

KATALOG / CATALOGUE



INTERIO
by Nopallux

LIDER U KVALITETU I USLUGAMA

NOPAL Lux d.o.o. je vodeći proizvođač elektroinstalacionog materijala u Srbiji i u regionu. Preduzeće zapošljava 130 radnika i posluje na jednoj lokaciji u Srbiji. Sa proizvodnim kapacitetom od 5 miliona jedinica godišnje NOPAL Lux d.o.o. nudi kompletan asortiman proizvoda za kućne električne instalacije:

- Sijalična grla i svetiljke;
- Instalacione sklopke i priključnice;
- Utikače, prenosne priključnice i razvodnike;
- Instalacioni pribor;
- Kućna zvona.

Preduzeće se sastoji od službe razvoja proizvoda, moderne alatnice sa CNC mašinama i CAD/CAM sistemom, pogona za preradu plastičnih masa tehnikom injekcionog brizganja i direktnog presovanja, pogona za preradu metalnih delova sa razvijenom tehnologijom površinske zaštite (niklovanjem i cinčanjem) i pogona montaže. Kompletan tehnološki ciklus obezbeđuje praćenje najnaprednijih tehnika i metoda kao i permanentan razvoj novih proizvoda.

Na 56. Međunarodnom sajmu tehnike (UFI) 2012 Beograd, modularni sistem INTERIO dobitnik je nagrade KORAK U BUDUĆNOST za vrhunska tehničko-tehnološka dostignuća u oblasti elektro-energetike.

Na 57. Međunarodnom Sajmu tehnike (UFI) 2013 Beograd dobijeno je specijalno priznanje KORAK U BUDUĆNOST za primenu novih materijala na dekorativnim ramovima INTERIO.

LEADER IN QUALITY AND SERVICES

NOPAL Lux d.o.o.(Ltd) is a leading manufacturer of electrical installation material in Serbia. The company employs 130 workers and has annual production capacity of 5 million units, and offers a full assortment of products for home electrical installations:

- Lampholders and lighting fixtures;
- Switches and socket-outlets;
- Plugs, portable socket-outlets and distributors;
- Door chimes;
- Installation equipment;
- Home electronics;

The company consists of development department, modern workshop with CNC machines and CAD / CAM system, production hall for processing the plastics using the injection molding and direct compression techniques, production hall for processing metal parts with the developed surface protection technique (zinc plating and nickel plating) and production hall for final assembling. Such a completed technological cycle ensures the application of most advanced techniques and the constant development of new products.

At the 56th International Fair of Techniuque (UFI) in Belgrade in 2012, the INTERIO modular system won the STEP INTO THE FUTURE prize for superb technical and technological achievements in the area of electrical engineering.

During the 57th International Fair of Technique and Technical Achevements (UFI) 2013 in Belgrade, we won the special recognition award STEP INTO THE FUTURE for application of new materials on INTERIO decorative frames.

SADRŽAJ / CONTENT

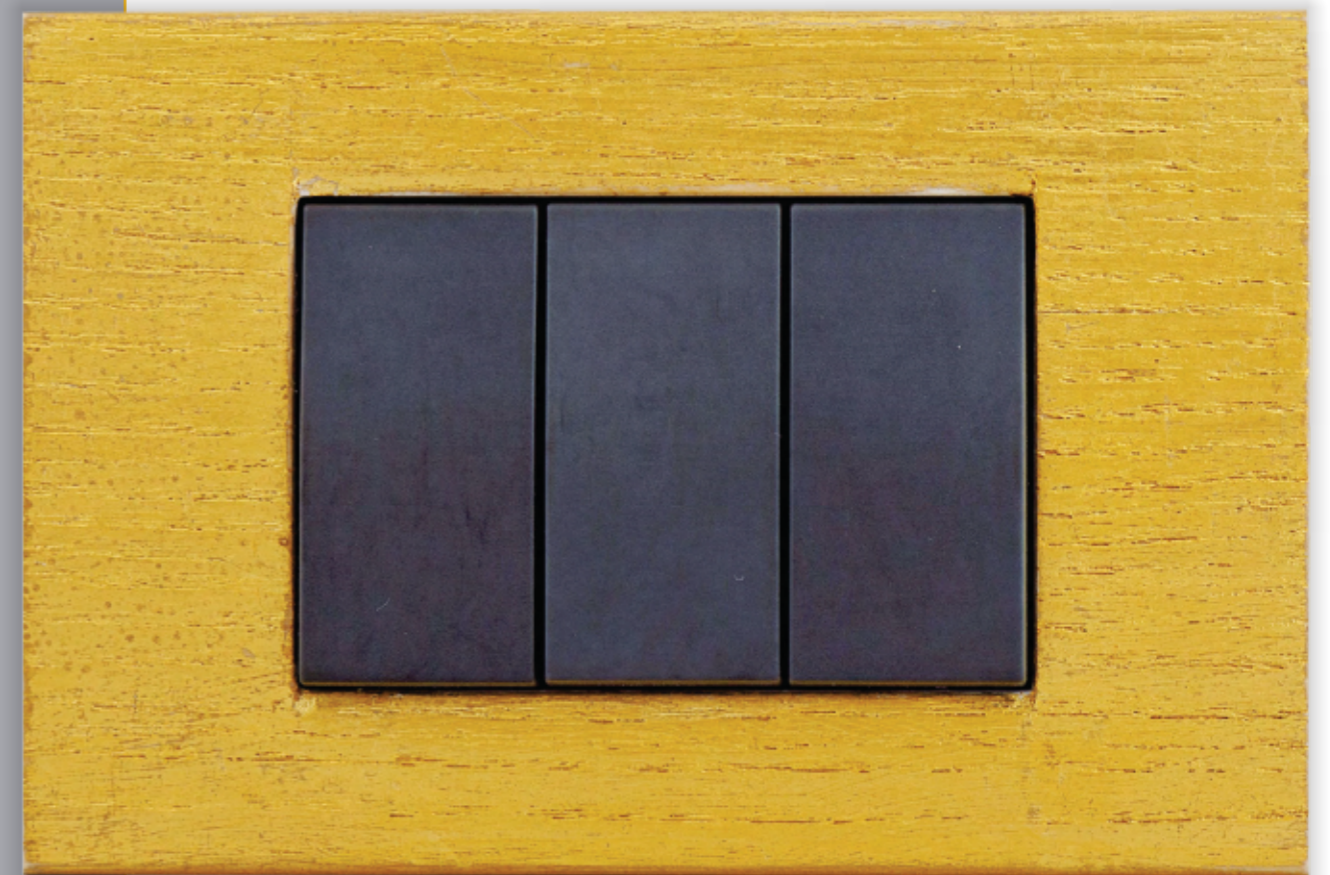
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Sajam tehnike (UFI) 2012 Beograd
Nagrada KORAK U BUDUĆNOST

Technical Fair (UFI) 2012 Belgrade
Prize STEP INTO THE FUTURE

Sajam tehnike (UFI) 2013 Beograd
Specijalno priznanje KORAK U BUDUĆNOST

Technical Fair (UFI) 2013 Belgrade
Special Recognition STEP INTO THE FUTURE





REŠENJA ZA HOTELSKE SISTEME, APARTMANSKA NASELJA I POSLOVNE PROSTORE / SOLUTIONS FOR HOTEL SYSTEMS, APARTMENT COMPLEXES, AND BUSINESS PREMISES

ON - LINE SISTEM:

- Kontinuirani nadzor i upravljanje;
- Web pristup.

JEDNA KARTICA ZA SVE:

- Soba;
- Sef;
- Wellness;
- Parking;
- Plaćanje.

KONTROLA PRISTUPA I PRISUTNOSTI:

- Beskontaktna RFID kartice-sobe, prolazi, sefovi.

UŠTEDA NA ENERGIJAMA:

- Klimatizacija, grejanje, rasveta, potrošači u sobama.

UPRAVLJANJE KLIMATIZACIJOM:

- Sobe, hodnici, zajedničke prostorije.

UPRAVLJANJE RASVETOM:

- Sobe, hodnici, stubišta;
- Spoljašnja, dekorativna.

UPRAVLJANJE TENDAMA I ROLETNAMA:

- Uz senzore brzine vetra i spoljnog svetla.

UPRAVLJANJE GREJANJEM U KUPATILU:

- Zidni radijatori, podno grejanje, ventilacija.

WELLNESS PROGRAM:

- Beskontaktna narukvice/kartice, garderobni ormarići, saune, bazeni...

ON - LINE SYSTEM:

- Non-stop supervision, control and logging;
- Web access.

ACCESS AND PRESENCE CONTROL:

- Contactless RFID cards-rooms, passages, room safe, wellness, parking, payment.

SAVING ENERGY AND SAVING COSTS:

- Air-condition, heating, lighting, loads in rooms.

AIR-CONDITION CONTROL:

- Rooms, hallways, common areas.

LIGHTING CONTROL:

- Rooms, hallways, stairways;
- Outdoor, decorative.

SUNSHADES AND WINDOW BLINDS CONTROL:

- With wind and outdoor light sensors.

BATHROOM HEATING CONTROL:

- Wall heaters, underfloor heating, ventilation

WELLNESS PROGRAMME:

- Contactless bracelets/cards, wardrobes, saunas, pools...

INTERIO INTELIGENTNA SOBA / INTERIO INTELLIGENT ROOM

Ovaj pojam podrazumeva mikroprocesorski upravljaju stanicu koja nadzire sve parametre važne za normalno funkcionisanje jedne hotelske sobe. To uključuje nadzor temperature, ulaza/izlaza, alarme i sl. Radi postizanja veće efikasnosti, takve stanice su povezane sa računarom, pa je tako celokupna kontrola centralizovana.

This term implies the microprocessor-driven room controller that supervises all the parameters relevant for normal functioning of a hotel room. This includes the control of the temperature, entering/exiting the room, alarms, and alike. In order to achieve higher efficiency, such stations are connected to a computer, and thus the entire control is centralised.

ŠTA SE DOBIJA UVOĐENJEM INTELIGENTNE SOBE?

- Boljim upravljanjem energijom ostvaruju se uštede;
- Gostu se nudi kvalitetnija usluga;
- Povećava se nivo sigurnosti celog sistema;
- Osoblje može efikasnije delovati na osnovu stalno svežih informacija.

WHAT DO YOU GET BY INTRODUCING THE INTELLIGENT ROOM?

- Saving through better energy management;
- The guests are offered higher quality of service;
- Increase safety of the entire system;
- The staff may respond more efficiently based on constantly up-to-date information.

ISPLATIVOST INTELIGENTNE SOBE

U modernim hotelima računari imaju veliku ulogu. Osim administrativnih poslova, koriste se i za upravljanje, kao i nadzor celog sistema. Dokazano je da se ulaganja u računarski sistem vrlo brzo isplate, kako finansijski tako i kroz povećanu sigurnost i kvalitet.

THE COST-EFFECTIVENESS OF THE INTELLIGENT ROOM

In modern hotels, computers play a very important role. Apart from the administrative activities, they are also used for management and supervision of the entire system. It has been proven that investment into the computer system quickly pays off, both from the financial point of view, but also through the increase of safety and quality.

INTELIGENTNA SOBA KOJU VAM NUDIMO

THE OFFERED INTELLIGENT ROOM

Inteligentnu sobu INTERIO je moguće prilagoditi specifičnim potrebama određenog hotela.

Omogućeno je:

- Upravljanje sistemom klimatizacije prema šemi zauzetosti sobe;
- Upravljanje sobnom rasvetom, ventilom vode, roletnama;
- Nadzor ulaza i izlaza iz sobe (preko beskontaktnih kartica - transpondera) kao i prisutnosti u sobi;
- Nadzor vrata, prozora, vode na podu kupatila;
- Alarmiranje SOS-a, neovlašćenog ulaza u sobu, temperature;
- Praćenje rada sobarica, status "Soba očišćena";
- Da istom karticom gost otvara glavna vrata, parking, plaća ostale usluge u hotelu (veza sa softverom hotelskog poslovanja).

The intelligent room INTERIO may be adjusted to the specific needs of a particular hotel. It enables:

- Air-conditioning system management in accordance with the room occupancy scheme;
- Illumination control, water flow, window blinds;
- Room entry and exit (by virtue of transponder cards), as well as room occupancy;
- Door and window open/close detection, detecting water of bathroom floor;
- Activating of SOS alarms, unauthorised entry, temperature;
- Monitoring of staff traffic, status "Room cleaned";
- The guest uses the same card to open the main gate, parking, to pay for other services in the hotel (link to hotel's business software).

Veza sa softverom hotelskog poslovanja daje i mogućnost programiranja temperature prema kalendaru zauzetosti sobe, onemogućavanje biranja spoljnih telefonskih brojeva kad gost nije u sobi i sl.

Ceo sistem je centralizovan preko PC računara, a nadzor najvažnijih alarma i temperatura može biti udvostručen iz sigurnosnih razloga preko dodatnog modula - panela.

The link to the hotel's operational software allows the possibility to program the temperature in accordance with the calendar of occupancy, disables dialling of external phone numbers when the guest is not in the room, and alike.

The entire system is centralised through a PC computer, whereas the control of the most important alarms and temperature may be doubled for safety purposes through an additional module - panel.

MODUL ČITAČA TRANSPONDERA I SIGNALIZACIJE ISPRED SOBE (KONTROLA ULAZA) CRRFID2 / TRANSPONDER CARD READER MODULE AND SIGNALISATION IN FRONT OF THE ROOM (ACCESS CONTROL) CRRFID 2

MODUL ČITAČA TRANSPONDERA ZA SOBNI PRISTUP

THE TRANSPONDER CARD READER MODULE FOR ROOM ACCESS

- Prepoznavanje pristupnog koda na transponderskoj kartici bez dodira, približavanjem kartice na cca 5cm;
- Transfer pristupnog koda sobnom kontroleru;
- Omogućava funkciju pristupa u sobu;
- Obezbeđuje signale „gost u sobi” / „dozvoljen pristup sobi” „ne uznemiravaj”/ „pristup se odbija”, „poziv sobarici”, „SOS”.

- The touch-free recognition of access code on the transponder card from a distance of cca. 5 cm;
- The transfer of the access code to the room controller;
- Enables room access function;
- Ensures the signals "guest in the room" / "room access granted", "do-not-disturb"/ "access denied", "room-maid attention", "SOS".

CRRFID2 modul čitača transpondera koristi se zajedno sa sobnim kontrolerom. Montira se u instalacionu kutiju 3M. Napaja se iz podstanice, približavanjem kartice na cca 5 cm čitač pročita kod i šalje ga sobnom kontroleru, koja proveriti da li je ta kartica autorizovana za otvaranje vrata.

Ukoliko jeste, uključuje električni prihvatnik (bravu), registruje korisnika kartice koji je otvorio vrata, kao i vreme. Na prednjoj ploči nalaze se signalne lampice za poruke „ne uznemiravaj“, „gost u sobi“, „SOS“, „poziv sobarici“.

Lampica „gost u sobi“ može se konfigurisati da prikaže prisutnost gosta samo kada se prinese kartica osoblja, nakon 5 sekundi u sobi se uključi zvučna signalizacija (zvono) koje obaveštava gosta da je neko od osoblja pred vratima.

