they fit in with everything, everywhere.

When design is the perfect synthesis of style and functionality, it fits in harmoniously with any environment. Mylos residential series trim plates have been designed to satisfy exactly this requirement: clean, non-invasive lines which create perfect continuity in any place in any home.

Two forms have been chosen for Mylos, “square” and “round”, allowing you to choose on the basis of your needs.

The square plate has firm, minimalist lines, ideal for any environment. The round plate is more characterful and less technical, fitting in well with more particular environments.



A passion for special effects.



Perfection is in the details. Mylos are so well thought out as to make them fundamental: the LED-lit buttons, incredibly thin plates and their velvety touch. Details which, together, create a special effect every time.

Slim and stylish design.

Both forms have a chrome trim around the switches which fits tightly against the snap-on exterior plate, enriching its look and lending great elegance without affecting the geometry.

The ultra-thin exterior trim plate, the snug surfaces and the devices perfectly inserted in the exterior cover plate make the installation even better integrated into the wall.

Illuminating technology.

Thanks to LED technology, the devices can be illuminated, making them visible for immediate identification.

When lit, the LED creates a fade-in effect which adapts itself harmoniously with the plate design. When off, it is completely invisible. The design is minimalistic, but the devices know how to make themselves stand out.



Like velvet at every touch.

The finish on Mylos switches is soft to the touch, an innovative characteristic offering a delicious sensory experience. The specially chosen paint is resistant both to chemicals and wear over time, so you can enjoy the tactile effect every day just like the first.

Purity, our favourite material.

Mylos finishes best represent current trends in interior design.
Four different materials, two different designs, infinite combinations to choose from
to synchronise your environment with your desires.



Crystal Finishes.

Glass has no equal in terms of luxury. It can be elegant and sober at the same time, with great purity of form and substance. The two finishes, satin white and satin black, have been chosen to fit in with the most elegant environments, lending them a style which is refined yet never excessive.

Mylos Crystal Colours - Page. 52

- Satin white
- Satin black



Metal Finishes.

The most prestigious, elegant and resistant. Metal is the material which invokes sensations of refinement and prestige, emphasising purity thanks to nuances ranging from silver to gold, encompassing aluminium, titanium and chrome. With natural satin, brushed or glossy finishes.

Mylos Metal Colours - Page 53

- | | |
|-------------------|------------------|
| • Satin silver | • Dark titanium |
| • Brushed steel | • Brushed nickel |
| • Satin aluminium | • Satin gold |
| • Glossy gold | • Glossy chrome |



Velvet Finishes.

Polymer technology generates an innovative finish. The Velvet series creates a soft, velvet-like touch, offering an original multisensory experience.

"Pure White" stands out among the velvet finishes, integrating the plate, the trim and the switches in a single colour. An absolutely minimalist design which "disappears" into the wall.

Lucent Finishes.

Made from special resins, the Lucent series' glossy tones stand out in any environment, reminding you of elements such as alabaster and ice, conferring a technological look which is perfect to complete particularly hi-tech environments.

Mylos Velvet Colours - Peg. 56

- White
- Black
- Cold grey
- Anthracite
- Pure white
- Ice
- Graphite

Mylos Lucent Colours - Page 58

- Alabaster white
- Brilliant black
- Cold grey
- Ice

Customisation: no limit to your ideas.



Mylos offers a vast choice, thanks to its complete range which can meet any and all needs. And it goes even further, offering customisation able to make the residential series truly unique, with exclusive finishes which can even incorporate personal logos or names. Mylos is this as well: a partner who puts your ideas into practice.

Pad-printed logos.

Logos, text and symbols can be applied to any plate with a special printing technique.

Colour co-ordinated frames.

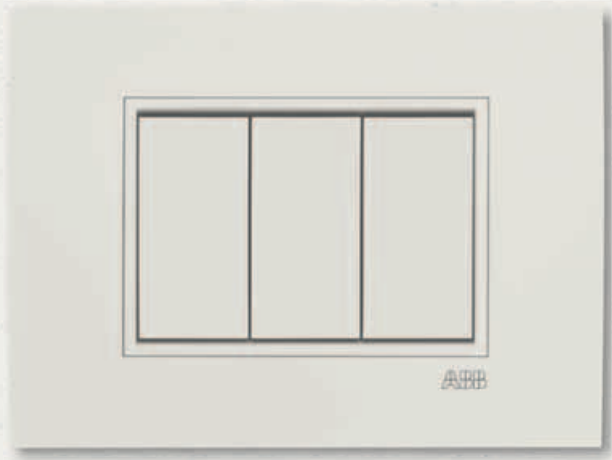
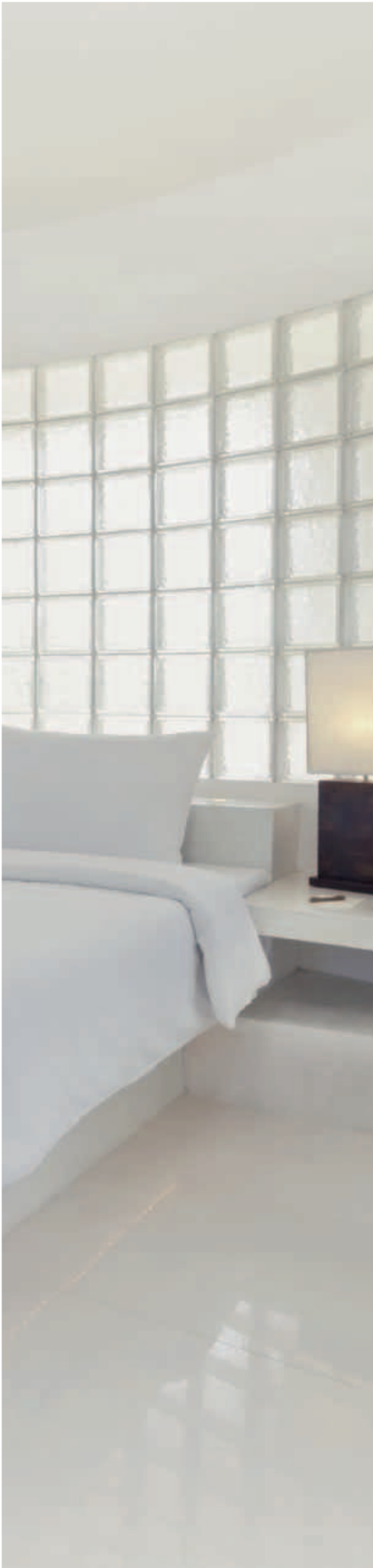
The internal chrome frame surrounding the switches can be matched to the colour of the exterior plate or with the switches themselves for an even more co-ordinated design.

Special colours.

It is possible to request any colour you like with the Velvet line thanks to the vast range of nuances available with the soft-touch effect velvet paint. The Metal and Lucent series can also be given particularly brilliant colours, metallic or lacquered in hot or cold tones.

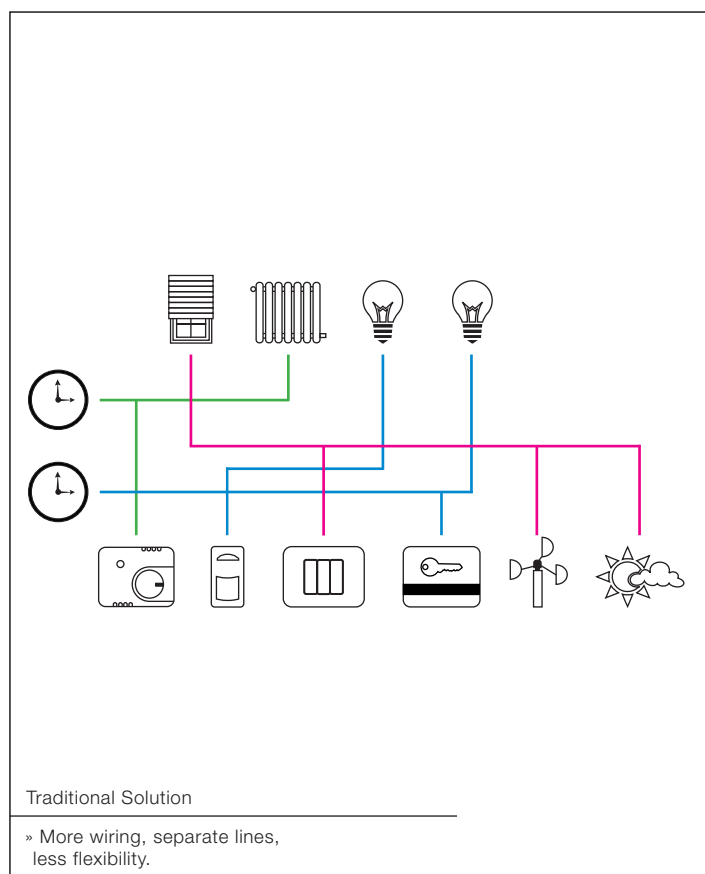
Invisibility.

Mylos can also meet the need for a minimalist look: the “Pure White” finish adopts a perfect total look, complementing the perfection of a completely white wall by almost disappearing. But the velvet sensation is still there when you run your finger across it, because Mylos can grab your attention even when it is almost invisible.



Mylos Technology.

Easy and flexible, it communicates with everything.



It is communication which makes Mylos so flexible: all the parts of the system communicate with each other, managed by a single touchscreen central unit. So everything is programmable again and again.

Simplicity is a pleasing system.

Systems with bus technology have become more popular in residential applications over the last few years, thanks to their ease of installation, flexibility and integration of multiple functions according to the users choices and needs.

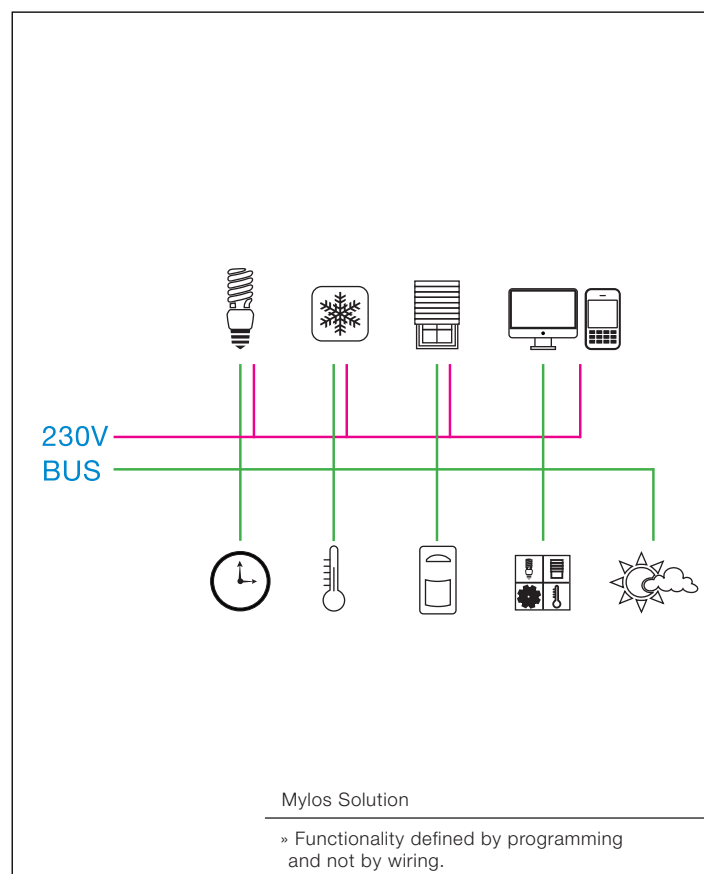
ABB has based the Mylos integrated system on this technology, able to control and command all electrical devices in the home, providing total comfort as well as energy savings and increased security.