Poruka „ne uznemiravaj“ može biti aktivna sve dok je isti gost prijavljen u sobi, ili samo dok ne napusti sobu.

CRRFID2 transponder card reader module is used in conjunction with the room controller. It is installed in the installation box 3M.

Power supply through the sub-station; by bringing of the card to a distance of cca. 5 cm from the card reader, it reads the code and sends it to the room controller which checks whether the card is authorised to open the door.

If it is, it activates the electric strike (door lock), registers the card user who opened the door, as well as the time when the door was opened.

On the front panel, there are signalling lights for messages “do-not-disturb”, “guest in the room”, “SOS”, “room-maid attention”.

The lamp “guest in the room” may be configured to show the presence of the guest only when the staff card is used and to activate a sound alarm (bell) in the room after 5 seconds to inform the guest that a member of the staff is in front of the door.

The message “do-not-disturb” may be active for as long as the same guest is checked-in in the room or only after the guest leaves the room.

MODUL ČITAČA TRANSPONDERA I SIGNALIZACIJE ISPRED SOBE CRRFID2



DRŽAČ TRANSPONDERSKE KARTICE CDRFID2 / TRANSPONDER CARD HOLDER CDRFID2

DRŽAČ TRANSPONDERSKE KARTICE ZA IDENTIFIKACIJU
STATUSA ZAUZETOSTI SOBE

THE TRANSPONDER CARD HOLDER FOR THE IDENTIFICATION OF
OCCUPANCY STATUS

- Prepoznavanje pristupnog koda transponderske kartice bez dodira;
- Transfer pristupnog koda sobnom kontroleru;
- Obezbeđenje funkcije uštede energije;
- LED osvetljenje za mesto umetanja kartice.

- Touch-free recognition of access code on the transponder card;
- Transfer of access code to room controller;
- Energy saving function;
- LED light on the card insert location.

DRŽAČ TRANSPONDERSKE KARTICE CDRFID2



CDRFID2 modul čitača transpondera koristi se zajedno sa sobnim kontrolerom. Montira se u instalacionu kutiju 3M. Nakon ulaska u sobu pali se svetlo dobrodošlice (predsoblja), i nakon stavljanja kartice u modul čitača prisutnosti, uključuje se napajanje rasvete i ostalih potrošača, a klimatizacija prelazi sa ekonomičnog na "comfort" način rada.

Odlagač prepoznaje kartice gosta koje su programirane za korišćenje u određenoj sobi (ili kartice osoblja koje mogu biti programirane za sve ili grupu soba), na računaru se svakog trenutka može videti ko je otvorio vrata odnosno čija je kartica deponovana.

Kada je deponovana kartica sobarice, pritiskom na tipku "Poziv sobarici" na računaru se pojavi status da je soba pospremljena i spremna za eventualnog novog gosta.

CDRFID2 transponder card reader module is used together with the room controller. Installed in the installation box 3M.

After entering the room, a welcoming light goes on (in the lobby), and after inserting the card in the occupancy reader module, the lights and other devices power-up, and the air-conditioning unit goes from the economic into comfort mode of work.

The holder recognises the cards of the guest programmed for the use in a specific room (or staff cards which may be programmed for the use in all or a group of rooms), on the computer, at any moment, it can be seen who opened the door, i.e. whose card was deposited.

When the maid's card is deposited, by pressing the "room-maid attention" button, the status appears on the computer that the room has been cleaned and that it is ready for potential new guest.

KOMANDNA KONZOLA U SOBI RC3 / ROOM OPERATOR UNIT RC3

KOMANDNA KONZOLA KOJA UPRAVLJA INDIVIDUALNIM
KONTROLNIM SISTEMIMA U HOTELSKIM SOBAMA

THE OPERATOR UNIT CONTROLS THE INDIVIDUAL
CONTROL SYSTEMS IN HOTEL ROOMS

- Prikazuje sobnu temperaturu i podešavanja;
- Podešavanja sa UP i DOWN tasterima;
- Prva selekcija brzine ventilatora za kontrolu ventilatora („Tih mod”) ili selekcija „Auto” radnog moda;
- Merenje sobne temperature pomoću ugrađenog temperaturnog senzora;
- Funkcije Ne uznemiravaj i Poziv sobarici;
- SOS reset u sobi;
- Funkcija zvona.

-
- It shows the room temperature and settings;
 - The settings are adjusted by UP and DOWN buttons;
 - The first selection is for the fan speed to control the fan ("silent mode") or selection of "Auto" mode;
 - Measuring of room temperature by virtue of the installed temperature sensor;
 - The functions Do-not-disturb and Room-maid attention;
 - SOS reset in the room;
 - Buzzer function.

KOMANDNA KONZOLA U SOBI RC3

RC3 komandna konzola za upravljanje sobnom temperaturom i omogućavanje Ne uznemiravaj / Poziv sobarici funkcija koristi se zajedno sa sobnim kontrolerom.

Montira se u instalacionu kutiju 3M. Na komandnoj konzoli moguće je na 4-cifrenom LED displeju očitati temperaturu u sobi, pomoću tipki postaviti željenu temperaturu u opsegu +/-xx °C od predprogramirane.

Na njoj se nalazi i tipka za uključenje signalizacije „Ne uznemiravaj”/„Poziv sobarici”, tipka za klimu (ISKLJ. UKLJ.), kao i tipke za regulaciju temperature u sobi.

Odabrani nalozi kontrolišu se ugrađenim signalnim LED lampicama. U konzoli se nalazi i zvučna signalizacija za funkciju zvona ili poruke “Nazovite recepciju”. Na displeju se prikazuju i poruke “Door” kada su otvorena ulazna vrata, ili “Open” kada je otvoren neki od prozora.

Na konzoli može biti montirana i sonda za merenje i regulaciju temperature u sobi, a može biti smeštena i u poseban modul ili na poklopcu instalacione kutije.

RC3 operator unit for the control of room temperature and enabling of do-not-disturb/room-maid attention is used together with the room operator unit.

Installed in the installation box 3M.

On the 4-digit room operator unit, it is possible to read the room temperature, use the buttons to set the desired temperature in the +/-xx °C range from the pre-programmed temperature.

It also has a button for the activation of signalisation “do-not-disturb”/“room-maid attention”, air-conditioning button (OFF/ON), as well as the buttons for room temperature regulation.

The selected accounts are controlled by the installed signal LED lamps. The operator unit also contains a sound signal for the buzzer function or messages “Call the reception”.

The display also shows the message “Door” when the entrance door is open, or “Open” when a window is open.

The operator unit may also be equipped with a probe for measuring and regulation of room temperature, but it may also be placed in a separate module or on the lid of the installation box.





LED DIMERI

LED dimeri serije Interio obuhvataju programabilne inteligentne dimere sa nazmeničnom sklopkom i rotacionom regulacijom svetla. Ovi dimeri su napravljeni u naprednoj tehnologiji dimovanja kako bi se ostvarile najbolje performanse dimovanja za dato opterećenje.

Dimeri vrše faznu regulaciju nivoa osvetljenja prednjom ivicom i konstruisani su da upravljaju dimabilnom LED rasvetom. Performanse dimovanja sa LED rasvetom je moguće optimizovati programiranjem jednog od tri moda rada da bi se dimer prilagodio opterećenju i time sprečilo treperenje svetla.

Pored toga, dimeri imaju mogućnost podešavanja minimalnog osvetljenja da bi se postigao optimalan opseg regulacije svetla za LED sijalice. Ukoliko sijalice trepere kada se dimuju na minimum, podešeni minimalni osvetljaj se može povećati, čime se sprečava treperenje. Ukoliko je svetlo kada je dimovano na minimum jače nego što se želi, podešeni minimum se može smanjiti. U slučaju promena LED sijalica, dimeri imaju opciju vraćanja na fabričko podešavanje.

Dimeri su namenjeni za većinu dimabilnih LED sijalica za 230V~ ili niskonaponskih dimabilnih LED sijalica sa elektronskim transformatorom. Takođe, dimeri se mogu koristiti za inkandescentne i halogene sijalice 230V~ kao i niskonaponske halogene sijalice 12V~ sa elektronskim ili torusnim transformatorom.

LED DIMER 1M



LED DIMMERS

LED dimmers from the Interio series include programmable intelligent dimmers with two-way switch and rotational light regulation. These dimmers are based on advanced dimming technology so as to achieve the highest level of dimmer performance for the given load.

The phase-cut leading edge dimmers are designed to manage the dimmable LED lights. It is possible to optimise the dimming performances with an LED light by programming one of three modes of work so as to adjust the dimmer to the load and prevent flickering. In addition, the dimmers have the possibility of adjusting the minimal light level to achieve the optimal range of light regulation for LED bulbs.

If the bulbs flicker when dimmed at the minimum, the set minimal level of light may be increased to prevent flickering. If the level of light is stronger than desired when dimmed to the minimum, the set minimum may be reduced. In case of change of LED bulbs, the dimmers have an option to return to the factory settings.

The dimmers are designed to be used with the majority of dimmable LED bulbs with 230V~ or with low voltage dimmable LED bulbs with electronic transformer. Furthermore, the dimmers may be used for incandescent and halogen bulbs 230V~ as well as for low-voltage halogen bulbs 12V~ with electronic or toroidal transformers.

LED DIMMER 2M



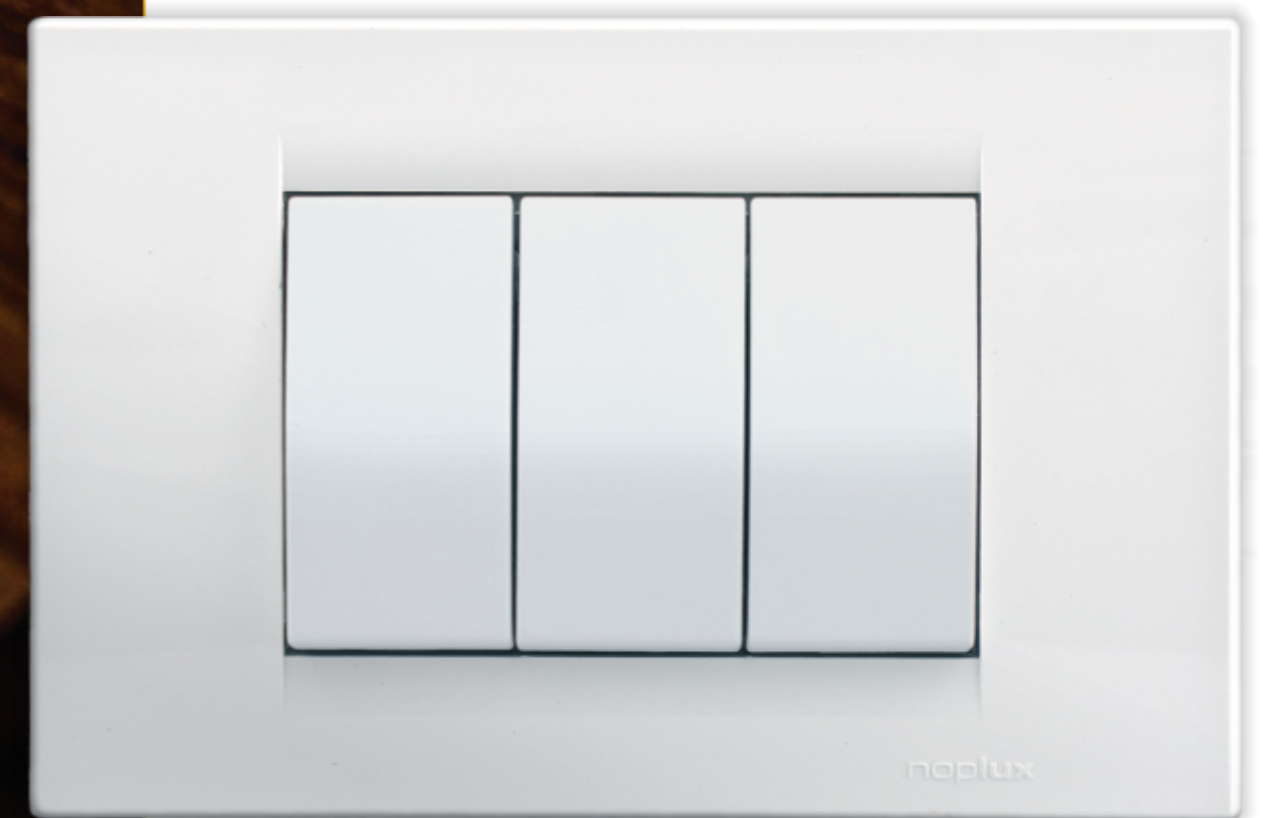
THE ART OF LIVING

PREFINJEN DIZAJN

Spoznajte našu viziju stila, dizajna i lepote čistih linija.

SOPHISTICATED DESIGN

Perceive our vision of style, design and the beauty of clear lines.





SAVRŠENSTVO MINIMALNE FORME
THE PERFECTION OF MINIMAL FORM

HARMONIJA BOJA

Savršen izbor boja i visokokvalitetnih materijala omogućava iznenađujuće kombinacije koje ne mogu proći neopaženo.

COLOR HARMONY

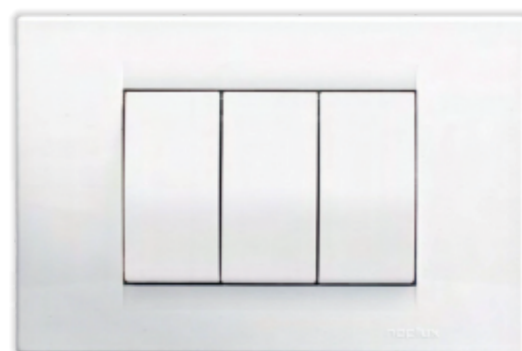
The perfect choice of colours and high quality materials enables surprising combinations that cannot go unnoticed.



DISKRETNA ELEGANCIJA BELE / THE DISCRETE ELEGANCE OF WHITE

Jednostavnost koja razlikuje.

Distinguishing simplicity.



Signal bela / Signal white



Toplo bela / Warm white

Kombinacija bele i antracit crne za svedene forme.

A combination of white and anthracite black for reduced forms.



Sa signal belom / With signal white



Sa toplo belom / With warm white

PALETA POLIKARBONATNIH RAMOVA SA GLITER EFEKTOM

Perfektna forma blistavih površina koje se stapaju sa svakim stilom.
Glitter efekat na polikarbonatnim ramovima raspoloživ u tri boje.

A RANGE OF POLYCARBONATE COVER PLATES WITH GLITTER EFFECT

The perfect form of glistening surfaces which blend with any style.
The polycarbonate cover plate glitter effect is available in three colors.



Glitter crvena / Glitter red



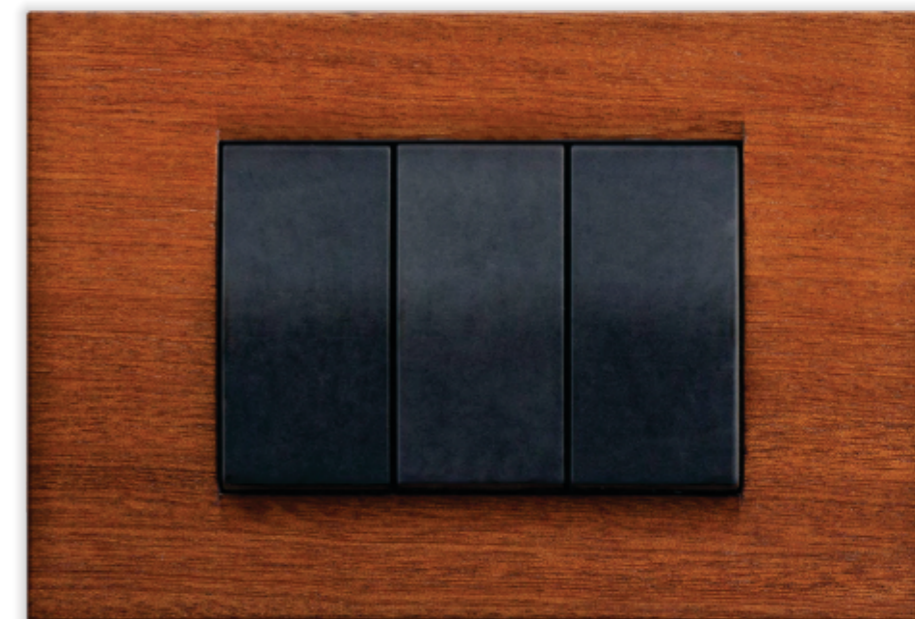
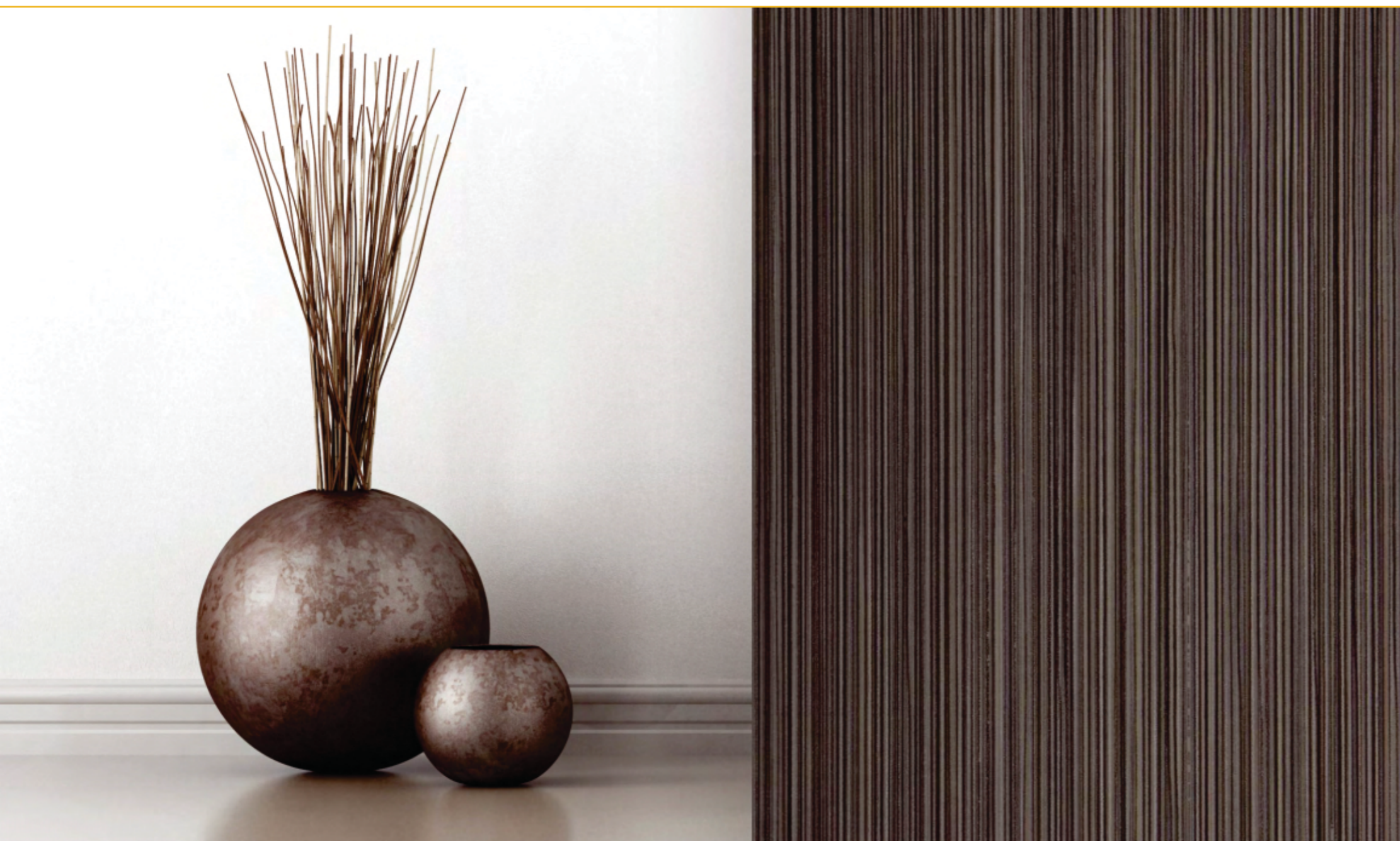
Glitter siva / Glitter grey



Glitter antracit / Glitter anthrazite



Glitter antracit / Glitter anthrazite

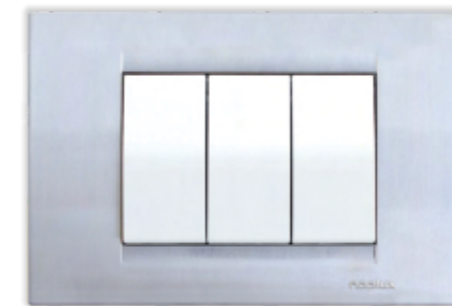


PALETA UKRASNIH RAMOVA SA GALVANSKOM PREVLAKOM

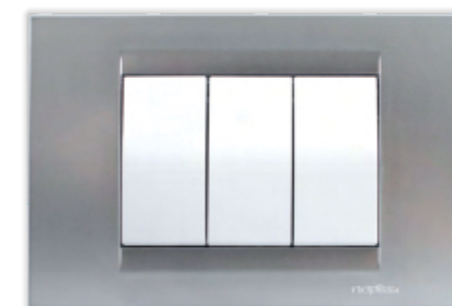
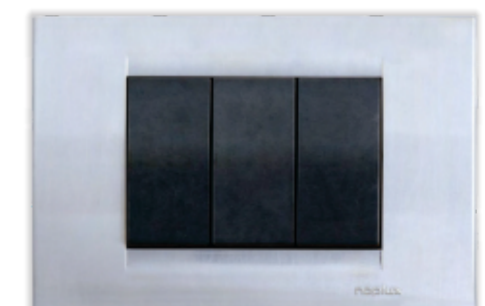
Ukrasni ramovi izrađeni od ABS-a sa galvanskom prevlakom raspoloživi su u efektima sjajnog hroma, mat hroma, zlata i brušenog hroma.

AN ARRAY OF DECORATIVE COVER PLATES WITH GALVANISED COATING

Decorative cover plates made of ABS with galvanised coating are available in polished chrome, satin chrome, gold and brushed chrome effects.



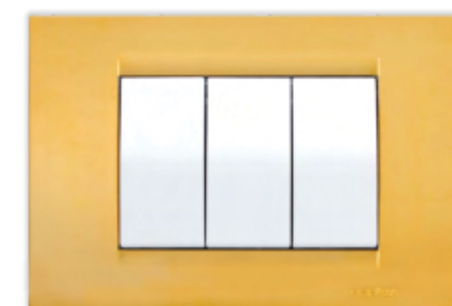
Brušeni niki/hrom
/ Brushed nickel/chrome



Mat hrom / Satin chrome



Sjajni hrom / Polished chrome



Zlato / Gold



PALETA UKRASNIH RAMOVA SA DRVENOM PREVLAKOM

Ukrasni ramovi izrađeni od plastike sa prevlakom od drveta raspoloživi su u efektima: ebanovina, mahagoni, craft, wenge, orah, palisander, tik, zebra, hrast, jasen kao i prevlakom drveta na kojoj je nanos 24 karatnog zlata.

AN ARRAY OF DECORATIVE, WOOD-COATED COVER PLATES

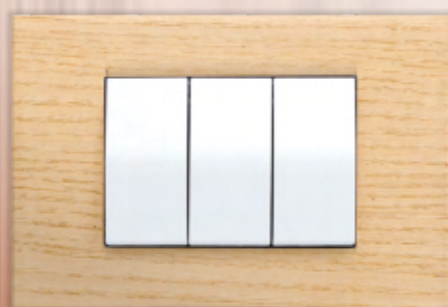
Wood-coated decorative cover plates made of plastics are available in ebony, mahogany, craft, wenge, walnut, palisander, teak, zebrawood, oak and ash, and with a wood coating with a 24-carat gold layer.



Craft / Craft



Hrast / Oak



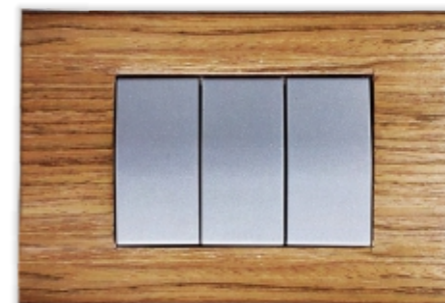
Jasen / Ash



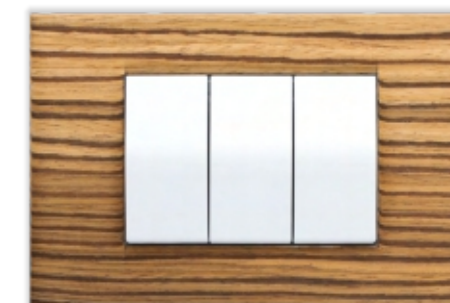
Mahagoni / Mahogany



Wenge / Wenge



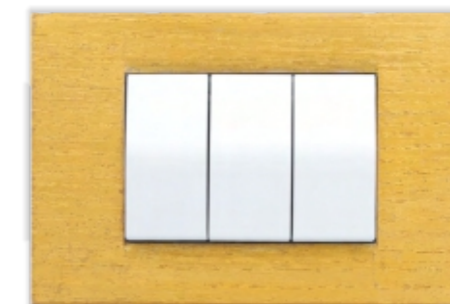
Orah / Nut



Zebra / Zebrawood



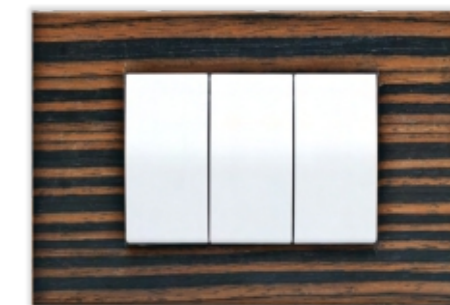
Palisander / Palisander



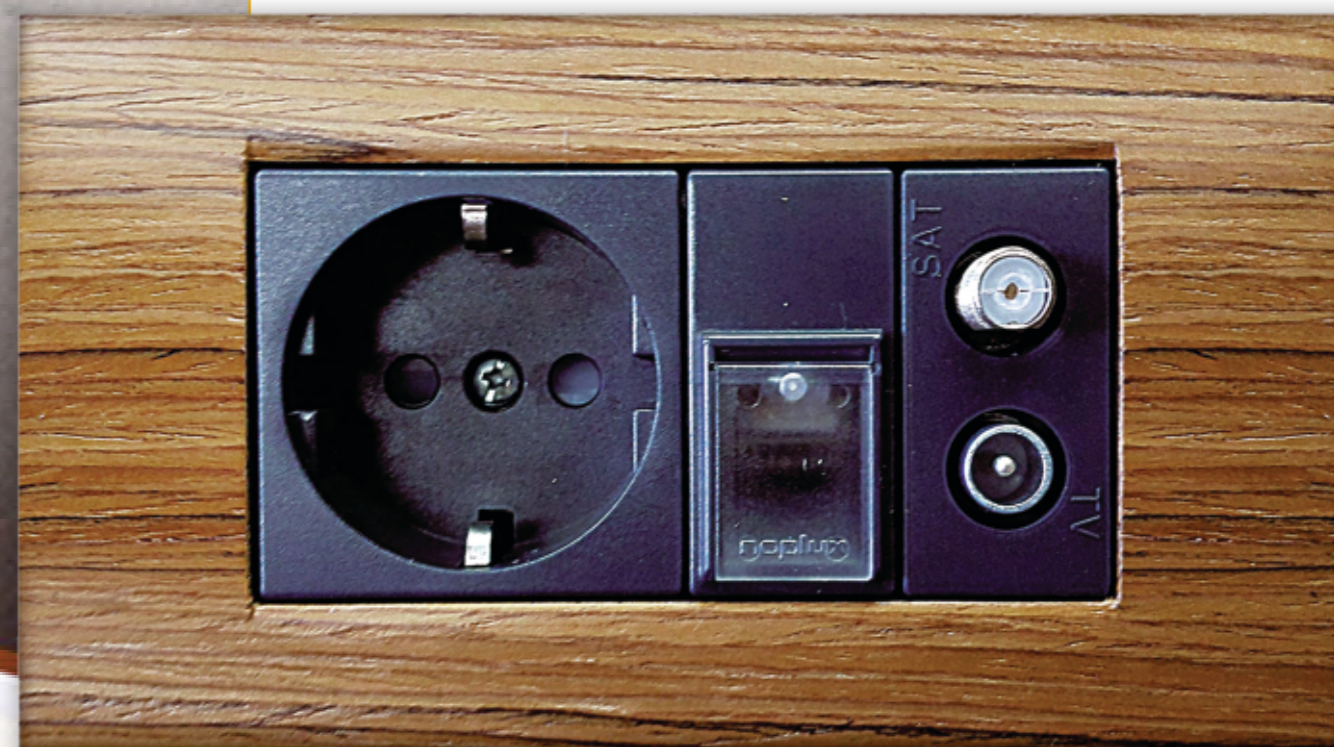
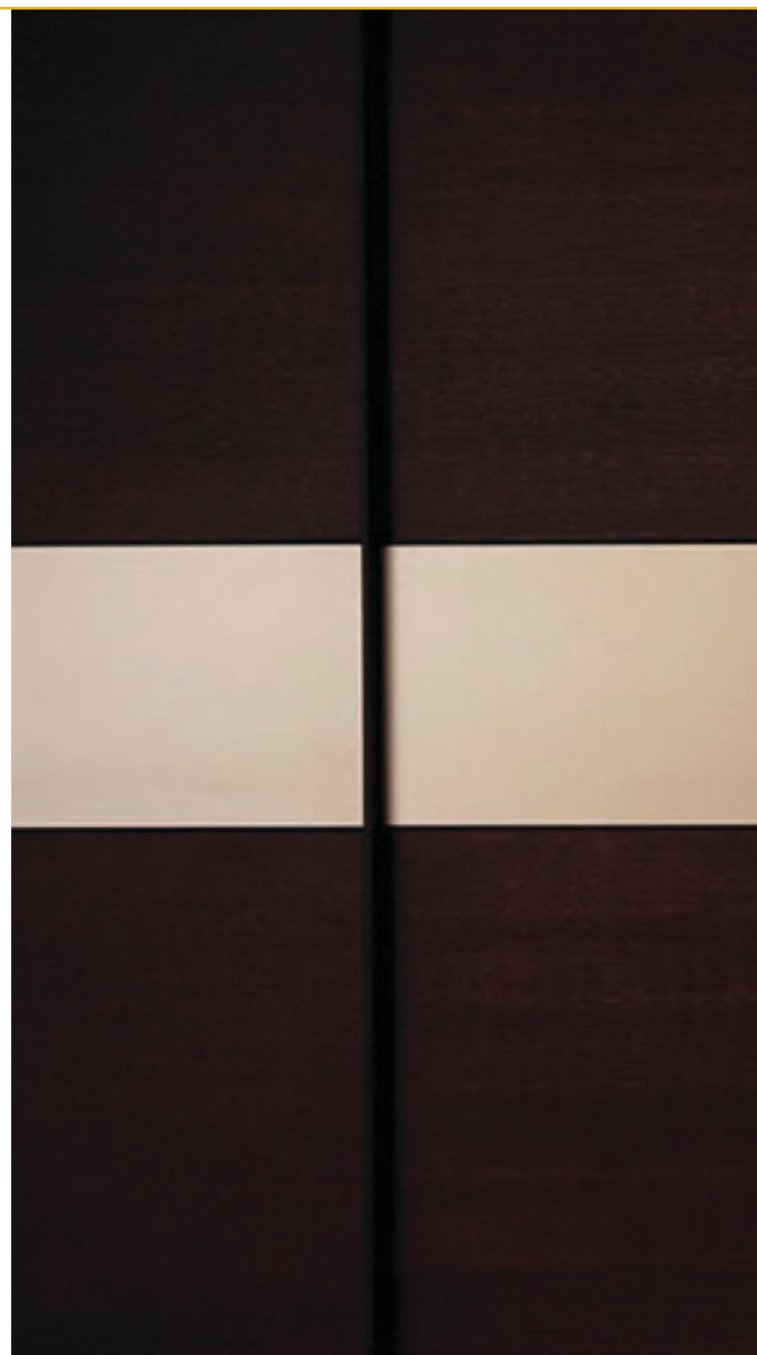
Zlato / Gold