From bus technology to the KNX standard.

If the objective is home automation, Mylos is available in a simplified version, with intuitive programming via the touch panel, ideal for residential contexts, small shops and offices.

In building automation (e.g. large shops and office buildings), on the other hand, the requirements are more demanding. Mylos KNX offers maximum flexibility in programming, customisation of all parameters and extending capabilities at any time.

KNX means open communications with all. It is the device standard for home/building automation, and the language which every single Mylos device has been developed with.



It is precisely thanks to the KNX standard that we can plan, manage and regulate lighting, climate control, alarm systems, energy consumption, loads, motorised devices, sound diffusion and all functions possible in a building. Modularity, reliability and easyness ensure a more flexible planning of installations, with lower installation costs and faster commissioning.

The Mylos technological soul is a lasting and profitable investment:

- Its quality and comfort increase the value of the building
- Its flexibility increases the life cycle of the building and thus the profitability of the investment
- Intelligent management and flexibility ensure greater benefits to your customers

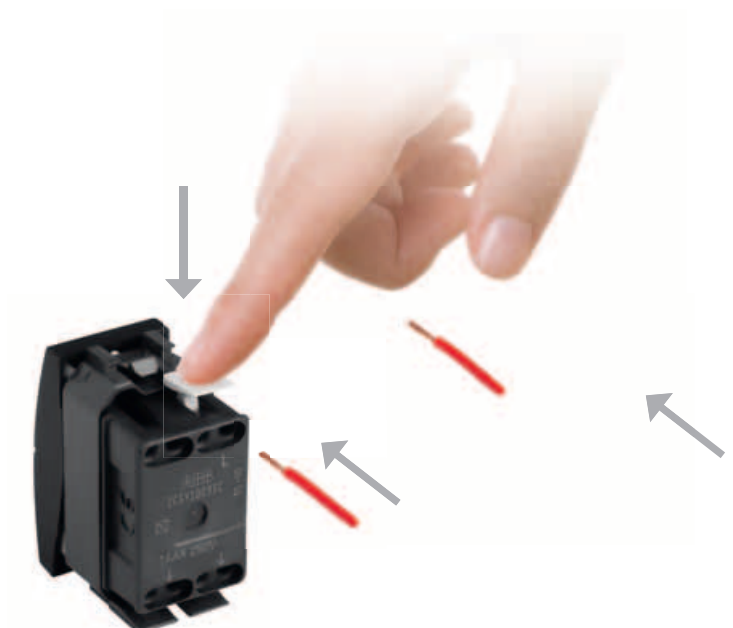
Simple, precise installation. Another great quality of Mylos.

Ease of installation is an exclusive benefit of Mylos. The wall-mounted devices are ultra-compact and therefore offer easier wiring. The screwless devices make what is already easy even faster.

Screwless devices.

The terminal opens up to hold the cable with just a simple press. Releasing it locks the wire in place.

The terminal applies constant pressure on the wire, ensuring it does not loosen or get disconnected.





Connection of devices.

The devices connection mechanism is generally located on the frame. In a device is damaged, it is necessary to change the frame itself, which is difficult and time-consuming. The Mylos system, on the other hand, provides a connection on each device, allowing easy replacement if necessary, making the device itself much more stable.

LED illumination.

Illumination of the switches is available via plug-in LEDs. Extra wiring is therefore not necessary as the device is ready to light up as soon as it is installed. It is possible to create any type of indications with clear symbols which are immediately comprehensible and, above all, highly visible.



02 Wiring accessories

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You just need to touch the switches of the Mylos wiring accessories range. Simple and everyday gestures turn into new tactile experiences.











You only need look at the two-colour switches, the socket outlets, and the safety and signalling devices to understand how easy it is to fit every requirement and every taste.



Conventional devices

Reference Standards
Control devices
» Switches, two-way switches, reversing switches and change-over switches: IEC 23-9 (EN 60669-1)
» All these devices are IMQ certified 

Switches					
					
2CSY1001MC	2CSY1001MS	2CSY1002MC	2CSY1002MS	2CSY1001XC	2CSY1001XS
» Single-pole switch, 16AX - 250V~		» Dual-pole switch, 16AX - 250V~		» Single-pole switch, 16AX - 250V~, two modules	
					
2CSY1007MC	2CSY1007MS	2CSY1007MCU	2CSY1007MSU	2CSY1426MC	2CSY1426MS
» Dual-pole switch, 16AX with key control		» Dual-pole switch, 16AX with universal key control		» Universal badge switch with location lights	

Two-way switches - Reversing switches - Change-over switches					
					
2CSY1003MC	2CSY1003MS	2CSY1003XC	2CSY1003XS	2CSY1010MC	2CSY1010MS
» Single-pole two-way switch, 16AX - 250V~		» Single-pole two-way switch, 16AX - 250V~, two modules		» Reversing switch 16AX - 250V~	
					
2CSY1010XC	2CSY1010XS	2CSY1011MC	2CSY1011MS		
» Reversing switch, 16AX - 250V~, two modules		» Change-over switch, 10AX three-position, with central OFF			

(1) The devices on this page can be illuminated via LED (not included). See page 25 for further details.

Pushbuttons

Control devices

» Push-button switches:
IEC 23-9 (EN 60669-1)

» All switches
are IMQ certified



2CSY1005MC



2CSY1005MS



2CSY1016MC



2CSY1016MS



2CSY1017MC



2CSY1017MS

» Single-pole
push-button, 16A,
normally open

» Single-pole
push-button, 16A,
normally closed

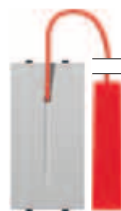
» Double Single-pole
push-button,
16A, NO + NO



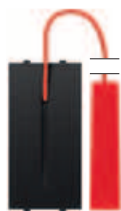
2CSY1018MC



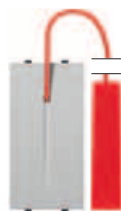
2CSY1018MS



2CSY1020MC



2CSY1020MS



2CSY1021MC



2CSY1021MS

» Double Single-pole
push-button,
16A, NO + NO,
with interlock

» Single-pole
push-button with pull cord, 16A,
normally open.
Supplied with 2.25m cord

» Single-pole
push-button with pull cord, 16A,
normally closed.
Supplied with 2.25m cord



2CSY1022MC



2CSY1022MS



2CSY1023MC

















2CSY1023MS

» Single-pole
push-button,
16A, 1NO + 1NC,
with ON symbol

» Single-pole
push-button,
16A, 1NO + 1NC,
with OFF symbol

Conventional devices

Reference Standards						
Control devices	Pushbuttons					
» Push-button switches: IEC 23-9 (EN 60669-1)						
						
	2CSY1008MC	2CSY1008MS	2CSY1008MCU	2CSY1008MSU		
	» Dual-pole push-button , 16AX with key control		» Dual-pole push-button , 16AX with universal key control			
						
	2CSY1028MC	2CSY1028 MS	2CSY1029MC	2CSY1029MS	2CSY1030MC	2CSY1030MS
	» Single-pole push-button, 16A, normally open, with bell symbol		» Single-pole push-button, 16A, normally open, with key symbol		» Single-pole push-button, 16A, normally open, with stairlight symbol	
Reference Standards						
Control devices	Relay					
» Latching relay: IEC 23-9/IEC 23-62 (EN 60669-1/EN 60669-2-2)						
						
	2CSY1012MC	2CSY1012MS	2CSY1014MC	2CSY1014MS		
	» Single-pole latching relay, with 230V~ coil, output contact 10A		» Monostable relay with 230V~ coil, output contact 10A			

(1) The devices which can be illuminated are supplied without LEDs unless otherwise indicated: the LED code is 2CSY1632MY. See page 34 on page 34 for further details.

Screwless devices

Switches



2CSY1001SC

» Single-pole switch, 16AX - 250V~



2CSY1001SS



2CSY1002SC

» Dual-pole switch, 16AX - 250V~



2CSY1002SS



2CSY1001ZC

» Single-pole switch, 16AX - 250V~, two modules



2CSY1001ZS

Reference Standards

Control devices

» Switches, two-way switches, reversing switch, change-over switches and push-button switches:
IEC 23-9 (EN 60669-1)

» All screwless devices are IMQ certified



Two-way switches - Reversing switches - Change-over switches



2CSY1003SC

» Single-pole two-way switch, 16AX - 250V~



2CSY1003SS

» Single-pole two-way switch, 16AX - 250V~, two modules



2CSY1003ZC



2CSY1003ZS



2CSY1010SC

» Reversing switch, 16AX - 250V~



2CSY1010SS



2CSY1010ZC

» Reversing switch, 16AX - 250V~, two modules



2CSY1010ZS

Pushbuttons



2CSY1005SC

» Single-pole push-button, 16A, normally open



2CSY1005SS

(1) Screwless devices cannot be illuminated.
(2) Screwless devices do not allow the installation of the key covers on page 26.

Controls with incorporated LEDs

Switches with incorporated LEDs



2CSY1004FC

» Single-pole switch 16AX - 250V~ (incorporated LED)



2CSY1004FS



2CSY1006MC

» Dual-pole switch, 16AX - 250V~ with incorporated LED (functional indication always ON)



2CSY1006MS



2CSY1006FC

» Dual-pole switch, 16AX - 250V~ with incorporated LED (load functional indication)



2CSY1006FS

Reference Standards

Control devices

» Push-button switches: IEC 23-9 (EN 60669-1)

» All switches are IMQ certified



Push-button switches with incorporated LED



2CSY1015FC

» Single-pole push-button, 16A, normally open (incorporated LED)



2CSY1015FS



2CSY1024MC

» Single-pole push-button, 16A, normally open, with red diffuser (incorporated LED)



2CSY1024MS



2CSY1025MC

» Single-pole push-button, 16A, normally open, with green diffuser (incorporated LED)



2CSY1025MS



2CSY1026MC

» Single-pole push-button, 16A, normally open, with orange diffuser (incorporated LED)



2CSY1026MS



2CSY1027MC

» Single-pole push-button, 16A, normally open, with white diffuser (incorporated LED)



2CSY1027MS



2CSY1031MC

» Single-pole push-button, 16A, normally open, with backlit label holder, 2 modules (incorporated LED)



2CSY1031MS



2CSY1032MC

» Single-pole push-button, 16A, normally open, with backlit label holder, 3 modules (incorporated LED)



2CSY1032MS

(1) The devices listed on this page have 250V~ pre-installed LEDs with dedicated terminals for wiring.
(2) The devices listed on this page allow the installation of replacement LEDs at different voltages (see page 25)

LEDs



2CSY1632MY

» LED, 250V~, white, to be used with illuminated switches for night-time location



2CSY1633MY

» LED, 250V~, white, to be used with two-way and reversing switches for night-time illumination function



2CSY1609MY

» LED, 9V, white, replacement for control devices with incorporated LEDs



2CSY1622MY

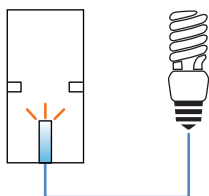
» LED, 12V~, replacement for control devices with incorporated LEDs



2CSY1624MY

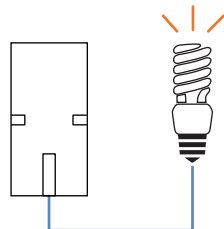
» LED, 24V~, replacement for control devices with incorporated LEDs

Signals



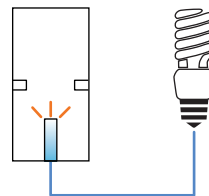
Night-time location indication

The 2CSY1632MY and 2CSY1633MY LEDs can be added to traditional control devices (see page 20) for night-time location indication. The LED is connected in parallel to the control switch: it is on when the load is off (Off command), and turns off when power is supplied to the load (On command).

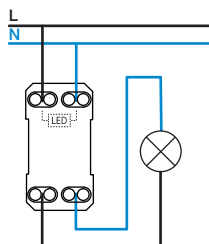


Location indication (Always ON)

The control devices with incorporated LEDs (see page 24) have 250V~ pre-installed LEDs and dedicated terminals for cabling. Any type of functional indication may be realised, also using LEDs with different voltages.

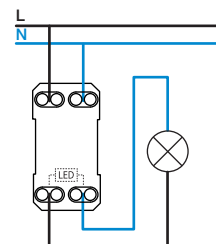


Load functional indication



Dual-pole switch wiring

2CSY1006FC/S for Always ON indication. The LED is built-in.




Dual-pole switch wiring

2CSY1006MC/S for load functional indication. The LED is built-in.

Dual-pole switches with incorporated LEDs, not having dedicated wiring terminals, have different codes depending on the functional indication required.

Key covers

Reference Standards	
Control devices	
» Key covers: IEC 23-9 (EN 60669-1)	
» All key covers are IMQ certified	

Key covers					
					
2CSY1501MC	2CSY1501MS	2CSY1502MC	2CSY1502MS	2CSY1503MC	2CSY1503MS
» Key cover 1 module, generic		» Key cover 1 module, with nurse symbol		» Key cover 1 module, with table lamp symbol	
					
2CSY1504MC	2CSY1504MS	2CSY1505MC	2CSY1505MS	2CSY1506MC	2CSY1506MS
» Key cover 1 module, with dimmer symbol		» Key cover 1 module, with fan symbol		» Key cover 1 module, with telephone symbol	
					
2CSY1507MC	2CSY1507MS	2CSY1508MC	2CSY1508MS		
» Key cover 1 module, with door /gate open symbol		» Key cover 1 module, with door/gate close symbol			

(1) The key covers on this page cannot be used with screwless device on page 23.

1/2 module key covers

Control devices

» Key covers:
IEC 23-9 (EN 60669-1)

» All key covers
are IMQ certified



2CSY1511MC



2CSY1511MS



2CSY1513MC



2CSY1513MS



2CSY1514MC



2CSY1514MS

» Key cover
1/2 module, generic

» Key cover
1/2 module,
with red diffuser

Key cover
1/2 module,
with green diffuser



2CSY1515MC



2CSY1515MS



2CSY1516MC



2CSY1516MS



2CSY1517MC



2CSY1517MS

» Key cover
1/2 module,
with orange diffuser

» Key cover
1/2 module,
with clear diffuser

» Key cover
1/2 module,
with blue diffuser



2CSY1518MC



2CSY1518MS



2CSY1519MC



2CSY1519MS



2CSY1520MC



2CSY1520MS

» Key cover
1/2 module,
with door
vertical arrow

» Key cover
1/2 module,
with door
horizontal arrow

» Key cover
1/2 module,
with door
/gate open symbol




2CSY1521MC




















2CSY1521MS

» Key cover
1/2 module,
with door
door/gate close symbol

Socket outlets

Reference Standards
Socket outlets
» P11, P17/11 and P30 type sockets: IEC 23-50 (IEC 60884-1)
» P11, P17/11 and P30 type sockets are IMQ certified 

Socket outlets, 250 V~				
				
2CSY1101MC	2CSY1101MS			
» 2P+E Socket outlet, 10A, P11 type				
				
2CSY1103MC	2CSY1103MS	2CSY1104MR	2CSY1105MV	2CSY1106MA
» 2P+E Socket outlet bivalent, 10/16A, P17/11 type		» 2P+E Socket outlets 16A, P17/11 type, coloured for privileged circuits		
				
2CSY1109MC	2SSY1109MS	2CSY1110MR	2CSY1111MV	2CSY1112MA
» 2P+E socket outlets Italian/German standard, bivalent, 10/16A, P30/17 type,		» 2P+E socket outlets Italian/German standard, bivalent, 10/16A, P30/17 type, coloured for privileged circuits		
				
2CSY1108MC	2CSY1108MS	2CSY1114MR	2CSY1115MV	2CSY1116MA
» 2P+E socket outlet Italian/German standard 16A, P30 type		» 2P+E socket outlets Italian/German standard, 16A, P30 type, coloured for privileged circuits		

In general, no sockets of any standard for domestic use fall under European standards, since there is no harmonised European standard for this type of socket: indeed each nation had its own standard and so there cannot be a single regulation. For this reason, sockets do not carry the CE mark. All sockets from the Mylos wiring accessories range which conform to IEC 23-50 are in any case IMQ certified, a further guarantee of their quality and conformance to regulations.

Special Socket outlets

Special Sockets

» Shaver socket outlets:
EN 60742/EN 61000-3-2/
EN 55014/EN 55104



2CSY1113MC



2CSY1113MS

» Shaver socket outlet
with insulating
transformer

TV/SAT sockets

TV sockets

» TV/SAT sockets:
EN 50083-1/EN 50083-2/
EN 50083-4



2CSY1118MC



2CSY1118MS



2CSY1132MC



2CSY1132MS



2CSY1136MC



2CSY1136MS

» TV/SAT Coaxial socket
TV/SAT, direct,
male IEC connector,
Ø 9.5 mm, cc

» TV/SAT Coaxial socket
feedthrough,
male IEC connector,
Ø 9.5 mm, attenuation 7 dB

» TV/SAT Coaxial socket
feedthrough,
male IEC connector,
Ø 9.5 mm, attenuation 10 dB



2CSY1137MC



2CSY1137MS



2CSY1140MC



2CSY1140MS



2CSY1133MC



2CSY1133MS

» TV/SAT Coaxial socket
feedthrough,
male IEC connector,
Ø 9.5 mm, attenuation 14 dB

» TV/SAT Coaxial socket
TV/SAT, direct,
female F connector,
DC

» TV/SAT Coaxial socket
TV/SAT, double demixed,
feedthrough, IEC connector
male Ø 9.5 mm
and female F connector



2CSY1130MC



2CSY1130MS



2CSY1131MC



2CSY1131MS

» Coaxial TV/SAT sockets:
double demixed, feedthrough,
male IEC connector
Ø 9.5 mm and F connector
female, attenuation 10 dB

» Coaxial TV/SAT sockets:
double demixed, feedthrough,
male IEC connector
Ø 9.5 mm and F connector
female, attenuation 14 dB



2CSE1610EL

» Terminal resistor
75 Ohm

Socket outlets

Reference Standards

Telephone sockets

» Data sockets:
EN 50173, ISO 11801,
EIA/TIA 568A

Network and telephone sockets



2CSY1121MC



2CSY1121MS

- » Telephone connector, RJ11



2CSY1122MC



2CSY1122MS

- » Telephone connector, RJ12



2CSY1124MC



2CSY1124MS

- » RJ45 connector
Cat.5e, UTP



2CSY1125MC



2CSY1125MS

- » RJ45 connector
Cat.5e, STP



2CSY1127MC



2CSY1127MS

- » RJ45 connector
Cat.6, UTP



2CSY1128MC



2CSY1128MS

- » RJ45 connector
Cat.6, STP



2CSY1135MC





2CSY1135MS

- » Adapter for RJ45 connector, Keystone type

Protection devices

Fuse holders and overvoltage limiters

				
2CSY1301MC	2CSY1301MS	2CSY1302MC	2CSY1302MS	2CSY1302MY
» Fuse holder, Ø10x20mm, 16A		» Surge protection device limiter 75J, 250V~		» Spare protection for surge protection device

Reference Standards

Protection devices

- » Surge protection devices: EN 60099-4
- » MCBs: IEC 23-3 (EN 60898)
- » RCDs : IEC 23-95
- » RCDs and MCBs are IMQ certified



Miniature circuit-breakers - Residual current circuit-breakers

					
2CSY1304MC	2CSY1304MS	2CSY1305MC	2CSY1305MS	2CSY1306MC	2CSY1306MS
» Automatic MCB, 1P+N, C6, breaking capacity 1.5kA		» Automatic MCB, 1P+N, C10, breaking capacity 3kA		» Automatic MCB, 1P+N, C16, breaking capacity 3kA	







					
2CSY1307MC	2CSY1307MS	2CSY1308MC	2CSY1308MS	2CSY1309MC	2CSY1309MS
» Automatic RCD 1P+N, C6 - 10 mA, breaking capacity 1.5kA		» Automatic RCD 1P+N, C10 - 10 mA, breaking capacity 3kA		» Automatic RCD 1P+N, C16 - 10 mA, breaking capacity 3kA	

Signalling devices

Reference Standards
Signalling devices
» Warning lights: IEC 23-9 (EN 60669-1)
» Bells and buzzers: EN 60065/EN 50081-1/ EN 50082-1
» Warning lights are IMQ certified



Warning lights



2CSY1310MC2CSY1310MS

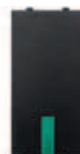

2CSY1311MC2CSY1311MS

2CSY1312MC2CSY1312MS

» Orange warning light,
(incorporated LED)









» White warning light,
(incorporated LED)

» Red warning light,
(incorporated LED)















2CSY1313MC2CSY1313MS






» Green warning light,
(incorporated LED)

Bells and buzzers					
					
2CSY1317MC	2CSY1317MS	2CSY1318MC	2CSY1318MS	2CSY1321MC	2CSY1321MS
» Electro-mechanical bell, 12V, 5VA power, 80dB sound intensity		» Electro-mechanical bell, 230V, 8VA power, 80dB sound intensity		» Electro-mechanical buzzer 12V, 5VA power, 70dB sound intensity	
					
2CSY1322MC	2CSY1322MS				
» Electro-mechanical buzzer 230V, 8VA power, 80dB sound intensity					

Comfort devices

Thermostats			
			
2CSY1201MC	2CSY1201MS	2CSY1202MC	2CSY1202MS
» Electronic time-programmable thermostat, day/week programming, summer/winter function, with LCD display, 3 modules, powered by 1.5V AA battery		» Electronic thermostat, summer/winter function, with LCD display, 3 temperature levels can be set, 3 modules, powered by 1.5V AA battery	
			
2CSY1201XC	2CSY1201XS	2CSY1202XC	2CSY1202XS
» Electronic time-programmable thermostat, day/week programming, summer/winter function, with LCD display, 2 modules, 230V~ 50/60Hz power supply		» Electronic thermostat, summer/winter function, with LCD display, 3 temperature levels can be set, 3 modules 230V~ 50/60Hz power supply	









Dimmer					
					
2CSY1205MC	2CSY1205MS	2CSY1206MC	2CSY1206MS	2CSY1207MC	2CSY1207MS
» Electronic dimmer with rotating control for resistive loads 100-500W 230V~ 50/60Hz		» Electronic dimmer with push-button control for resistive and inductive loads 60-500W (60-500VA) 230V~ 50/60Hz		» Electronic dimmer with rotating control and two-way switch for resistive loads 100-500W 230V~ 50/60Hz	

Other devices					Reference Standards
					Control devices
2CSY1216MC		2CSY1217MC	2CSY1217MS	2CSE1217EL	» IR motion detector: EN 60669-1/EN 60669-2-1.
» IR motion detector, with twilight sensor and adjustment of operation time		» IR receiver for remote control 1-channel, 230V~		» IR Receiver: EN 60669-1/EN 60669-2-1/ EN 60669-2-2.	
				» Remote control: EN 50082-1.	