Tik / Teak



Ebanovina / Ebony



MODULARNI SISTEM / MODULAR SYSTEM

Interio je serija koja nudi široki izbor funkcija. Ona obuhvata instalacione sklopke i priključnice, dimere, TV-FM-SAT priključnice, RJ11 i RJ45 priključnice kao i multimedijalne priključnice. Svi funkcionalni elementi su konstruisani kao moduli.

Modularnost Vam omogućava uštedu prostora, centralni nadzor sa jednog mesta kao i sastavljanje kombinacija po sopstvenoj želji i naknadno dodavanje elemenata.

Pored funkcionalnih modula na raspolaganju su i moduli za popunjavanje praznog mesta u širini polovine modula i celog modula.

Interio is a series that offers a wide choice of functions. It includes installation switches and socket-outlets, dimmers, TV-FM-SAT socket-outlets, RJ11 and RJ45 jacks, and multimedia connectors. All the functional elements are designed as modules.

The modularity enables central surveillance from one location and allows you to save space, come up with your own combinations and add elements later. In addition to functional modules, blank modules, which have the width of a half or of a whole module, are also available.





BEZBEDNOST / SAFETY

Konstrukcijom je obezbeđena realizacija svih bezbednosnih zahteva koje propisuju međunarodni standardi.

The design ensures implementation of all safety requirements prescribed by international standards.



SKLOPKE

- Kontakti sklopke 10AX i 16AX;
- Dug vek trajanja, usaglašeno sa zahtevima IEC standarda. 40 000 preklopa;
- Vijčani sistem priključaka za sigurno prihvatanje provodnika preseka 1,5-2,5mm². Visoke pregrade između priključaka osiguravaju od kratkih spojeva provodnika. Za laku, brzu i sigurnu ugradnju koristi se tunelski tip priključaka;
- Optimalna dužina žice ugravirana je na kućištu;
- Broj artikla, nazivne karakteristike i dijagram spajanja odštampani su na kućištu;
- Sklopka u zavisnosti od namene može biti osvetljena indikatorskom ili lokatorskom lampicom;
- Indikatoraska lampica je crvene boje, služi za indicaciju stanja uključenosti sklopke kada potrošač nije u vidnom polju. Sklopka sa indikatorskom lampicom ima ugradjen priključak za dovodjenje nule;
- Lokatorska lampica služi za noćno osvetljavanje sklopke, plave je boje i osvetljava sklopku u stanju isključenosti.

SWITCHES

- 10AX and 16AX switch contacts;
- Long life, in compliance with the requirements of the IEC standard;
- 40,000 operations (20,000 ONs and 20,000 OFFs). Screw-type terminals for safe acceptance of conductors with a cross-section of 1.5-2.5mm²;
- High barriers between the terminals provide safety against conductor short circuits;
- The optimum wire length is engraved on the housing;
- The product number, rated characteristics and the connection diagram are printed on the housing;
- A switch can be illuminated by an indicator lamp or a location lamp depending on the purpose;
- The indicator lamp is red and is used to indicate the on-state of the switch when the consumer is not in the field of view. The switch with an indicator lamp has an embedded terminal for a neutral conductor. The location lamp is used for the night-time illumination of a switch; it is blue and illuminates the switch in its off-state.

PRIKLJUČNICE

- Kontakti priključnica imaju dug vek trajanja, usaglašeno sa zahtevima IEC standarda. 10 000 poteza utikača;
- Sve priključnice imaju bezbednosne zastore kao zaštitu od dodira elemenata pod naponom;
- Bezbednosni zastori mehanički sprečavaju uvlačenje metalnog predmeta u priključnicu. Zastor ne predstavlja prepreku kada se umeće utikač;
- Vijčani sistem priključaka za sigurno prihvatanje provodnika preseka 1,5-2,5mm². Visoke pregrade između priključaka osiguravaju od kratkih spojeva provodnika;
- Optimalna dužina žice ugravirana je na kućištu;
- Zaštita od grubog i nepravilnog rukovanja.

SOCKET-OUTLETS

- The socket-outlet contacts have a long life, in compliance with IEC standards; 10,000 strokes;
- All socket-outlets have children protection shutters as protection against contact with live elements;
- The shutters prevent manual insertion of a metal item into the outlet. The shutter is not a barrier when a plug is inserted;
- Screw-type terminals for safe acceptance of conductors with a cross-section of 1.5-2.5mm². High barriers between the terminals provide safety against conductor short circuits;
- The optimum wire length is engraved on the housing;
- Protected against rough and improper handling.

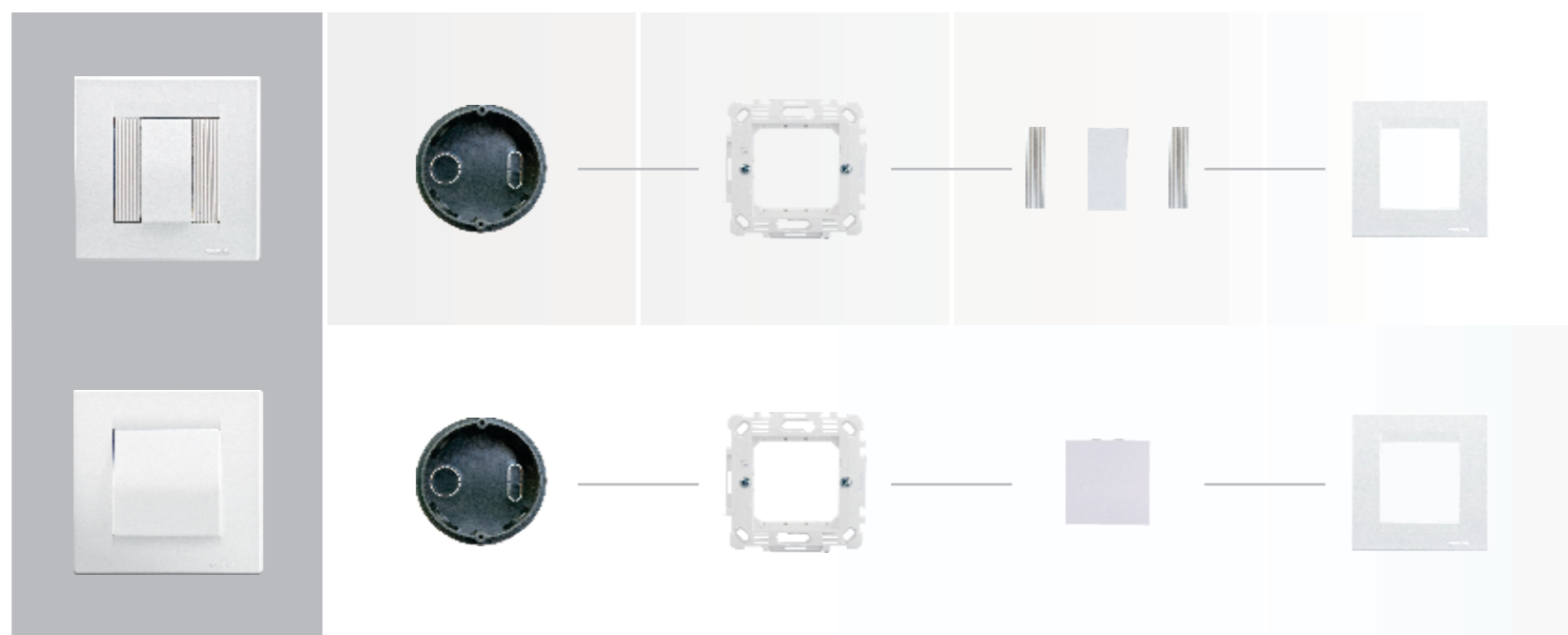




UNIVERZALNOST / UNIVERSALITY

Modularni sistem je pogodan za korišćenje u adaptaciji postojećih objekata zahvaljujući nosaču za dva modula koji se ugrađuje u standardnu kutiju Ø 60 mm.

The modular system is suitable for use when adapting existing buildings thanks to the supporting frame for two modules embedded in the standard Ø 60 mm box.



Nosači 2M se mogu pričvrstiti vijcima i stegačima.

The supporting frames size 2M can be fixed with screws and claws.

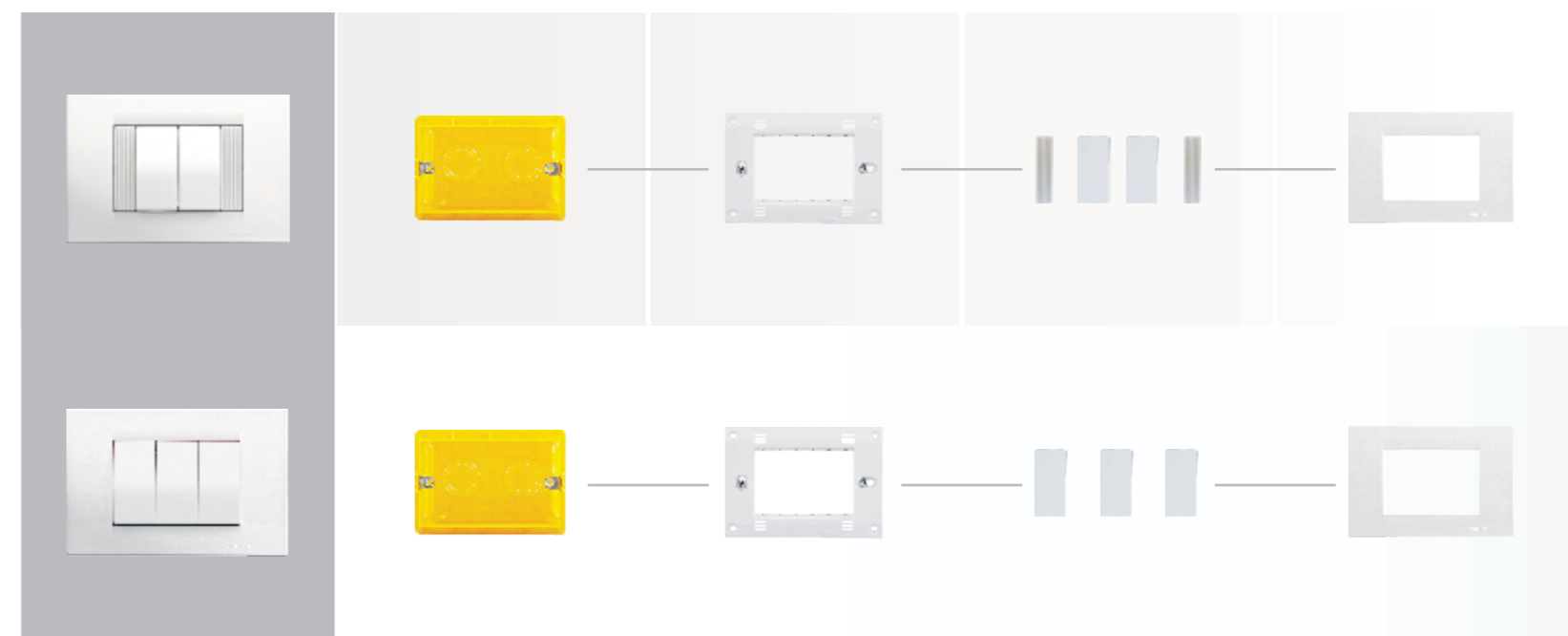


Korak od 1/2 modula omogućava ugradnju slepih polovina modula za popunjavanje praznog mesta, čime je obezbeđeno centriranje funkcionalnih modula.

A 1/2 module step enables incorporation of blank module halves for filling empty space, which ensures alignment of the functional modules.

Prilikom instalacije u nove objekte primenjuje se modularni način instalacije koji podrazumeva korišćenje 3M, 4M i 7M sastavnih elemenata.

When installing in new buildings, the modular installation method entailing the use of 3M, 4M and 7M constituent elements is used.



Ugradnja u zid 3M, 4M, 7M
za pune i šuplje zidove.

Flush mounting 3M, 4M, 7M.
For masonry and hollow walls.



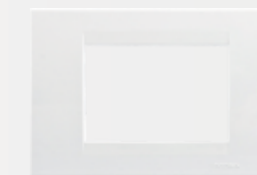
Nosači sa vijcima
3M, 4M, 7M.

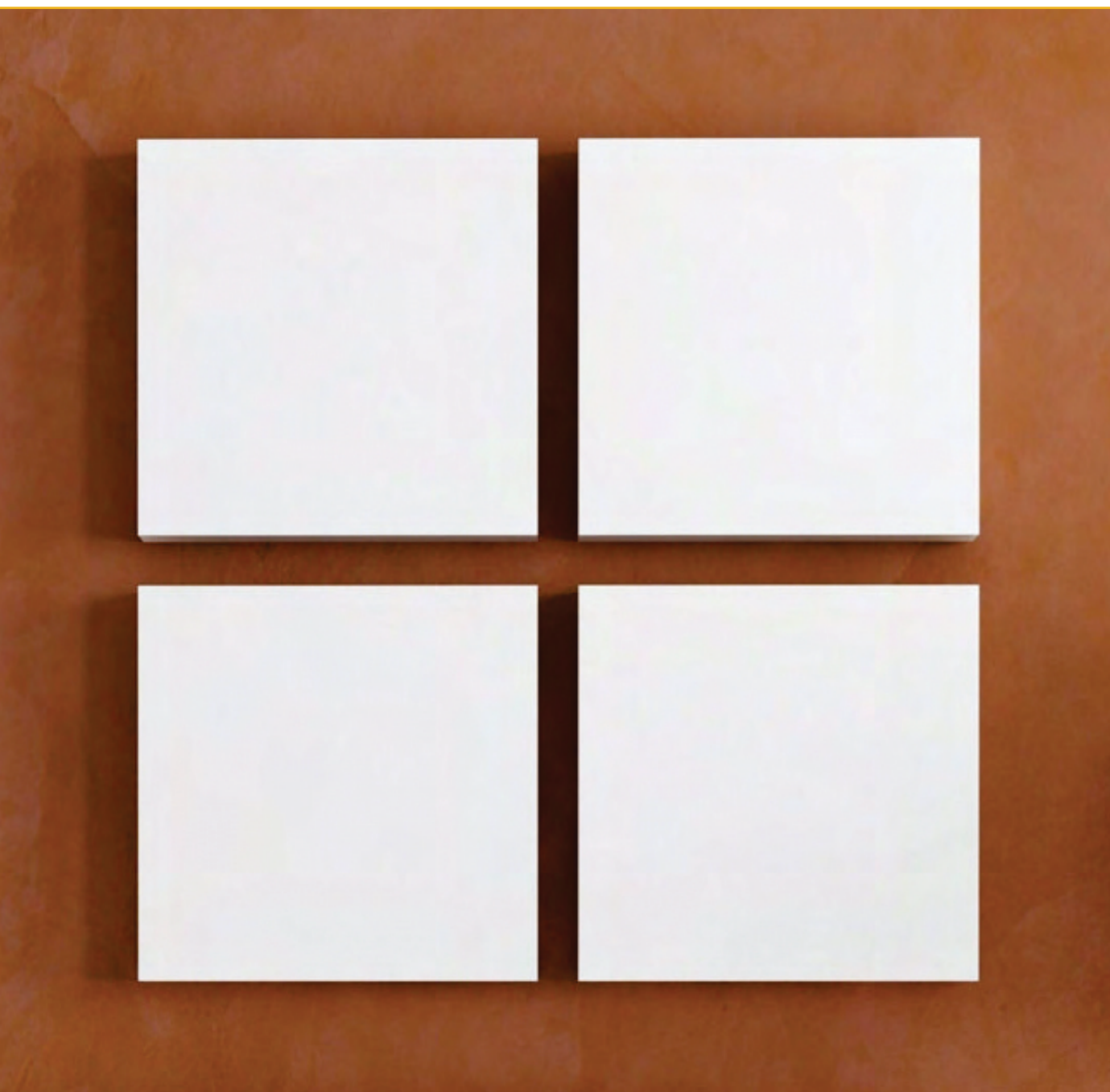
Mounting frames with screws
3M, 4M, 7M.



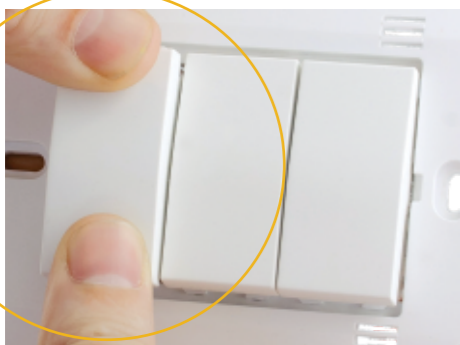
Ramovi 3M, 4M, 7M.

Cover plates 3M, 4M, 7M.



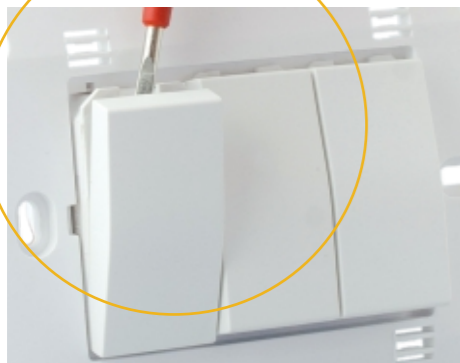


POSTAVLJANJE MODULA U NOSAČ / MODULE INSTALLATION



Postavljanje modula u nosač se obavlja ručnim utiskivanjem. Svi moduli, sa izuzetkom modula šuko priključnice se mogu montirati bez skidanja pokrivne maske.

A module is installed into a supporting frame by manual inserting. All modules, except the Schuko socket-outlet module, can be installed without removing the plastic mask.



Moduli se lako mogu izvijačem otkačiti iz nosača tako da su priključci uvek dostupni sa prednje strane. Pri tome nosač ostaje pričvršćen na montažnu kutiju. Skidanje svih modula osim modula priključnice se obavlja bez skidanja pokrivne maske.

Modules can be detached from the supporting frame easily using a screwdriver so that the terminals are always accessible at the front. The supporting frame remains attached to the installation box. All the modules, except for the Shuko socket-outlet module, are removed without taking off the plastic mask.

MONTAŽA MODULA ŠUKO PRIKLJUČNICE

INSTALLATION OF THE SCHUKO SOCKET-OUTLET MODULE



Skine se plastična maska.

Remove the plastic mask.



Modul šuko priključnice se utisne u nosač. Nosač pri tome nije montiran u montažnu kutiju.

Insert the Schuko socket-outlet module into the supporting frame. The supporting frame is not mounted in the installation box.



Instaliraju se provodnici.

Install the conductors.

Zaštita od pogrešnog okretanja.

Protection against improper mounting.

Izdanci sa strane priključaka za provodnike.

Projections on the side of the terminals.



Izdanci sa strane kontaktnih čaura.

Projections on the side of the socket contacts.

Montiran modul priključnice.

Installed socket-outlet module.



Vraća se plastična maska. U slučaju pogrešnog okretanja bloka priključnice on ne može da se montira na modul.

Replace the socket-outlet plastic mask. In the event the mask has been turned wrongly, it cannot be installed on the module.



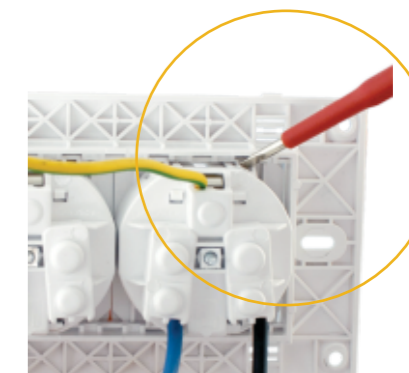
DEMONTAŽA MODULA ŠUKO PRIKLJUČNICE

DE-INSTALLATION OF THE SCHUKO SOCKET-OUTLET MODULE



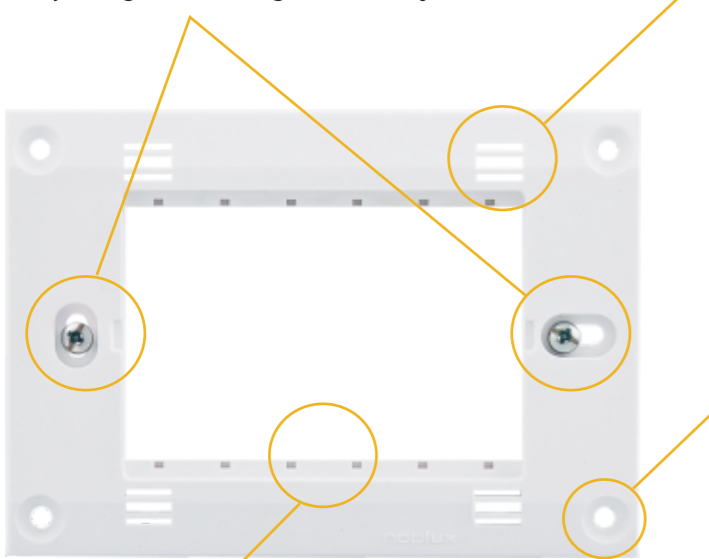
Prilikom skidanja, prvo se mora odvojiti plastična maska pa onda izvijačem otkačiti modul sa zadnje strane.

When removing, first detach the outlet plastic mask and then detach the module at the rear using a screwdriver.



Otvori za podešavanje po x i y osi.

Adjusting holes along the x and y axes.



Centriranje modula.

Module alignment.

Otvori za pričvršćivanje rama. Uz otvore za pričvršćivanje rama dodati su pomoćni otvori čime je povećana elastičnost celog sistema pričvršćivanja.

Holes for fastening the cover plate. The cover plate fastening holes are complemented with supporting holes, which increases resilience of the entire attachment system.

Konusno oblikovana mesta za nestandardna pričvršćivanja obezbeđuju značajnu fleksibilnost u instalacijama jer omogućavaju montažu direktno na bilo koju površinu, čak i na panele i profile gde nije predviđeno korišćenje kutija ili se pokazalo kao nemoguće.

Cone-shaped points for non-standard attachment ensure significant flexibility in the installations as they enable direct installation on any surface, even on panels and profiles where the use of boxes has not been envisaged or has proven impossible.

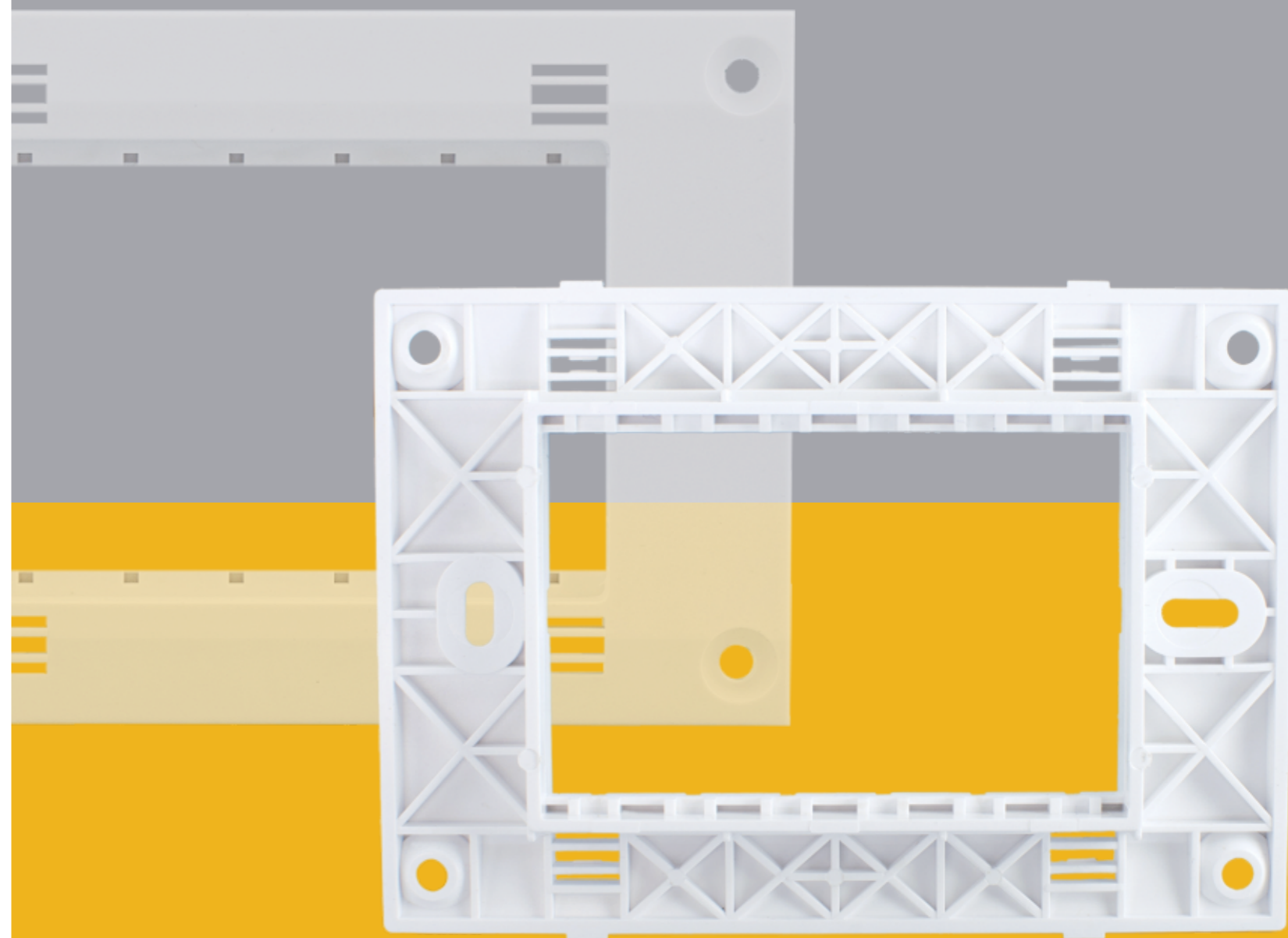
Ceo nosač je ojačan mrežnom strukturom sa zadnje strane koja ga čini čvrstim.

At the rear, the whole supporting frame is reinforced with a net structure that strengthens it.



- Ram se postavlja bez alata, utiskivanjem u nosač;
- Otvori za uklanjanje rama omogućavaju lako uvlačenje izvijača i demontažu rama bez oštećenja.

- The cover plate is installed without the use of any tool by inserting it into the supporting frame;
- Cover plate removal holes allow easy insertion of a screwdriver and de-installation of the cover plate without damaging it.