Safety devices

Reference Standards
Control devices
» Gas detectors: IEC 116-1/UNI IEC 70028/ MD 30-05-95/EN 50081-1/ EN 50082-1
» Removable emergency light: EN 60598-1/ EN 60598-2-2

Gas detectors







			
2CSY1210MC	2CSY1210MS	2CSY1220MC	2CSY1220MS
» Natural gas detector		» Natural gas probe replacement module	
			
2CSY1211MC	2CSY1211MS	2CSY1223MC	2CSY1223MS
» LPG detector		» LPG probe replacement module	

Emergency lighting

	
2CSY1214MC	2CSY1214MS
» Anti black-out removable light, 230V~. Charge reserve 4.5 h and recharge time 10-20 h To be combined with 230V~ sockets	
	
2CSY1303MC	
» LED lamp for emergency or stairwell lighting, 3 modules	

Installation devices

Blank covers

					
2CSY1601MC	2CSY1601MS	2CSY1600MC	2CSY1600MS	2CSY1606MC	2CSY1606MS
» Blank cover, 1 module		» Blank cover, 1/2 module		» Blank cover, 1 module with hole for cable outlet, Ø 11.50 mm	

Reference Standards



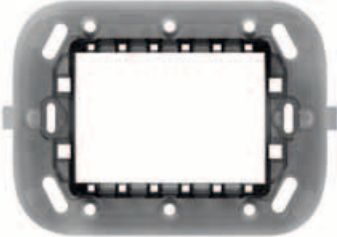
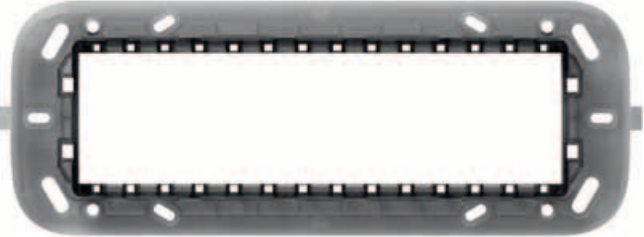
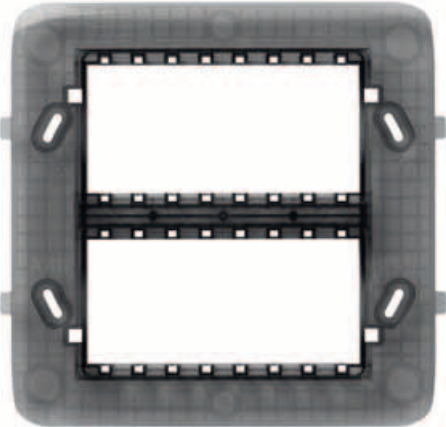
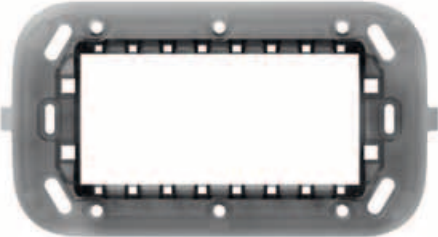
Control devices

» Blank covers and supports:
IEC 23-9 (EN 60669-1)

» Blank covers and supports
are IMQ certified



Supports

	
2CSY1602MY	2CSY1612MY
» Support, 2 modules with screws for flush mounted boxes with 60mm or 56x56mm centre distance, devices can be installed horizontally and vertically	
» Support, 2 modules (with clips)	
	
2CSY1603MY	2CSY1607MY
» Support, 3 modules	
» Support, 7 modules	
	
2CSY1608MY	2CSY1604MY
» Support, 4+4 modules	
» Support, 4 modules	

03 Home e building automation

Index
Page 38 Home or building automation, the solution is always Mylos.
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Page 43 Temperature regulation
Page 43 Power supply and accessories
Page 44 With Mylos Touch every home becomes unique. And everyone can reinvent it every day.
Page 45 The main characteristics of Mylos Touch
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Flexibility is the gift of Mylos automation devices. Whether it is a simple home or a large building, they cover every home and building automation requirement. With ease of installation and programming.




Home or building automation, the solution is always Mylos.




A simple and immediate system to best meet the needs for residential contexts, or a professional system able to communicate with any platform.

When you use Mylos in a project, connections between devices are always performed logically. This means that each component, even those which perform the simplest functions (such as switches for example), is able to receive and transmit signals over the bus. The information runs through the system and is read only by the devices which it is addressed to. It is for exactly this reason that each sensor or actuator device can be connected to the bus without a particular order: the function will be defined through programming.




» Home automation

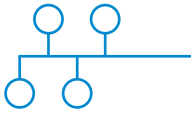
» Intuitive programming with



» Up to 64 devices on a single system to meet all residential needs




» BUS cabling



Mylos: your house is now tailor made.

With Mylos, programming is performed via the time-programmable thermostat or touch panel, which can manage up to 64 devices. It will be the programming device to define functions and connections by means of a simple guided menu. The device functions are changed by modifying the configuration without physically working on the system, which thus becomes extremely simple to update or modify.

Mylos allows your home to be automated: for example, switching on lights at a predetermined time in the evening, heating up the towel rail for bath time, lowering shutters in the evening and raising them in the morning, or creating different lighting for different occasions.



» Building automation

» Maximum programming flexibility with



» Customisation of all parameters and expandability for projects of all complexity levels



» KNX BUS cabling



Mylos KNX: the only limit is not having limits.







Offices, apartment blocks, sports centres, shopping malls. There are many and various situations where design requirements are complicated and it has to be possible to make modifications and change the positioning of devices over time (open-space offices, cubicles or other partitioned spaces etc.). With ABB it is possible to program Mylos KNX flush-mounted devices together with DIN-rail KNX devices, in order to completely manage the building automation project, no matter how complex.


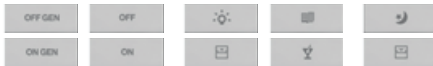
A system designed with KNX maintains the property value over time, as it never ages or becomes obsolete. Moreover, even if the destination of a part or an entire complex changes, it is not necessary to redo the system: it simply needs reprogramming.



Home automation devices


Reference Standards
Sensor units
» Home automation devices: IEC EN 50090

Sensor units

					
2CSYE1011C	2CSYE1011S	2CSYE1001C	2CSYE1001S	2CSYE1002C	2CSYE1002S
» 2 binary inputs unit, 1 module		» 2 binary inputs unit		» 2 binary inputs 1 rocker switch unit	

	
2CSYE1003C	
» 2 binary inputs 2 rocker switches unit	

	
2CSYE1003S	
» 2 binary inputs 2 rocker switches unit	

A photograph of the 2CSYE1702M sensor unit, which is a small, rectangular, light-colored device with several colored wires (red, blue, green, yellow) connected to its terminals. The unit has a label with the text "2CSYE1702M" and "ABB".

2CSYE1702M
» Universal interface with 2 inputs to integrate traditional devices in home automation

Actuator units

Actuator units

» Home automation devices:
IEC EN 50090



2CSYE1101C

» Relay actuator unit
16A



2CSYE1101S



2CSYE1102C

» Relay actuator unit,
16A, 1 rocker switch



2CSYE1102S



2CSYE1103C

» Relay actuator unit,
16A, 2 rocker switches



2CSYE1103S

» Relay actuator unit,
16A, 2 rocker switches



Home automation devices

Reference Standards
Actuator units
» Home automation devices: IEC EN 50090

Actuator units

2CSYE1104C

2CSYE1104S

2CSYE1105C

2CSYE1105S

» 230V Shutter actuator

» 230V Shutter actuator
1 rocker switch

2CSYE1106C

» 2 Relay actuator, 2x8A
2 rocker switches

2CSYE1106S

» 2 Relay actuator, 2x8A
2 rocker switches

Home automation devices

» Home automation devices:
IEC EN 50090

Lighting and comfort



2CSYE1205C

» 350W Dimmer
with rocker switch



2CSYE1205S



2CSYE1206C

» 1/10V reg Dimmer
with rocker switch



2CSYE1206S



2CSYE1218C

» IR receiver
for remote controls



2CSYE1218S

Temperature regulation



2CSYE1201C

» Time-programmable thermostat



2CSYE1201S



2CSYE1202C

» Thermostat



2CSYE1202S



2CSYE1107C

» Thermostat relay actuator, 8A
1 module



2CSYE1107S

Power supply and accessories



2CSYE1701M

» BUS power supply 320mA,
30V~, 4 DIN modules



2CSYE1703M

» DomusTech Interface



ED 063 3

» BUS cable (100 m coil)



ED 064 1

» BUS cable (500 m coil)



EC 732 4

» BUS connection terminal (1 pc)

Home automation devices



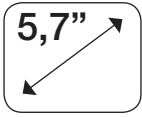
With Mylos Touch, every house becomes unique. And everyone can reinvent it every day.

Thanks to the Mylos Touch control panel, lights, climate control and security devices can be activated singly. Alternatively, temperature and lighting programmes can be created to fit any occasion: coming home in the evening, bath time, waking up in the morning, dinner etc.

Just touch the control panel and the house comes to life at the touch of your fingers. The graphical interface is quick and intuitive. Mylos Touch has a 5.7" LCD touchscreen.

Installation is extremely simple, thanks to its wall-mounted back box and an elegant, minimal frame, perfectly co-ordinated with the Mylos residential series.