KATALOG

CATALOGUE

SKLOPKE
SWITCHES

SLEPI MODULI
BLANK MODULES

PRIKLJUČNICE
SOCKET-OUTLETS

KOMUNIKACIJE
COMMUNICATIONS

AUDIO/VIDEO/MULTIMEDIJALNE PRIKLJUČNICE
AUDIO/VIDEO/MULTIMEDIA SOCKET-OUTLETS

ADAPTERI ZA OPTIČKA VLAKNA
FIBER OPTIC COUPLERS

DIMERI
DIMMERS






RAMOVI
COVER PLATES







NOSAČI
SUPPORTING FRAMES







MONTAŽNE KUTIJE ZA PUNE I ŠUPLJE ZIDOVE
FLUSH MOUNTING BOXES FOR MASONRY
AND HOLLOW WALLS






SKLOPKE / SWITCHES

Signal bela / Signal white
 Toplo bela / Warm white
 Antracit / Anthracite
 Gliter siva / Glitter grey







	ART.730101 <input type="checkbox"/> ART.730102 <input type="checkbox"/> ART.730103 <input checked="" type="checkbox"/> ART.730104 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 10AX 250V- 1M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 10AX 250V- 1M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.730201 <input type="checkbox"/> ART.730202 <input type="checkbox"/> ART.730203 <input checked="" type="checkbox"/> ART.730204 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 10AX 250V- SA LOKATOROM 1M • 10AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 10AX 250V- WITH LOCATOR LIGHT 1M • 10AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.730301 <input type="checkbox"/> ART.730302 <input type="checkbox"/> ART.730303 <input checked="" type="checkbox"/> ART.730304 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 10AX 250V- SA INDIKATOROM, ZA SVETLO 1M • 10AX 250V- • Indikator svetli kada je sklopka uključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 10AX 250V- WITH INDICATOR LIGHT, FOR LIGHT 1M • 10AX 250V- • Indicator light is ON when the switch is ON • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.730401 <input type="checkbox"/> ART.730402 <input type="checkbox"/> ART.730403 <input checked="" type="checkbox"/> ART.730404 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 10AX 250V- SA INDIKATOROM, ZA VENTILATOR 1M • 10AX 250V- • Indikator svetli kada je sklopka uključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 10AX 250V- WITH INDICATOR LIGHT, FOR FAN 1M • 10AX 250V- • Indicator light is ON when the switch is ON • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.730501 <input type="checkbox"/> ART.730502 <input type="checkbox"/> ART.730503 <input checked="" type="checkbox"/> ART.730504 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 16AX 250V- 1M • 16AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 16AX 250V- 1M • 16AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²

	ART.730601 <input type="checkbox"/> ART.730602 <input type="checkbox"/> ART.730603 <input checked="" type="checkbox"/> ART.730604 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 16AX 250V- SA LOKATOROM 1M • 16AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 16AX 250V- WITH LOCATOR LIGHT 1M • 16AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.730701 <input type="checkbox"/> ART.730702 <input type="checkbox"/> ART.730703 <input checked="" type="checkbox"/> ART.730704 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 16AX 250V- SA INDIKATOROM, ZA GREJALICU 1M • 16AX 250V- • Indikator svetli kada je sklopka uključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 16AX 250V- WITH INDICATOR LIGHT, FOR HEATER 1M • 16AX 250V- • Indicator light is ON when the switch is ON • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.730801 <input type="checkbox"/> ART.730802 <input type="checkbox"/> ART.730803 <input checked="" type="checkbox"/> ART.730804 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 16AX 250V- SA INDIKATOROM, ZA BOJLER 1M • 16AX 250V- • Indikator svetli kada je sklopka uključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 16AX 250V- WITH INDICATOR LIGHT, FOR WATER HEATER 1M • 16AX 250V- • Indicator light is ON when the switch is ON • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.731101 <input type="checkbox"/> ART.731102 <input type="checkbox"/> ART.731103 <input checked="" type="checkbox"/> ART.731104 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 10AX 250V- 2M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 10AX 250V- 2M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.731201 <input type="checkbox"/> ART.731202 <input type="checkbox"/> ART.731203 <input checked="" type="checkbox"/> ART.731204 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 10AX 250V- SA LOKATOROM 2M • 10AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 10AX 250V- WITH LOCATOR LIGHT 2M • 10AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.731501 <input type="checkbox"/> ART.731502 <input type="checkbox"/> ART.731503 <input checked="" type="checkbox"/> ART.731504 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 16AX 250V- 2M • 16AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 16AX 250V- 2M • 16AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²

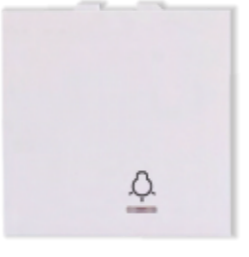





	ART.731601 <input type="checkbox"/> ART.731602 <input type="checkbox"/> ART.731603 <input checked="" type="checkbox"/> ART.731604 <input checked="" type="checkbox"/>	SKLOPKA JEDNOPOLNA 16AX 250V- SA LOKATOROM 2M • 16AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 1WAY 16AX 250V- WITH LOCATOR LIGHT 2M • 16AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.732101 <input type="checkbox"/> ART.732102 <input type="checkbox"/> ART.732103 <input checked="" type="checkbox"/> ART.732104 <input checked="" type="checkbox"/>	SKLOPKA DVOPOLNA 10AX 250V- 1M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH TWO-POLE 10AX 250V- 1M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.732201 <input type="checkbox"/> ART.732202 <input type="checkbox"/> ART.732203 <input checked="" type="checkbox"/> ART.732204 <input checked="" type="checkbox"/>	SKLOPKA DVOPOLNA 10AX 250V- SA INDIKATOROM 1M • 10AX 250V- • Indikator svetli kada je sklopka uključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH TWO-POLE 10AX 250V- WITH INDICATOR LIGHT 1M • 10AX 250V- • Indicator light is ON when the switch is ON • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.732301 <input type="checkbox"/> ART.732302 <input type="checkbox"/> ART.732303 <input checked="" type="checkbox"/> ART.732304 <input checked="" type="checkbox"/>	SKLOPKA DVOPOLNA 16AX 250V- 1M • 16AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH TWO-POLE 16AX 250V- 1M • 16AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.732401 <input type="checkbox"/> ART.732402 <input type="checkbox"/> ART.732403 <input checked="" type="checkbox"/> ART.732404 <input checked="" type="checkbox"/>	SKLOPKA DVOPOLNA 16AX 250V- SA INDIKATOROM 1M • 16AX 250V- • Indikator svetli kada je sklopka uključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH TWO-POLE 16AX 250V- WITH INDICATOR LIGHT 1M • 16AX 250V- • Indicator light is ON when the switch is ON • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.732501 <input type="checkbox"/> ART.732502 <input type="checkbox"/> ART.732503 <input checked="" type="checkbox"/> ART.732504 <input checked="" type="checkbox"/>	SKLOPKA DVOPOLNA 10AX 250V- 2M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH TWO-POLE 10AX 250V- 2M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²

	ART.732601 <input type="checkbox"/> ART.732602 <input type="checkbox"/> ART.732603 <input checked="" type="checkbox"/> ART.732604 <input checked="" type="checkbox"/>	SKLOPKA DVOPOLNA 10AX 250V- SA INDIKATOROM 2M • 10AX 250V- • Indikator svetli kada je sklopka uključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH TWO-POLE 10AX 250V- WITH INDICATOR LIGHT 2M • 10AX 250V- • Indicator light is ON when the switch is ON • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.732701 <input type="checkbox"/> ART.732702 <input type="checkbox"/> ART.732703 <input checked="" type="checkbox"/> ART.732704 <input checked="" type="checkbox"/>	SKLOPKA DVOPOLNA 16AX 250V- 2M • 16AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH TWO-POLE 16AX 250V- 2M • 16AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.732801 <input type="checkbox"/> ART.732802 <input type="checkbox"/> ART.732803 <input checked="" type="checkbox"/> ART.732804 <input checked="" type="checkbox"/>	SKLOPKA DVOPOLNA 16AX 250V- SA INDIKATOROM 2M • 16AX 250V- • Indikator svetli kada je sklopka uključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH TWO-POLE 16AX 250V- WITH INDICATOR LIGHT 2M • 16AX 250V- • Indicator light is ON when the switch is ON • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.733101 <input type="checkbox"/> ART.733102 <input type="checkbox"/> ART.733103 <input checked="" type="checkbox"/> ART.733104 <input checked="" type="checkbox"/>	SKLOPKA NAIZMENIČNA 10AX 250V- 1M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 2WAY 10AX 250V- 1M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.733201 <input type="checkbox"/> ART.733202 <input type="checkbox"/> ART.733203 <input checked="" type="checkbox"/> ART.733204 <input checked="" type="checkbox"/>	SKLOPKA NAIZMENIČNA 10AX 250V- SA LOKATOROM 1M • 10AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 2WAY 10AX 250V- WITH LOCATOR LIGHT 1M • 10AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.733301 <input type="checkbox"/> ART.733302 <input type="checkbox"/> ART.733303 <input checked="" type="checkbox"/> ART.733304 <input checked="" type="checkbox"/>	SKLOPKA NAIZMENIČNA 16AX 250V- 1M • 16AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 2WAY 16AX 250V- 1M • 16AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²

	ART.733401 <input type="checkbox"/> ART.733402 <input type="checkbox"/> ART.733403 <input checked="" type="checkbox"/> ART.733404 <input checked="" type="checkbox"/>	SKLOPKA NAIZMENIČNA 16AX 250V- SA LOKATOROM 1M • 16AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 2WAY 16AX 250V- WITH LOCATOR LIGHT 1M • 16AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.733501 <input type="checkbox"/> ART.733502 <input type="checkbox"/> ART.733503 <input checked="" type="checkbox"/> ART.733504 <input checked="" type="checkbox"/>	SKLOPKA NAIZMENIČNA 10AX 250V- 2M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 2WAY 10AX 250V- 2M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.733601 <input type="checkbox"/> ART.733602 <input type="checkbox"/> ART.733603 <input checked="" type="checkbox"/> ART.733604 <input checked="" type="checkbox"/>	SKLOPKA NAIZMENIČNA 10AX 250V- SA LOKATOROM 2M • 10AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 2WAY 10AX 250V- WITH LOCATOR LIGHT 2M • 10AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.733701 <input type="checkbox"/> ART.733702 <input type="checkbox"/> ART.733703 <input checked="" type="checkbox"/> ART.733704 <input checked="" type="checkbox"/>	SKLOPKA NAIZMENIČNA 16AX 250V- 2M • 16AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 2WAY 16AX 250V- 2M • 16AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.733801 <input type="checkbox"/> ART.733802 <input type="checkbox"/> ART.733803 <input checked="" type="checkbox"/> ART.733804 <input checked="" type="checkbox"/>	SKLOPKA NAIZMENIČNA 16AX 250V- SA LOKATOROM 2M • 16AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH 2WAY 16AX 250V- WITH LOCATOR LIGHT 2M • 16AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.734101 <input type="checkbox"/> ART.734102 <input type="checkbox"/> ART.734103 <input checked="" type="checkbox"/> ART.734104 <input checked="" type="checkbox"/>	SKLOPKA UKRSNA 10AX 250V- 1M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH INTERMEDIATE 10AX 250V- 1M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²

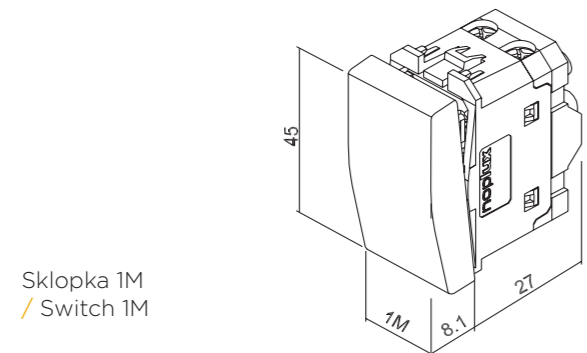
	ART.734201 <input type="checkbox"/> ART.734202 <input type="checkbox"/> ART.734203 <input checked="" type="checkbox"/> ART.734204 <input checked="" type="checkbox"/>	SKLOPKA UKRSNA 10AX 250V- SA LOKATOROM 1M • 10AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH INTERMEDIATE 10AX 250V- WITH LOCATOR LIGHT 1M • 10AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.734301 <input type="checkbox"/> ART.734302 <input type="checkbox"/> ART.734303 <input checked="" type="checkbox"/> ART.734304 <input checked="" type="checkbox"/>	SKLOPKA UKRSNA 16AX 250V- 1M • 16AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH INTERMEDIATE 16AX 250V- 1M • 16AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.734401 <input type="checkbox"/> ART.734402 <input type="checkbox"/> ART.734403 <input checked="" type="checkbox"/> ART.734404 <input checked="" type="checkbox"/>	SKLOPKA UKRSNA 16AX 250V- SA LOKATOROM 1M • 16AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH INTERMEDIATE 16AX 250V- WITH LOCATOR LIGHT 1M • 16AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.734501 <input type="checkbox"/> ART.734502 <input type="checkbox"/> ART.734503 <input checked="" type="checkbox"/> ART.734504 <input checked="" type="checkbox"/>	SKLOPKA UKRSNA 10AX 250V- 2M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH INTERMEDIATE 10AX 250V- 2M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.734601 <input type="checkbox"/> ART.734602 <input type="checkbox"/> ART.734603 <input checked="" type="checkbox"/> ART.734604 <input checked="" type="checkbox"/>	SKLOPKA UKRSNA 10AX 250V- SA LOKATOROM 2M • 10AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH INTERMEDIATE 10AX 250V- WITH LOCATOR LIGHT 2M • 10AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.734701 <input type="checkbox"/> ART.734702 <input type="checkbox"/> ART.734703 <input checked="" type="checkbox"/> ART.734704 <input checked="" type="checkbox"/>	SKLOPKA UKRSNA 16AX 250V- 2M • 16AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH INTERMEDIATE 16AX 250V- 2M • 16AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²

	ART.734801 <input type="checkbox"/> ART.734802 <input type="checkbox"/> ART.734803 <input checked="" type="checkbox"/> ART.734804 <input checked="" type="checkbox"/>	SKLOPKA UKRSNA 16AX 250V- SA LOKATOROM 2M • 16AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH INTERMEDIATE 16AX 250V- WITH LOCATOR LIGHT 2M • 16AX 250V- • Locator light is ON when the switch is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.735101 <input type="checkbox"/> ART.735102 <input type="checkbox"/> ART.735103 <input checked="" type="checkbox"/> ART.735104 <input checked="" type="checkbox"/>	TASTER SKLOPKA 10AX 250V- 1M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² PUSH BUTTON 10AX 250V- 1M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.735201 <input type="checkbox"/> ART.735202 <input type="checkbox"/> ART.735203 <input checked="" type="checkbox"/> ART.735204 <input checked="" type="checkbox"/>	TASTER SKLOPKA ZA SVETLO 10AX 250V- SA LOKATOROM 1M • 10AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² PUSH BUTTON FOR LIGHT 10AX 250V- WITH LOCATOR LIGHT 1M • 10AX 250V- • Locator light is ON when the push button is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.735301 <input type="checkbox"/> ART.735302 <input type="checkbox"/> ART.735303 <input checked="" type="checkbox"/> ART.735304 <input checked="" type="checkbox"/>	TASTER SKLOPKA ZA ZVONO 10AX 250V- 1M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² PUSH BUTTON FOR BELL 10AX 250V- 1M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.735401 <input type="checkbox"/> ART.735402 <input type="checkbox"/> ART.735403 <input checked="" type="checkbox"/> ART.735404 <input checked="" type="checkbox"/>	TASTER SKLOPKA ZA ZVONO 10AX 250V- SA LOKATOROM 1M • 10AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² PUSH BUTTON FOR BELL 10AX 250V- WITH LOCATOR LIGHT 1M • 10AX 250V- • Locator light is ON when the push button is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.736101 <input type="checkbox"/> ART.736102 <input type="checkbox"/> ART.736103 <input checked="" type="checkbox"/> ART.736104 <input checked="" type="checkbox"/>	TASTER SKLOPKA 10AX 250V- 2M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² PUSH BUTTON 10AX 250V- 2M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²