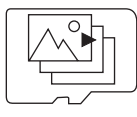
The main characteristics of Mylos Touch



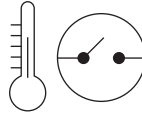
» Capacitive touchscreen, resolution 320x240



» Monitoring of energy consumption*



» MicroSD reader for photo slideshows



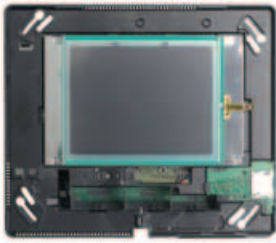
» Time-programmable thermostat with three integrated actuators



» Programming the Mylos home automation system

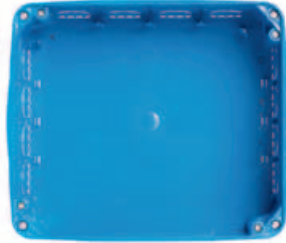
* Connected to energy meter, sold separately

Mylos Touch control unit



2CSYE1301M

» Mylos Touch



2CSYE1302M

» Flush mounting box for Mylos Touch




2CSYE1301C







2CSYE1301S

» Mylos Touch Glass Plates

Building automation devices












Reference Standards
Sensor units
» Building automation devices: IEC EN 50090
» Certified devices 

Sensor units

			
2CSYK1001C	2CSYK1001S	2CSYK1002C	2CSYK1002S












» 2 binary inputs
unit, 1 module

» 2 binary inputs
1 rocker switch
unit

2CSYK1003C

» 2 binary inputs
2 rocker switches
unit

2CSYK1003S

» 2 binary inputs
2 rocker switches
unit

Actuator units

Actuator units

» Building automation devices:
IEC EN 50090

» Certified devices 



2CSYK1101C

» Relay actuator unit, 16A



2CSYK1101S



2CSYK1102C

» Relay actuator unit, 16A
1 rocker switch

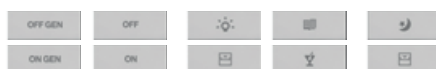


2CSYK1102S



2CSYK1103C

» Relay actuator unit, 16A,
2 rocker switches




2CSYK1103S

» Relay actuator unit, 16A,
2 rocker switches



Building automation devices

Reference Standards
Actuator units
» Building automation devices: IEC EN 50090
» Certified devices 

Actuator units

2CSYK1104C

2CSYK1104S

2CSYK1105C

2CSYK1105S

» 230V Shutter actuator

» 230V Shutter actuator
1 rocker switch

2CSYK1106C

» 2 Relay actuator, 2x8A
2 rocker switches

2CSYK1106S

» 2Relay actuator, 2x8A
2 rocker switches

Lighting and comfort

Control devices

» Building automation devices:
IEC EN 50090

» Certified devices 



2CSYK1205C

2CSYK1205S

2CSYK1206C

2CSYK1206S

2CSYK1218C

2CSYK1218S

» 350w Dimmer
with rocker switch

» 1/10v reg Dimmer
with rocker switch

» IR receiver
for remote controls

Temperature regulation



2CSYK1201C

2CSYK1201S

2CSYK1202C

2CSYK1202S

» Time-programmable thermostat

» Thermostat


04 Plates

Index
Page 52 Crystal Finishes
Page 53 Metal Finishes
Page 56 Velvet Finishes
Page 58 Lucent Finishes

Talking about a real range of choices...
Mylos trim plates boast the most refined materials, making them as appealing to the eye as to the touch. Their unmistakable design, colours and finishes satisfy the most demanding tastes, making them always the best choice.



Plates

Reference Standards
Plates
» IEC 23-9 (EN 60669-1)
» All plates are IMQ certified 

Crystal



SATIN WHITE (SQUARE)

» 2 modules	2CSY0201QSV
» 3 modules	2CSY0301QSV
» 4 modules	2CSY0401QSV



SATIN BLACK (SQUARE)

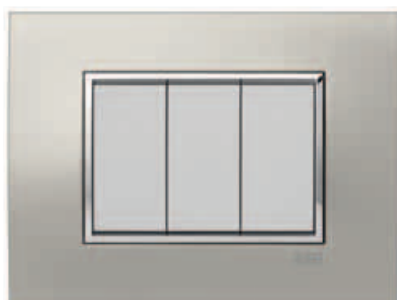
» 2 modules	2CSY0200QSV
» 3 modules	2CSY0300QSV
» 4 modules	2CSY0400QSV

(1) For plate or trim colours not in the catalogue, contact the ABB sales network

Metal

Plates

» IEC 23-9 (EN 60669-1)

» All plates
are IMQ certified

SATIN SILVER (SQUARE)

- » 2 modules 2CSY0201QLZ
- » **3 modules** **2CSY0301QLZ**
- » 4 modules 2CSY0401QLZ
- » 7 modules 2CSY0701QLZ
- » 4+4 modules 2CSY0801QLZ



SATIN SILVER (ROUND)

- » 2 modules 2CSY0201RLZ
- » **3 modules** **2CSY0301RLZ**
- » 4 modules 2CSY0401RLZ
- » 7 modules 2CSY0701RLZ
- » 4+4 modules 2CSY0801RLZ



DARK TITANIUM (SQUARE)

- » 2 modules 2CSY0200QSZ
- » **3 modules** **2CSY0300QSZ**
- » 4 modules 2CSY0400QSZ
- » 7 modules 2CSY0700QSZ
- » 4+4 modules 2CSY0800QSZ



DARK TITANIUM (ROUND)

- » 2 modules 2CSY0200RSZ
- » **3 modules** **2CSY0300RSZ**
- » 4 modules 2CSY0400RSZ
- » 7 modules 2CSY0700RSZ
- » 4+4 modules 2CSY0800RSZ



BRUSHED STEEL (SQUARE)

- » 2 modules 2CSY0202QSZ
- » **3 modules** **2CSY0302QSZ**
- » 4 modules 2CSY0402QSZ
- » 7 modules 2CSY0702QSZ
- » 4+4 modules 2CSY0802QSZ




BRUSHED STEEL (ROUND)

- » 2 modules 2CSY0202RSZ
- » **3 modules** **2CSY0302RSZ**
- » 4 modules 2CSY0402RSZ
- » 7 modules 2CSY0702RSZ
- » 4+4 modules 2CSY0802RSZ

(1) For plate or trim colours
not in the catalogue,
contact the ABB sales network

Plates

Reference Standards
Plates
» IEC 23-9 (EN 60669-1)
» All plates are IMQ certified 

Metal



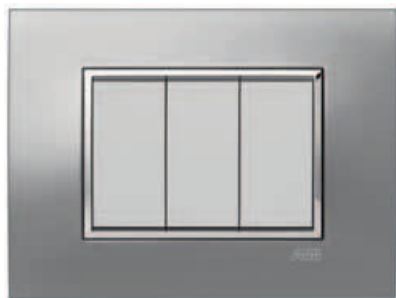
BRUSHED NICKEL (SQUARE)

» 2 modules	2CSY0203QSZ
» 3 modules	2CSY0303QSZ
» 4 modules	2CSY0403QSZ
» 7 modules	2CSY0703QSZ
» 4+4 modules	2CSY0803QSZ



BRUSHED NICKEL (ROUND)

» 2 modules	2CSY0203RSZ
» 3 modules	2CSY0303RSZ
» 4 modules	2CSY0403RSZ
» 7 modules	2CSY0703RSZ
» 4+4 modules	2CSY0803RSZ



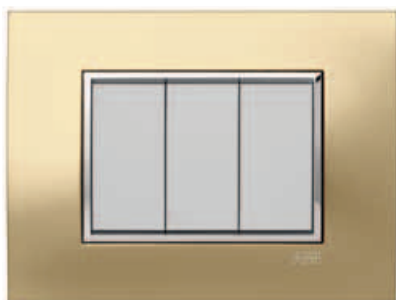
SATIN ALUMINIUM (SQUARE)

» 2 modules	2CSY0204QLZ
» 3 modules	2CSY0304QLZ
» 4 modules	2CSY0404QLZ
» 7 modules	2CSY0704QLZ
» 4+4 modules	2CSY0804QLZ



SATIN ALUMINIUM (ROUND)

» 2 modules	2CSY0204RLZ
» 3 modules	2CSY0304RLZ
» 4 modules	2CSY0404RLZ
» 7 modules	2CSY0704RLZ
» 4+4 modules	2CSY0804RLZ



SATIN GOLD (SQUARE)

» 2 modules	2CSY0205QLZ
» 3 modules	2CSY0305QLZ
» 4 modules	2CSY0405QLZ
» 7 modules	2CSY0705QLZ
» 4+4 modules	2CSY0805QLZ



SATIN GOLD (ROUND)

» 2 modules	2CSY0205RLZ
» 3 modules	2CSY0305RLZ
» 4 modules	2CSY0405RLZ
» 7 modules	2CSY0705RLZ
» 4+4 modules	2CSY0805RLZ

(1) For plate or trim colours not in the catalogue, contact the ABB sales network

Metal



GLOSSY GOLD (SQUARE)

- » 2 modules 2CSY0207QLZ
- » **3 modules** **2CSY0307QLZ**
- » 4 modules 2CSY0407QLZ
- » 7 modules 2CSY0707QLZ
- » 4+4 modules 2CSY0807QLZ



GLOSSY GOLD (ROUND)

- » 2 modules 2CSY0207RLZ
- » **3 modules** **2CSY0307RLZ**
- » 4 modules 2CSY0407RLZ
- » 7 modules 2CSY0707RLZ
- » 4+4 modules 2CSY0807RLZ



GLOSSY CHROME (SQUARE)

- » 2 modules 2CSY0206QLZ
- » **3 modules** **2CSY0306QLZ**
- » 4 modules 2CSY0406QLZ
- » 7 modules 2CSY0706QLZ
- » 4+4 modules 2CSY0806QLZ



GLOSSY CHROME (ROUND)

- » 2 modules 2CSY0206RLZ
- » **3 modules** **2CSY0306RLZ**
- » 4 modules 2CSY0406RLZ
- » 7 modules 2CSY0706RLZ
- » 4+4 modules 2CSY0806RLZ

Reference Standards

Plates


» IEC 23-9 (EN 60669-1)

» All plates
are IMQ certified



(1) For plate or trim colours
not in the catalogue,
contact the ABB sales network

Plates

Reference Standards
Plates
» IEC 23-9 (EN 60669-1)
» All plates are IMQ certified 

Velvet



WHITE (SQUARE)

» 2 modules	2CSY0224QSP
» 3 modules	2CSY0324QSP
» 4 modules	2CSY0424QSP
» 7 modules	2CSY0724QSP
» 4+4 modules	2CSY0824QSP



WHITE (ROUND)

» 2 modules	2CSY0224RSP
» 3 modules	2CSY0324RSP
» 4 modules	2CSY0424RSP
» 7 modules	2CSY0724RSP
» 4+4 modules	2CSY0824RSP



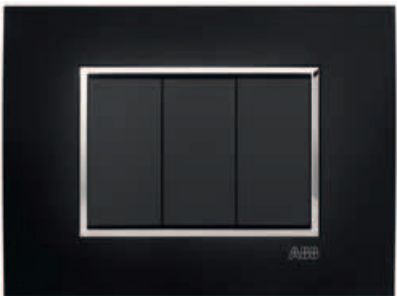
PURE WHITE (SQUARE)

» 2 modules	2CSY0201QWP
» 3 modules	2CSY0301QWP
» 4 modules	2CSY0401QWP
» 7 modules	2CSY0701QWP
» 4+4 modules	2CSY0801QWP



PURE WHITE (ROUND)

» 2 modules	2CSY0201RWP
» 3 modules	2CSY0301RWP
» 4 modules	2CSY0401RWP
» 7 modules	2CSY0701RWP
» 4+4 modules	2CSY0801RWP



BLACK (SQUARE)

» 2 modules	2CSY0223QSP
» 3 modules	2CSY0323QSP
» 4 modules	2CSY0423QSP
» 7 modules	2CSY0723QSP
» 4+4 modules	2CSY0823QSP



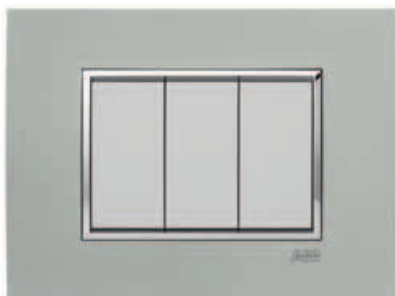
BLACK (ROUND)

» 2 modules	2CSY0223RSP
» 3 modules	2CSY0323RSP
» 4 modules	2CSY0423RSP
» 7 modules	2CSY0723RSP
» 4+4 modules	2CSY0823RSP

(1) For plate or trim colours not in the catalogue, contact the ABB sales network

Plates

» IEC 23-9 (EN 60669-1)

» All plates
are IMQ certified**Velvet**

ICE (SQUARE)

- » 2 modules 2CSY0221QSP
- » **3 modules** **2CSY0321QSP**
- » 4 modules 2CSY0421QSP
- » 7 modules 2CSY0721QSP
- » 4+4 modules 2CSY0821QSP



ICE (ROUND)

- » 2 modules 2CSY0221RSP
- » **3 modules** **2CSY0321RSP**
- » 4 modules 2CSY0421RSP
- » 7 modules 2CSY0721RSP
- » 4+4 modules 2CSY0821RSP



COLD GREY (SQUARE)

- » 2 modules 2CSY0222QSP
- » **3 modules** **2CSY0322QSP**
- » 4 modules 2CSY0422QSP
- » 7 modules 2CSY0722QSP
- » 4+4 modules 2CSY0822QSP



COLD GREY (ROUND)

- » 2 modules 2CSY0222RSP
- » **3 modules** **2CSY0322RSP**
- » 4 modules 2CSY0422RSP
- » 7 modules 2CSY0722RSP
- » 4+4 modules 2CSY0822RSP



GRAPHITE (SQUARE)

- » 2 modules 2CSY0225QSP
- » **3 modules** **2CSY0325QSP**
- » 4 modules 2CSY0425QSP
- » 7 modules 2CSY0725QSP
- » 4+4 modules 2CSY0825QSP




GRAPHITE (ROUND)

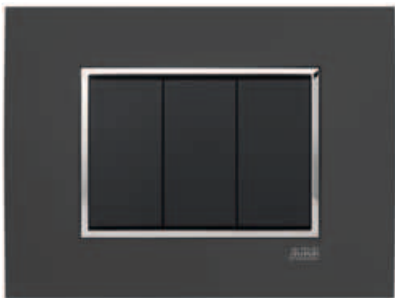
- » 2 modules 2CSY0225RSP
- » **3 modules** **2CSY0325RSP**
- » 4 modules 2CSY0425RSP
- » 7 modules 2CSY0725RSP
- » 4+4 modules 2CSY0825RSP

(1) For plate or trim colours
not in the catalogue,
contact the ABB sales network

Plates

Reference Standards
Plates
» IEC 23-9 (EN 60669-1)
» All plates are IMQ certified 

Velvet



ANTHRACITE (SQUARE)

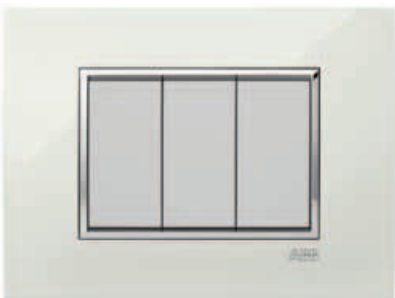
» 2 modules	2CSY0226QSP
» 3 modules	2CSY0326QSP
» 4 modules	2CSY0426QSP
» 7 modules	2CSY0726QSP
» 4+4 modules	2CSY0826QSP



ANTHRACITE (ROUND)

» 2 modules	2CSY0226RSP
» 3 modules	2CSY0326RSP
» 4 modules	2CSY0426RSP
» 7 modules	2CSY0726RSP
» 4+4 modules	2CSY0826RSP

Lucent



ALABASTER WHITE (SQUARE)

» 2 modules	2CSY0201QLP
» 3 modules	2CSY0301QLP
» 4 modules	2CSY0401QLP
» 7 modules	2CSY0701QLP
» 4+4 modules	2CSY0801QLP



ALABASTER WHITE (ROUND)

» 2 modules	2CSY0201RLP
» 3 modules	2CSY0301RLP
» 4 modules	2CSY0401RLP
» 7 modules	2CSY0701RLP
» 4+4 modules	2CSY0801RLP

(1) For plate or trim colours not in the catalogue, contact the ABB sales network

Plates

» IEC 23-9 (EN 60669-1)

» All plates
are IMQ certified

Lucent



BRILLIANT BLACK (SQUARE)

- » 2 modules 2CSY0200QLP
- » **3 modules** **2CSY0300QLP**
- » 4 modules 2CSY0400QLP
- » 7 modules 2CSY0700QLP
- » 4+4 modules 2CSY0800QLP



BRILLIANT BLACK (ROUND)

- » 2 modules 2CSY0200RLP
- » **3 modules** **2CSY0300RLP**
- » 4 modules 2CSY0400RLP
- » 7 modules 2CSY0700RLP
- » 4+4 modules 2CSY0800RLP



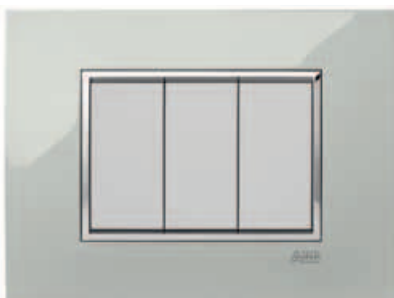
COLD GREY (SQUARE)

- » 2 modules 2CSY0202QLP
- » **3 modules** **2CSY0302QLP**
- » 4 modules 2CSY0402QLP
- » 7 modules 2CSY0702QLP
- » 4+4 modules 2CSY0802QLP



COLD GREY (ROUND)

- » 2 modules 2CSY0202RLP
- » **3 modules** **2CSY0302RLP**
- » 4 modules 2CSY0402RLP
- » 7 modules 2CSY0702RLP
- » 4+4 modules 2CSY0802RLP



ICE (SQUARE)

- » 2 modules 2CSY0203QLP
- » **3 modules** **2CSY0303QLP**
- » 4 modules 2CSY0403QLP
- » 7 modules 2CSY0703QLP
- » 4+4 modules 2CSY0803QLP



ICE (ROUND)

- » 2 modules 2CSY0203RLP
- » **3 modules** **2CSY0303RLP**
- » 4 modules 2CSY0403RLP
- » 7 modules 2CSY0703RLP
- » 4+4 modules 2CSY0803RLP

(1) For plate or trim colours
not in the catalogue,
contact the ABB sales network

05 Dimensional data and index

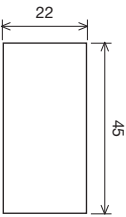
Index
Page 62 Dimensional data
Page 69 Index

You have discovered the amazing modularity of the Mylos range. The new integrated system, a new residential series complete with surprising finishes and an automation system for any type of application. Now you just need to discover them close up.



Dimensional data

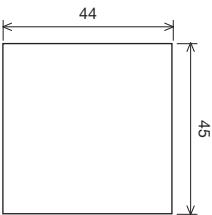
One-module devices			
Code □	Code ■	Description	Depth (mm)
2CSY1001MC	2CSY1001MS	Single-pole switch, 16AX	25
2CSY1002MC	2CSY1002MS	Dual-pole switch, 16AX	25
2CSY1003MC	2CSY1003MS	Single-pole two-way switch, 16AX	25
2CSY1010MC	2CSY1010MS	Reversing switch, 16AX	25
2CSY1011MC	2CSY1011MS	Change-over switch, 10AX 3 positions	25
2CSY1012MC	2CSY1012MS	Single-pole step-by-step relays, 10A, 230V~	32
2CSY1014MC	2CSY1014MS	Monostable relay 10A, 230V	32
2CSY1005MC	2CSY1005MS	Single-pole push-button, 16A, NO	25
2CSY1016MC	2CSY1016MS	Single-pole push-button, 16A, NC	25
2CSY1017MC	2CSY1017MS	Double Single-pole push-button, 16A, NO+NO	25
2CSY1018MC	2CSY1018MS	Double Single-pole push-button, 16A, NO+NO interblock	25
2CSY1020MC	2CSY1020MS	Single-pole rod push-button 2.25m, 16A, NO	25
2CSY1021MC	2CSY1021MS	Single-pole rod push-button 2.25m, 16A, NC	25
2CSY1022MC	2CSY1022MS	Single-pole push-button, 16A, NO+NC, ON	25
2CSY1023MC	2CSY1023MS	Single-pole push-button, 16A, NO+NC, OFF	25
2CSY1028MC	2CSY1028MS	Single-pole push-button, 16A, NO, BELL	25
2CSY1029MC	2CSY1029MS	Single-pole push-button, 16A, NO, KEY	25
2CSY1030MC	2CSY1030MS	Single-pole push-button, 16A, NO, STAIRLIGHT	25
2CSY1004FC	2CSY1004FS	Single-pole switch, 16AX with LED (Funct.)	25
2CSY1006MC	2CSY1006MS	Dual-pole switch, 16AX with LED (ON)	25
2CSY1006FC	2CSY1006FS	Dual-pole switch, 16AX with LED (LOAD)	25
2CSY1015FC	2CSY1015FS	Single-pole push-button, 16A, NO with LED (Funct.)	25
2CSY1024MC	2CSY1024MS	Single-pole push-button, 16A, NO, RED LED	25
2CSY1025MC	2CSY1025MS	Single-pole push-button, 16A, NO, GREEN LED	25
2CSY1026MC	2CSY1026MS	Single-pole push-button, 16A, NO, ORANGE LED	25
2CSY1027MC	2CSY1027MS	Single-pole push-button, 16A, NO, WHITE LED	25
2CSY1007MC	2CSY1007MS	Dual-pole switch, 16AX with key	31
2CSY1008MC	2CSY1008MS	Dual-pole push-button, 16AX with key	31
2CSY1007MCU	2CSY1007MSU	Dual-pole switch, 16AX with univ. key	31
2CSY1008MCU	2CSY1008MSU	Dual-pole push-button, 16AX with univ. key	31
2CSY1001SC	2CSY1001SS	Single-pole switch, 16AX (screwless)	25
2CSY1002SC	2CSY1002SS	Dual-pole switch, 16AX (screwless)	25
2CSY1003SC	2CSY1003SS	Single-pole two-way switch, 16AX (screwless)	25
2CSY1010SC	2CSY1010SS	Reversing switch, 16AX (screwless)	25
2CSY1005SC	2CSY1005SS	Single-pole push-button, 16A, NO (screwless)	25
2CSY1101MC	2CSY1101MS	2P+E Socket outlet 10A P11	25
2CSY1103MC	2CSY1103MS	2P+E Socket outlet, bivalent 10/16A, P17/11	25
2CSY1104MR		2P+E Socket outlet, bivalent 16A, P17/11 red	25
2CSY1105MV		2P+E Socket outlet, bivalent 16A, P17/11 green	25
2CSY1106MA		2P+E Socket outlet, bivalent 16A, P17/11 orange	25
2CSY1118MC	2CSY1118MS	TV/SAT Socket, direct, IEC male, DC	25
2CSY1132MC	2CSY1132MS	TV/SAT Socket, feedthrough, IEC male 7dB	25
2CSY1136MC	2CSY1136MS	TV/SAT Socket, feedthrough, IEC male 10dB	25
2CSY1137MC	2CSY1137MS	TV/SAT Socket, feedthrough, IEC male 14dB	25
2CSY1140MC	2CSY1140MS	TV/SAT Socket, direct, F female, DC	25
2CSY1133MC	2CSY1133MS	TV/SAT Socket, demix feedthrough, IEC+F	25
2CSY1130MC	2CSY1130MS	TV/SAT Socket, demix feedthrough, IEC+F 10db	25
2CSY1131MC	2CSY1131MS	TV/SAT Socket, demix feedthrough, IEC+F 14db	25