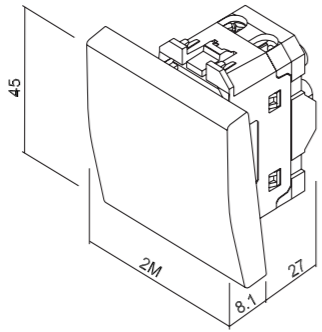
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	ART.736301 <input type="checkbox"/> ART.736302 <input type="checkbox"/> ART.736303 <input checked="" type="checkbox"/> ART.736304 <input checked="" type="checkbox"/>	TASTER SKLOPKA ZA ZVONO 10AX 250V- 2M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² PUSH BUTTON FOR BELL 10AX 250V- 2M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.736401 <input type="checkbox"/> ART.736402 <input type="checkbox"/> ART.736403 <input checked="" type="checkbox"/> ART.736404 <input checked="" type="checkbox"/>	TASTER SKLOPKA ZA ZVONO 10AX 250V- SA LOKATOROM 2M • 10AX 250V- • Lokator svetli kada je sklopka isključena • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² PUSH BUTTON FOR BELL 10AX 250V- WITH LOCATOR LIGHT 2M • 10AX 250V- • Locator light is ON when the push button is OFF • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.735501 <input type="checkbox"/> ART.735502 <input type="checkbox"/> ART.735503 <input checked="" type="checkbox"/> ART.735504 <input checked="" type="checkbox"/>	POTEZNA TASTER SKLOPKA 10AX 250V- 1M • 10AX 250V- • Vrpca Ø 1mm x 1000mm • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² CORD PUSH-BUTTON 10AX 250V- 1M • 10AX 250V- • Cord Ø 1mm x 1000mm • In accordance with EN 60669-1 • Screw contacts 1.5-2.5 mm ²
	ART.735701 <input type="checkbox"/> ART.735702 <input type="checkbox"/> ART.735703 <input checked="" type="checkbox"/> ART.735704 <input checked="" type="checkbox"/>	TASTER SKLOPKA ZA ROLETNE 10AX 250V- 1M • 10AX 250V- • SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² PUSH BUTTON FOR SHUTTERS 10AX 250V- 1M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²
	ART.738101 <input type="checkbox"/> ART.738102 <input type="checkbox"/> ART.738103 <input checked="" type="checkbox"/> ART.738104 <input checked="" type="checkbox"/>	SKLOPKA ZA ROLETNE 1-0-2 10AX 250V- 1M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SWITCH FOR SHUTTERS 1-0-2 10AX 250V- 1M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²

	ART.738201 <input type="checkbox"/>	TASTER SKLOPKA ZA ROLETNE 1-0-2 10AX 250V- 1M • 10AX 250V- • Usaglašeno sa standardom SRPS EN 60669-1 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ²
	ART.738202 <input type="checkbox"/>	
	ART.738203 <input type="checkbox"/>	
	ART.738204 <input type="checkbox"/>	
		PUSH BUTTON FOR SHUTTERS 1-0-2 10AX 250V- 1M • 10AX 250V- • In accordance with EN 60669-1 • Screw contacts 1.5-2.5mm ²

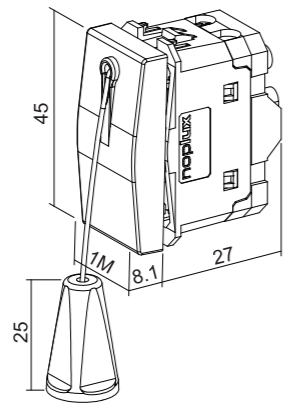
Dimenzije modula 1M=22,5 mm 2M=45 mm
 / Module dimensions 1M=22.5 mm 2M=45 mm



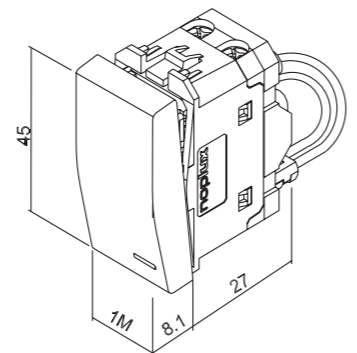
Sklopka 1M
 / Switch 1M



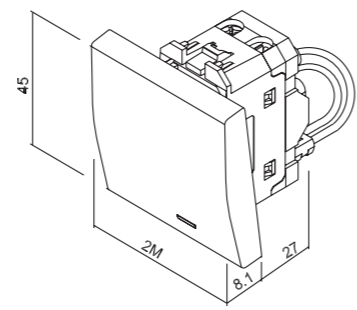
Sklopka 2M
 / Switch 2M



Potezna sklopka 1M
 / Cord switch 1M

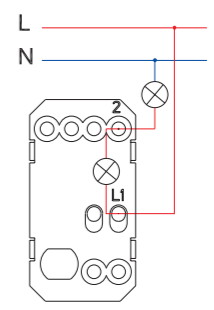


Sklopka 1M sa lokatorom/indikatorom
 / Switch 1M with locator/indicator light

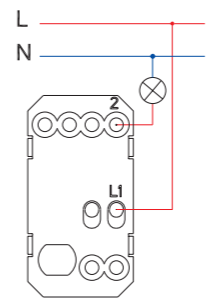


Sklopka 2M sa lokatorom/indikatorom
 / Switch 2M with locator/indicator light

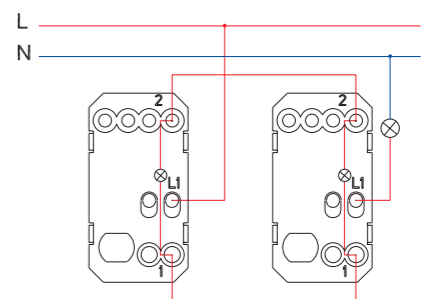
ŠEME VEZIVANJA / WIRING DIAGRAMS



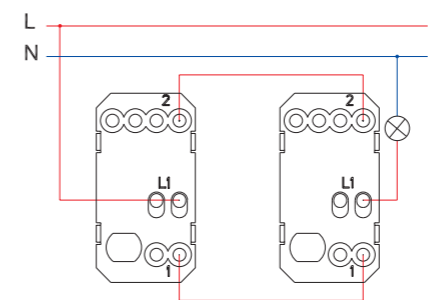
Jednopolna sklopka sa lokatorom, Taster sklopka sa lokatorom
 / One-way switch with locator light, Push button switch with locator light



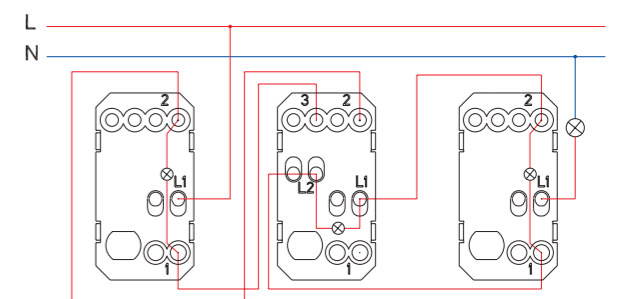
Jednopolna sklopka, Taster sklopka
 / One-way switch, Push button switch



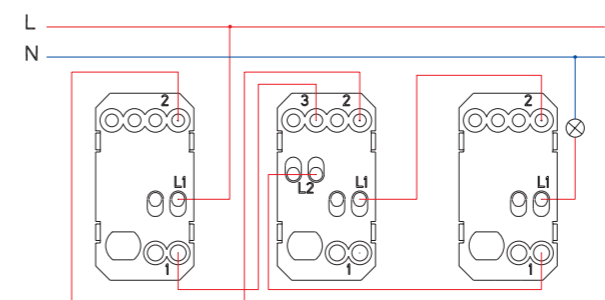
Naizmjenična sklopka sa lokatorom
 / Two-way switch with locator light



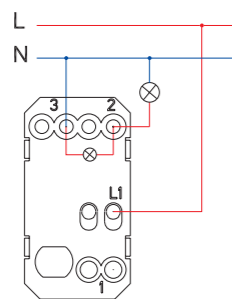
Naizmjenična sklopka
 / Two-way switch



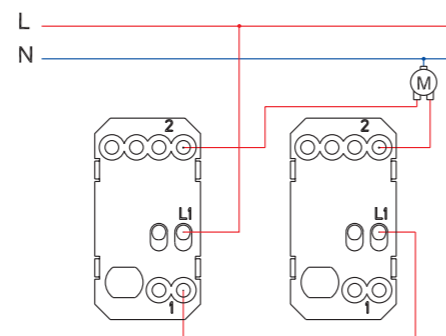
Ukrsna sklopka sa lokatorom
 / Intermediate switch with locator light



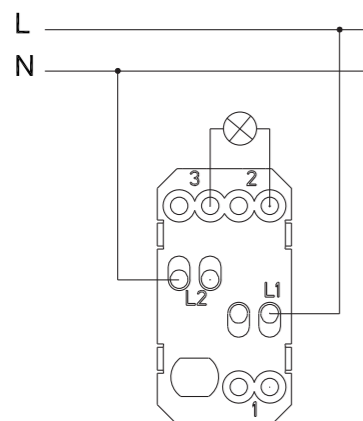
Ukrsna sklopka
 / Intermediate switch



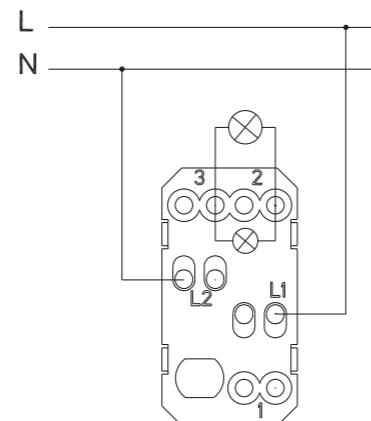
Jednopolna sklopka indikatorska
/ One-pole switch with indicator light



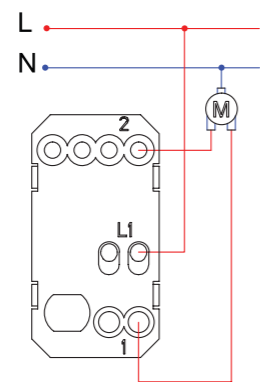
Taster sklopke za podizanje i spuštanje roletni se povezuju u par koji uključuje jedan ili drugi smer elektromotora. Vezivanjem kao na priloženoj električnoj šemi se sprečava uključivanje oba kretanja istovremeno.
/ Push button switches for lifting and lowering rolling shutters are connected in pair to turn on one or the other direction of electric motor. Connecting according to a wiring diagram turning on both directions is disabled.



Dvopolna sklopka
/ Two pole switch



Dvopolna sklopka indikatorska
/ Two-pole switch with indicator light



Sklopka za roletne 1-0-2
/ Switch for shutters 1-0-2

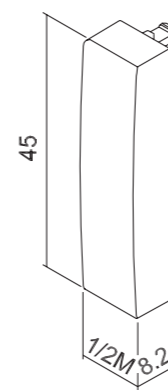
Taster sklopka za roletne 1-0-2
/ Push button for shutters 1-0-2

SLEPI MODULI / BLANK MODULES

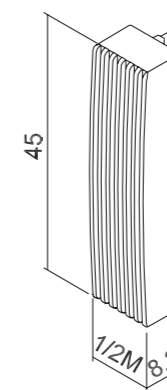
Signal bela / Signal white Toplo bela / Warm white Antracit / Anthracite Gliter siva / Glitter grey

	ART.700101 <input type="checkbox"/> ART.700102 <input type="checkbox"/> ART.700103 <input type="checkbox"/> ART.700104 <input type="checkbox"/>	SLEPI MODUL RAVNI 1/2M • Za popunjavanje praznih mesta • Usaglašeno sa standardom SRPS EN 60669-1 BLANK MODULE SMOOTH FRONT 1/2M • Blank module to fill up empty spaces • In accordance with EN 60669-1
	ART.700201 <input type="checkbox"/> ART.700202 <input type="checkbox"/> ART.700203 <input type="checkbox"/> ART.700204 <input type="checkbox"/>	SLEPI MODUL REBRASTI 1/2M • Za popunjavanje praznih mesta • Usaglašeno sa standardom SRPS EN 60669-1 BLANK MODULE GROOVED FRONT 1/2M • Blank module to fill up empty spaces • In accordance with EN 60669-1
	ART.700301 <input type="checkbox"/> ART.700302 <input type="checkbox"/> ART.700303 <input type="checkbox"/> ART.700304 <input type="checkbox"/>	SLEPI MODUL RAVNI 1M • Za popunjavanje praznih mesta • Usaglašeno sa standardom SRPS EN 60669-1 BLANK MODULE SMOOTH FRONT 1M • Blank module to fill up empty spaces • In accordance with EN 60669-1

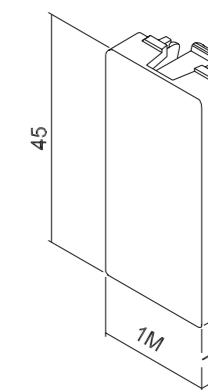
Dimenzije modula 1M=22,5 mm
/ Module dimensions 1M=22.5 mm