Code □	Code ■	Description	Depth (mm)
2CSY1121MC	2CSY1121MS	RJ11 Telephone socket	21
2CSY1122MC	2CSY1122MS	RJ12 Telephone socket	21
2CSY1124MC	2CSY1124MS	Cat.5e, UTP, RJ45 Socket	21
2CSY1125MC	2CSY1125MS	Cat.5e, STP, RJ45 Socket	21
2CSY1127MC	2CSY1127MS	Cat.6, UTP, RJ45 Socket	21
2CSY1128MC	2CSY1128MS	Cat.6, STP, RJ45 Socket	21
2CSY1301MC	2CSY1301MS	Fuse holder, 10x20mm, 16A	26
2CSY1302MC	2CSY1302MS	Overvoltage limiter	26
2CSY1304MC	2CSY1304MS	Aut, MCB, 1P+N, C6, 1,5kA	37,5
2CSY1305MC	2CSY1305MS	Aut, MCB, 1P+N, C10, 3kA	37,5
2CSY1306MC	2CSY1306MS	Aut, MCB, 1P+N, C16, 3kA	37,5
2CSY1310MC	2CSY1310MS	Indicator light, ORANGE LED	25
2CSY1311MC	2CSY1311MS	Indicator light, WHITE LED	25
2CSY1312MC	2CSY1312MS	Indicator light, RED LED	25
2CSY1313MC	2CSY1313MS	Indicator light, GREEN LED	25
2CSY1317MC	2CSY1317MS	Electro-mechanical bell, 12V, power	32
2CSY1318MC	2CSY1318MS	Electro-mechanical bell, 230V, power	32
2CSY1321MC	2CSY1321MS	Electro-mechanical buzzer, 12V, 5VA	32
2CSY1322MC	2CSY1322MS	Electro-mechanical buzzer, 230V, 8VA	32
2CSY1205MC	2CSY1205MS	Electronic dimmer 100-500W resistive loads	32
2CSY1206MC	2CSY1206MS	Electronic dimmer 60-500VA inductive loads	32
2CSY1207MC	2CSY1207MS	Electronic dimmer+two-way switch 100-500W	32
2CSY1216MC	2CSY1216MS	IR movement detector	32
2CSYE1107C	2CSYE1107S	Thermostat relay actuator 8A	32
2CSYE1011C	2CSYE1011S	Module 2 binary inputs, 1 module	32

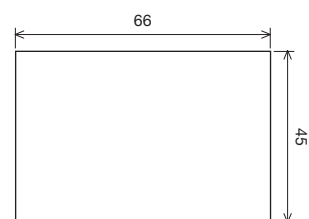
Dimensional data

Two-module devices			
Code □	Code ■	Description	Depth (mm)
2CSY1001XC	2CSY1001XS	Single-pole switch, 16AX, 2 modules	25
2CSY1003XC	2CSY1003XS	Single-pole two-way switch, 16AX, 2 modules	25
2CSY1010XC	2CSY1010XS	Reversing switch, 16AX, 2 modules	25
2CSY1001ZC	2CSY1001ZS	Single-pole switch, 16AX, 2 mod. (screwless)	25
2CSY1003ZC	2CSY1003ZS	Single-pole two-way switch, 16AX, 2 mod. (screwless)	25
2CSY1010ZC	2CSY1010ZS	Reversing switch, 16AX, 2 mod. (screwless)	25
2CSY1108MC	2CSY1108MS	2P+E Socket outlet, bivalent 16A, P30	35
2CSY1109MC	2CSY1109MS	2P+E Socket outlet, bivalent 10/16A, P30/17	35
2CSY1110MR		2P+E Socket outlet, bivalent 10/16A, P30/17 red	35
2CSY1111MV		2P+E Socket outlet, bivalent 10/16A, P30/17 green	35
2CSY1112MA		2P+E Socket outlet, bivalent 10/16A, P30/17 orange	35
2CSY1114MR		2P+E Socket outlet, bivalent 16A, P30 red	35
2CSY1115MV		2P+E Socket outlet, bivalent 16A, P30 green	35
2CSY1116MA		2P+E Socket outlet, bivalent 16A, P30 orange	35
2CSY1307MC	2CSY1307MS	Aut, RCD, 1P+N C6 10mA 1,5kA	37,5
2CSY1308MC	2CSY1308MS	Aut, RCD, 1P+N C10 10mA 3kA	37,5
2CSY1309MC	2CSY1309MS	Aut, RCD, 1P+N C16 10mA 3kA	37,5
2CSY1201XC	2CSY1201XS	2 module time-programmable thermostat	31
2CSY1202XC	2CSY1202XS	2 module thermostat	31
2CSY1214MC	2CSY1214MS	Anti black-out removable light	26
2CSY1217MC	2CSY1217MS	IR receiver for remote control, 1-channel, 230V~	32
2CSY1426MC	2CSY1426MS	Universal badge switch	32
2CSYE1001C	2CSYE1001S	2 binary inputs unit	32
2CSYE1002C	2CSYE1002S	2 binary inputs, 1 rocker switch unit	32
2CSYE1003C	2CSYE1003S	2 binary inputs, 2 rocker switches unit	32
2CSYE1101C	2CSYE1101S	Relay actuator unit 16A	32
2CSYE1102C	2CSYE1102S	Relay actuator unit 16A, 1 rocker switch	32
2CSYE1103C	2CSYE1103S	Relay actuator unit 16A, 2 rocker switches	32
2CSYE1104C	2CSYE1104S	230v Shutter actuator	32
2CSYE1105C	2CSYE1105S	230V Shutter actuator, 1 rocker switch	32
2CSYE1106C	2CSYE1106S	2 Relay actuator unit, 2x8A, 2 rocker switches	32
2CSYE1205C	2CSYE1205S	Dimmer 350W with rocker switch	32
2CSYE1206C	2CSYE1206S	Dimmer reg. 1/10V with rocker switch	32
2CSYE1218C	2CSYE1218S	IR receiver for remote control	32
2CSYE1201C	2CSYE1201S	Time-programmable thermostat	32
2CSYE1202C	2CSYE1202S	Thermostat	32
2CSYK1001C	2CSYK1001S	2 binary inputs unit	32
2CSYK1002C	2CSYK1002S	2 binary inputs, 1 rocker switch unit	32
2CSYK1003C	2CSYK1003S	2 binary inputs, 2 rocker switches unit	32
2CSYK1101C	2CSYK1101S	Relay actuator unit 16A	32
2CSYK1102C	2CSYK1102S	Relay actuator unit 16A, 1 rocker switch	32
2CSYK1103C	2CSYK1103S	Relay actuator 16A, 2 rocker switches	32
2CSYK1104C	2CSYK1104S	Shutter actuator	32
2CSYK1105C	2CSYK1105S	Shutter actuator, 1 rocker switch	32
2CSYK1106C	2CSYK1106S	2 Relay actuator unit, 2x8A, 2 rocker switches	32
2CSYK1205C	2CSYK1205S	Dimmer 350W with rocker switch	32
2CSYK1206C	2CSYK1206S	Dimmer reg. 1/10V with rocker switch	32
2CSYK1218C	2CSYK1218S	IR receiver for remote control	32



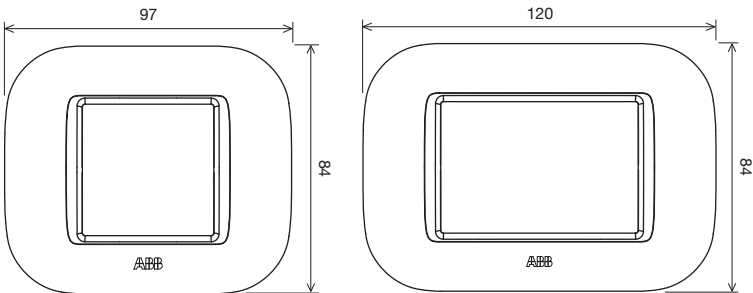
Three-module devices

Code □	Code ■	Description	Depth (mm)
2CSY1201MC	2CSY1201MS	3 module time-programmable thermostat	39
2CSY1202MC	2CSY1202MS	3 module thermostat	39
2CSY1210MC	2CSY1210MS	Natural gas detector	39
2CSY1211MC	2CSY1211MS	LPG gas detector	39
2CSY1303MC	2CSY1303MS	LED lamp for emergency lighting, 3 modules	50



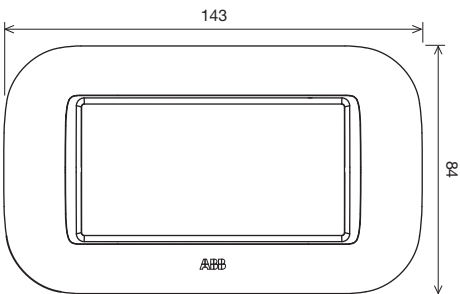
Dimensional data

Round plates

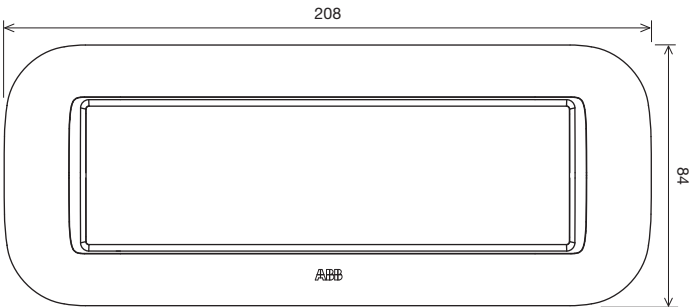


Round 2 modules

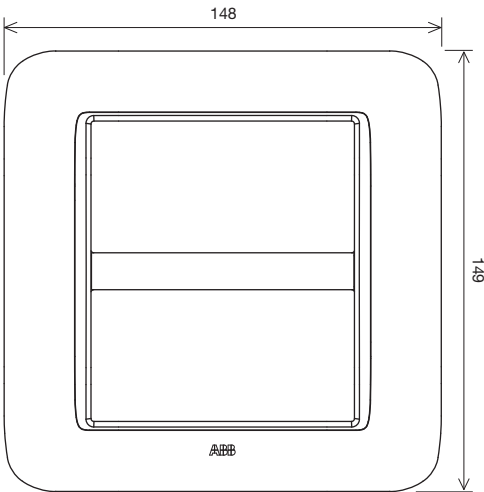
Round 3 modules



Round 4 modules



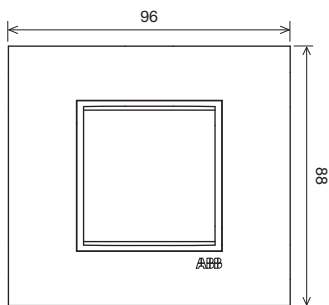
Round 7 modules



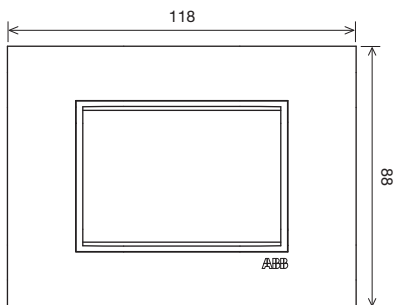
Round 4+4 modules

All measurements are given
in millimetres

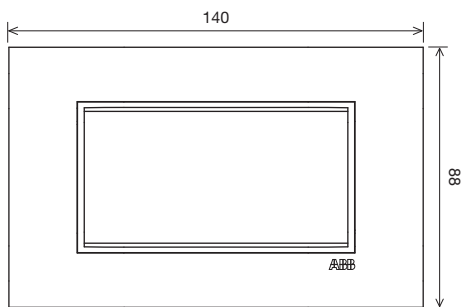
Square plates



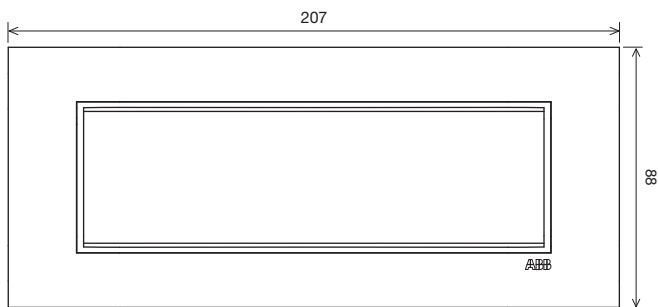
Square 2 modules



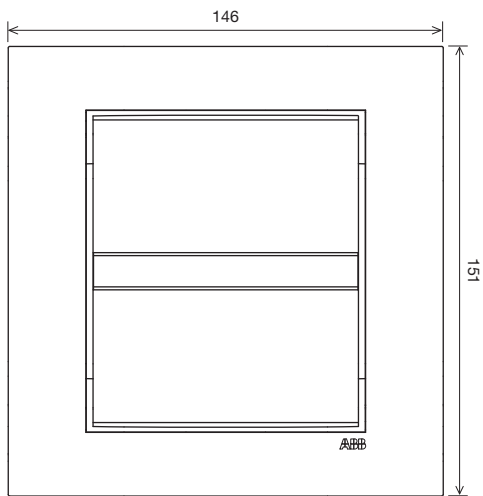
Square 3 modules



Square 4 modules



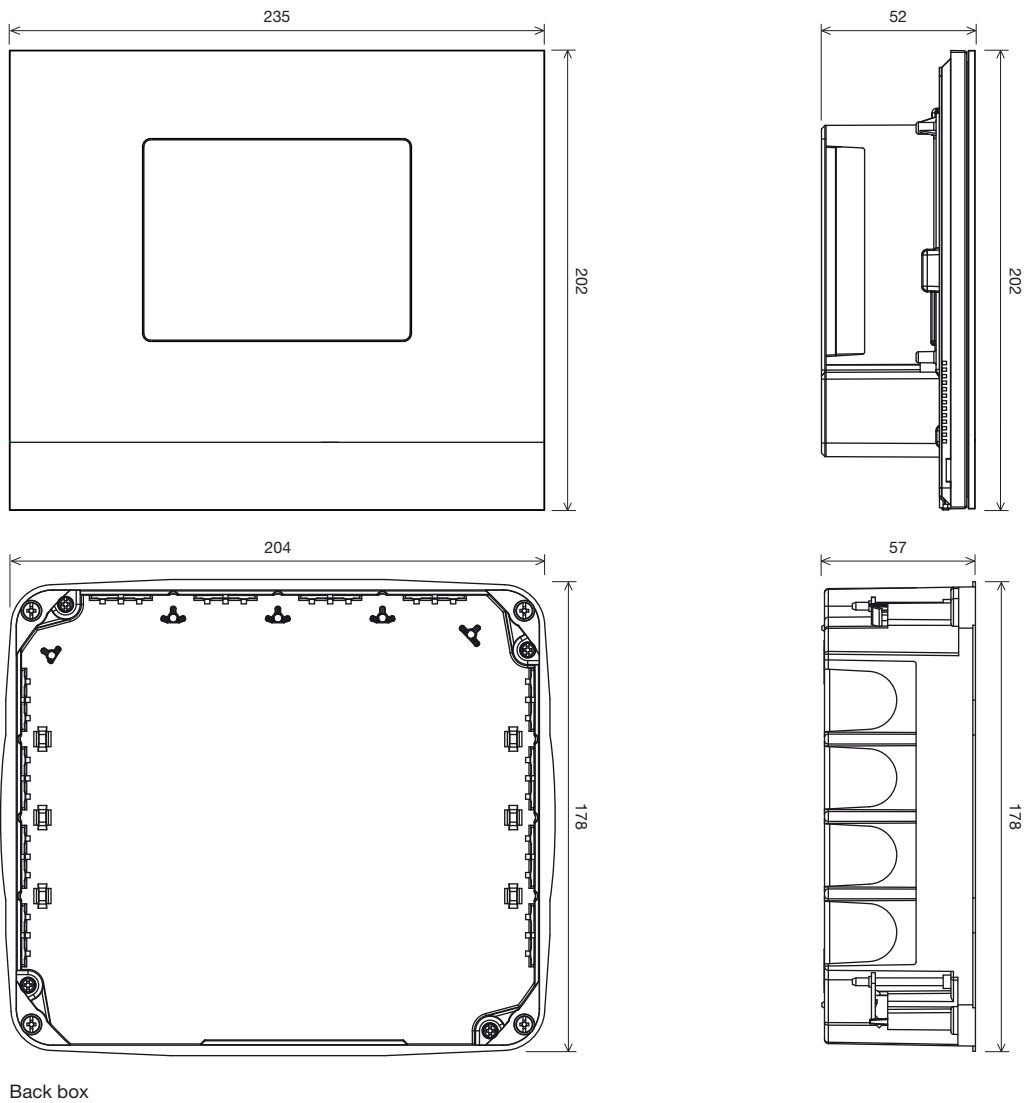
Square 7 modules



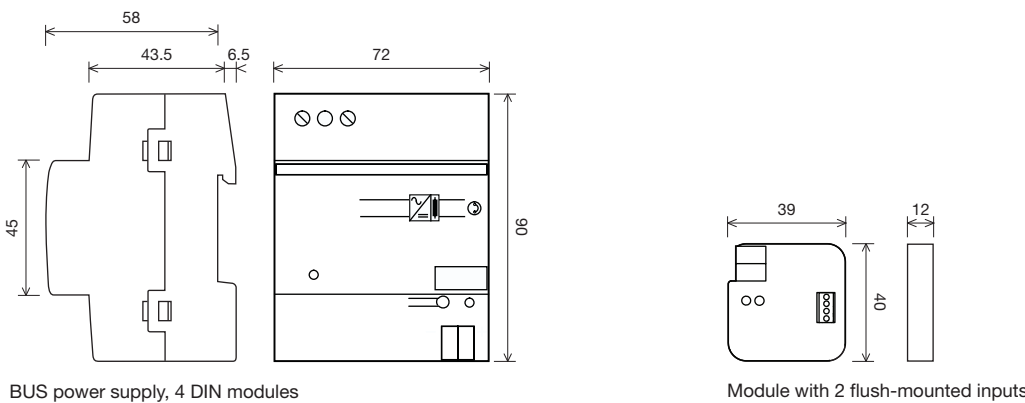
Square 4+4 modules

Dimensional data

Mylos Touch



Other Mylos home automation devices



All measurements are given in millimetres

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2CSE1610EL		29	2CSY1106MA		28
2CSY1001MC	2CSY1001MS	20	2CSY1108MC	2CSY1108MS	28
2CSY1001SC	2CSY1001SS	23	2CSY1109MC	2SSY1109MS	28
2CSY1001XC	2CSY1001XS	20	2CSY1110MR		28
2CSY1001ZC	2CSY1001ZS	23	2CSY1111MV		28
2CSY1002MC	2CSY1002MS	20	2CSY1112MA		28
2CSY1002SC	2CSY1002SS	23	2CSY1113MC	2CSY1113MS	29
2CSY1003MC	2CSY1003MS	20	2CSY1114MR		28
2CSY1003SC	2CSY1003SS	23	2CSY1115MV		28
2CSY1003XC	2CSY1003XS	20	2CSY1116MA		28
2CSY1003ZC	2CSY1003ZS	23	2CSY1118MC	2CSY1118MS	29
2CSY1004FC	2CSY1004FS	24	2CSY1121MC	2CSY1121MS	30
2CSY1005MC	2CSY1005MS	21	2CSY1122MC	2CSY1122MS	30
2CSY1005SC	2CSY1005SS	23	2CSY1124MC	2CSY1124MS	30
2CSY1006FC	2CSY1006FS	24	2CSY1125MC	2CSY1125MS	30
2CSY1006MC	2CSY1006MS	24	2CSY1127MC	2CSY1127MS	30
2CSY1007MC	2CSY1007MS	20	2CSY1128MC	2CSY1128MS	30
2CSY1007MCU	2CSY1007MSU	20	2CSY1130MC	2CSY1130MS	29
2CSY1008MC	2CSY1008MS	22	2CSY1131MC	2CSY1131MS	29
2CSY1008MCU	2CSY1008MSU	22	2CSY1132MC	2CSY1132MS	29
2CSY1010MC	2CSY1010MS	20	2CSY1133MC	2CSY1133MS	29
2CSY1010SC	2CSY1010SS	23	2CSY1135MC	2CSY1135MS	30
2CSY1010XC	2CSY1010XS	20	2CSY1136MC	2CSY1136MS	29
2CSY1010ZC	2CSY1010ZS	23	2CSY1137MC	2CSY1137MS	29
2CSY1011MC	2CSY1011MS	20	2CSY1140MC	2CSY1140MS	29
2CSY1012MC	2CSY1012MS	22	2CSY1201MC	2CSY1201MS	33
2CSY1014MC	2CSY1014MS	22	2CSY1201XC	2CSY1201XS	33
2CSY1015FC	2CSY1015FS	24	2CSY1202MC	2CSY1202MS	33
2CSY1016MC	2CSY1016MS	21	2CSY1202XC	2CSY1202XS	33
2CSY1017MC	2CSY1017MS	21	2CSY1205MC	2SSY1205MS	33
2CSY1018MC	2CSY1018MS	21	2CSY1206MC	2SSY1206MS	33
2CSY1020MC	2CSY1020MS	21	2CSY1207MC	2SSY1207MS	33
2CSY1021MC	2CSY1021MS	21	2CSY1210MC	2CSY1210MS	34
2CSY1022MC	2CSY1022MS	21	2CSY1211MC	2CSY1211MS	34
2CSY1023MC	2CSY1023MS	21	2CSY1214MC	2CSY1214MS	34
2CSY1024MC	2CSY1024MS	24	2CSY1216MC	2CSY1216MS	33
2CSY1025MC	2CSY1025MS	24	2CSY1217MC	2CSY1217MS	33
2CSY1026MC	2CSY1026MS	24	2CSY1220MC	2CSY1220MS	34
2CSY1027MC	2CSY1027MS	24	2CSY1223MC	2CSY1223MS	34
2CSY1028MC	2CSY1028MS	22	2CSY1301MC	2CSY1301MS	31
2CSY1029MC	2CSY1029MS	22	2CSY1302MC	2CSY1302MS	31
2CSY1030MC	2CSY1030MS	22	2CSY1302MY		31
2CSY1031MC	2CSY1031MS	24	2CSY1303MC		34
2CSY1032MC	2CSY1032MS	24	2CSY1304MC	2CSY1304MS	31
2CSY1101MC	2CSY1101MS	28	2CSY1305MC	2CSY1305MS	31
2CSY1103MC	2CSY1103MS	28	2CSY1306MC	2CSY1306MS	31
2CSY1104MR		28	2CSY1307MC	2CSY1307MS	31

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