Slepi modul 1/2M ravni
/ Blank module 1/2M smooth front

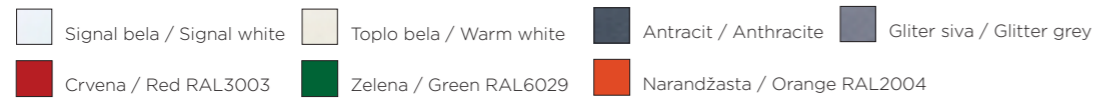


Slepi modul 1/2M rebrasti
/ Blank module 1/2M grooved front



Slepi modul 1M ravni
/ Blank module 1M smooth front

PRIKLJUČNICE / SOCKET - OUTLETS

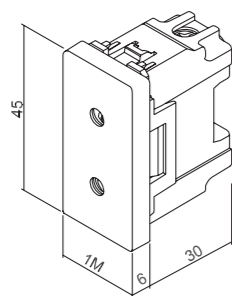


	<p>ART.740101 <input type="checkbox"/></p> <p>ART.740102 <input type="checkbox"/></p> <p>ART.740103 <input type="checkbox"/></p> <p>ART.740104 <input type="checkbox"/></p>	<p>PRIKLJUČNICA EURO + KS 2P 10A 250V- 1M</p> <ul style="list-style-type: none"> • 2P Euro • 10A 250V- • Usaglašeno sa standardom IEC 60884-1, CEI 23-50 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm² • KS ugrađena zaštita za decu od dodira kontakata <p>SOCKET-OUTLET EURO + KS 2P 10A 250V- 1M</p> <ul style="list-style-type: none"> • 2P Euro • 10A 250V- • In accordance with IEC 60884-1, CEI 23-50 • Screw contacts 1.5-2.5mm² • KS built-in child protection-shuttered live contacts
	<p>ART.740105 <input type="checkbox"/></p>	<p>PRIKLJUČNICA EURO + KS 2P 10A 250V- NAMENSKA 1M</p> <ul style="list-style-type: none"> • 2P Euro • 10A 250V- • Usaglašeno sa standardom IEC 60884-1, CEI 23-50 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm² • KS ugrađena zaštita za decu od dodira kontakata <p>SOCKET-OUTLET EURO + KS 2P 10A 250V- FOR DEDICATED LINES 1M</p> <ul style="list-style-type: none"> • 2P Euro • 10A 250V- • In accordance with IEC 60884-1, CEI 23-50 • Screw contacts 1.5-2.5mm² • KS built-in child protection-shuttered live contacts
	<p>ART.740501 <input type="checkbox"/></p> <p>ART.740502 <input type="checkbox"/></p> <p>ART.740503 <input type="checkbox"/></p> <p>ART.740504 <input type="checkbox"/></p>	<p>PRIKLJUČNICA ŠUKO + KS 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E šuko • 16A 250V- • Usaglašeno sa standardom SRPS IEC 60884-1, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm² • KS ugrađena zaštita za decu od dodira kontakata <p>SOCKET-OUTLET SCHUKO + KS 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E schuko • 16A 250V- • In accordance with IEC 60884-1, CEE7 • Screw contacts 1.5-2.5mm² • KS built-in child protection-shuttered live contacts
	<p>ART.740505 <input type="checkbox"/></p> <p>ART.740506 <input type="checkbox"/></p> <p>ART.740507 <input type="checkbox"/></p>	<p>PRIKLJUČNICA ŠUKO + KS 2P+E 16A 250V- NAMENSKA 2M</p> <ul style="list-style-type: none"> • 2P+E šuko • 16A 250V- • Usaglašeno sa standardom SRPS IEC 60884-1, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm² • KS ugrađena zaštita za decu od dodira kontakata <p>SOCKET-OUTLET SCHUKO + KS 2P+E 16A 250V- FOR DEDICATED LINES 2M</p> <ul style="list-style-type: none"> • 2P+E schuko • 16A 250V- • In accordance with IEC 60884-1, CEE7 • Screw contacts 1.5-2.5mm² • KS built-in child protection-shuttered live contacts
	<p>ART.740601 <input type="checkbox"/></p> <p>ART.740602 <input type="checkbox"/></p> <p>ART.740603 <input type="checkbox"/></p> <p>ART.740604 <input type="checkbox"/></p>	<p>PRIKLJUČNICA ŠUKO + KS + POKLOPAC 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E šuko • 16A 250V- • Usaglašeno sa standardom SRPS IEC 60884-1, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm² • KS ugrađena zaštita za decu od dodira kontakata <p>SOCKET-OUTLET SCHUKO + KS + COVER 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E schuko • 16A 250V- • In accordance with IEC 60884-1, CEE7 • Screw contacts 1.5-2.5mm² • KS built-in child protection-shuttered live contacts

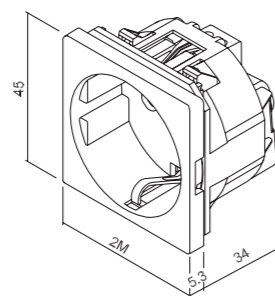
	<p>ART.740901 <input type="checkbox"/></p> <p>ART.740902 <input type="checkbox"/></p> <p>ART.740903 <input type="checkbox"/></p> <p>ART.740904 <input type="checkbox"/></p>	<p>PRIKLJUČNICA ŠUKO 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E šuko • 16A 250V- • Usaglašeno sa standardom SRPS IEC 60884-1, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm² <p>SOCKET-OUTLET SCHUKO 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E schuko • 16A 250V- • In accordance with IEC 60884-1, CEE7 • Screw contacts 1.5-2.5mm²
	<p>ART.740905 <input type="checkbox"/></p> <p>ART.740906 <input type="checkbox"/></p> <p>ART.740907 <input type="checkbox"/></p>	<p>PRIKLJUČNICA ŠUKO 2P+E 16A 250V- NAMENSKA 2M</p> <ul style="list-style-type: none"> • 2P+E šuko • 16A 250V- • Usaglašeno sa standardom SRPS IEC 60884-1, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm² <p>SOCKET-OUTLET SCHUKO 2P+E 16A 250V- FOR DEDICATED LINES 2M</p> <ul style="list-style-type: none"> • 2P+E schuko • 16A 250V- • In accordance with IEC 60884-1, CEE7 • Screw contacts 1.5-2.5mm²
	<p>ART.741001 <input type="checkbox"/></p> <p>ART.741002 <input type="checkbox"/></p> <p>ART.741003 <input type="checkbox"/></p> <p>ART.741004 <input type="checkbox"/></p>	<p>PRIKLJUČNICA ŠUKO + POKLOPAC 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E šuko • 16A 250V- • Usaglašeno sa standardom SRPS IEC 60884-1, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm² <p>SOCKET-OUTLET SCHUKO+COVER 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E schuko • 16A 250V- • In accordance with IEC 60884-1, CEE7 • Screw contacts 1.5-2.5mm²
	<p>ART.740701 <input type="checkbox"/></p> <p>ART.740702 <input type="checkbox"/></p> <p>ART.740703 <input type="checkbox"/></p> <p>ART.740704 <input type="checkbox"/></p>	<p>PRIKLJUČNICA FRANCUSKA + KS 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E Francuska • 16A 250V- • Usaglašeno sa standardom IEC 60884-1, NF C61-314, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm² • KS ugrađena zaštita za decu od dodira kontakata <p>SOCKET-OUTLET FRENCH + KS 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E French • 16A 250V- • In accordance with IEC 60884-1, NF C61-314, CEE7 • Screw contacts 1.5-2.5mm² • KS built-in child protection-shuttered live contacts
	<p>ART.740705 <input type="checkbox"/></p> <p>ART.740706 <input type="checkbox"/></p> <p>ART.740707 <input type="checkbox"/></p>	<p>PRIKLJUČNICA FRANCUSKA + KS 2P+E 16A 250V- NAMENSKA 2M</p> <ul style="list-style-type: none"> • 2P+E Francuska • 16A 250V- • Usaglašeno sa standardom IEC 60884-1, NF C61-314, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm² • KS ugrađena zaštita za decu od dodira kontakata <p>SOCKET-OUTLET FRENCH + KS 2P+E 16A 250V- FOR DEDICATED LINES 2M</p> <ul style="list-style-type: none"> • 2P+E French • 16A 250V- • In accordance with IEC 60884-1, NF C61-314, CEE7 • Screw contacts 1.5-2.5mm² • KS built-in child protection-shuttered live contacts
	<p>ART.740801 <input type="checkbox"/></p> <p>ART.740802 <input type="checkbox"/></p> <p>ART.740803 <input type="checkbox"/></p> <p>ART.740804 <input type="checkbox"/></p>	<p>PRIKLJUČNICA FRANCUSKA + KS + POKLOPAC 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E Francuska • 16A 250V- • Usaglašeno standardom IEC 60884-1, NF C61-314, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm² • KS ugrađena zaštita za decu od dodira kontakata <p>SOCKET-OUTLET FRENCH + KS + COVER 2P+E 16A 250V- 2M</p> <ul style="list-style-type: none"> • 2P+E French • 16A 250V- • In accordance with IEC 60884-1, NF C61-314, CEE7 • Screw contacts 1.5-2.5mm² • KS built-in child protection-shuttered live contacts

	ART.741101 <input type="checkbox"/> ART.741102 <input type="checkbox"/> ART.741103 <input type="checkbox"/> ART.741104 <input type="checkbox"/>	PRIKLJUČNICA FRANCUSKA 2P+E 16A 250V- 2M • 2P+E Francuska • 16A 250V- • Usaglašeno standardom IEC 60884-1, NF C61-314, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SOCKET-OUTLET FRENCH 2P+E 16A 250V- 2M • 2P+E French • 16A 250V- • In accordance with IEC 60884-1, NF C61-314, CEE7 • Screw contacts 1.5-2.5mm ²
	ART.741105 <input type="checkbox"/> ART.741106 <input type="checkbox"/> ART.741107 <input type="checkbox"/> 	PRIKLJUČNICA FRANCUSKA 2P+E 16A 250V- NAMENSKA 2M • 2P+E Francuska • 16A 250V- • Usaglašeno sa standardom IEC 60884-1, NF C61-314, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SOCKET-OUTLET FRENCH 2P+E 16A 250V- FOR DEDICATED LINES 2M • 2P+E French • 16A 250V- • In accordance with IEC 60884-1, NF C61-314, CEE7 • Screw contacts 1.5-2.5mm ²
	ART.741201 <input type="checkbox"/> ART.741202 <input type="checkbox"/> ART.741203 <input type="checkbox"/> ART.741204 <input type="checkbox"/>	PRIKLJUČNICA FRANCUSKA + POKLOPAC 2P+E 16A 250V- 2M • 2P+E Francuska • 16A 250V- • Usaglašeno standardom IEC 60884-1, NF C61-314, CEE7 • Vijčano pričvršćivanje provodnika preseka 1,5-2,5mm ² SOCKET-OUTLET FRENCH + COVER 2P+E 16A 250V- 2M • 2P+E French • 16A 250V- • In accordance with IEC 60884-1, NF C61-314, CEE7 • Screw contacts 1.5-2.5mm ²

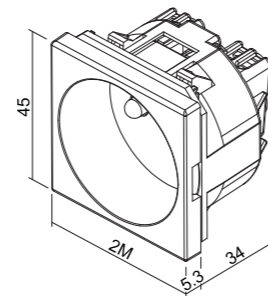
Dimenzije modula 1M=22,5mm 2M=45mm
 / Module dimensions 1M=22.5mm 2M=45mm



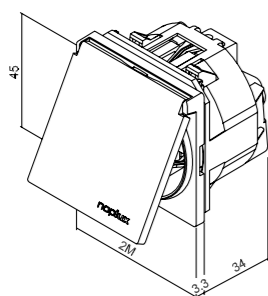
Priključnica Euro
 / Socket-outlet Euro



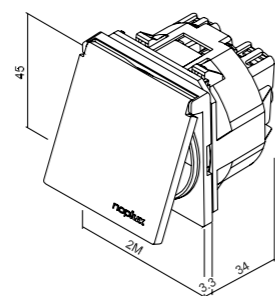
Priključnica šuko
 / Socket-outlet schuko



Priključnica francuska
 / Socket-outlet French



Priključnica šuko sa poklopcem
 / Socket-outlet schuko with cover



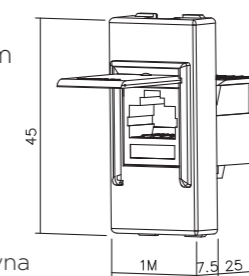
Priključnica francuska sa poklopcem
 / Socket-outlet French with cover

KOMUNIKACIJE / COMMUNICATIONS

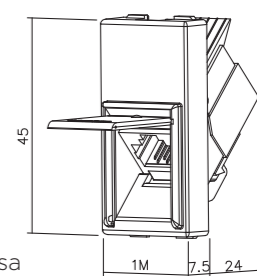
Signal bela / Signal white Toplo bela / Warm white Antracit / Anthracite Gliter siva / Glitter grey

	ART.744101 <input type="checkbox"/> ART.744102 <input type="checkbox"/> ART.744103 <input type="checkbox"/> ART.744104 <input type="checkbox"/>	PRIKLJUČNICA TELEFONSKA RAVNA RJ11 6/4 KS 1M • KS keystone standard pričvršćivanja • RJ11 6/4 TELEPHONE SOCKET-OUTLET FLAT RJ11 6/4 KS 1M • KS keystone fixing standard • RJ11 6/4
	ART.744201 <input type="checkbox"/> ART.744202 <input type="checkbox"/> ART.744203 <input type="checkbox"/> ART.744204 <input type="checkbox"/>	PRIKLJUČNICA TELEFONSKA KOSA RJ11 6/4 KS 1M • KS keystone standard pričvršćivanja • RJ11 6/4 TELEPHONE SOCKET-OUTLET SLOPED RJ11 6/4 KS 1M • KS keystone fixing standard • RJ11 6/4
	ART.744301 <input type="checkbox"/> ART.744302 <input type="checkbox"/> ART.744303 <input type="checkbox"/> ART.744304 <input type="checkbox"/>	PRIKLJUČNICA TELEFONSKA RAVNA RJ12 6/6 KS 1M • KS keystone standard pričvršćivanja • RJ12 6/6 TELEPHONE SOCKET-OUTLET FLAT RJ12 6/6 KS 1M • KS keystone fixing standard • RJ12 6/6
	ART.744401 <input type="checkbox"/> ART.744402 <input type="checkbox"/> ART.744403 <input type="checkbox"/> ART.744404 <input type="checkbox"/>	PRIKLJUČNICA TELEFONSKA KOSA RJ12 6/6 KS 1M • KS keystone standard pričvršćivanja • RJ12 6/6 TELEPHONE SOCKET-OUTLET SLOPED RJ12 6/6 KS 1M • KS keystone fixing standard • RJ12 6/6

Dimenzije modula 1M=22,5mm
 / Module dimensions 1M=22.5mm







Priključnica telefonska ravna
 / Telephone socket-outlet flat



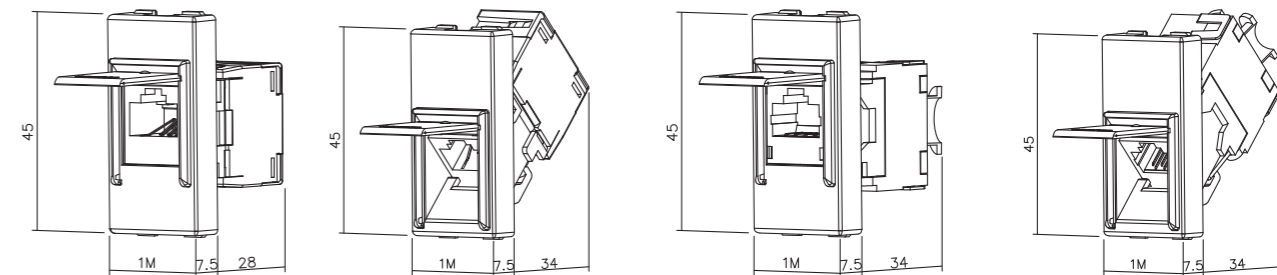
Priključnica telefonska kosa
 / Telephone socket-outlet sloped

	ART.744501 <input type="checkbox"/> ART.744502 <input type="checkbox"/> ART.744503 <input checked="" type="checkbox"/> ART.744504 <input checked="" type="checkbox"/>	PRIKLJUČNICA RJ45 RAVNA CAT5e UTP KS 1M <ul style="list-style-type: none"> • KS keystone standard pričvršćivanja • Brza konekcija bez alata • Kontakti označeni dvostrukim kolornim kodom T568A/B i brojevima • Usaglašeno sa standardima ISO 11801, SRPS EN 50173-1 i SRPS EN 60603-7-2 SOCKET-OUTLET RJ45 FLAT CAT5e UTP KS 1M <ul style="list-style-type: none"> • KS keystone fixing standard • Toolless • Contacts marked with color code T568A/B and numbers • In accordance with ISO 11801, EN 50173-1 and EN 60603-7-2
	ART.744601 <input type="checkbox"/> ART.744602 <input type="checkbox"/> ART.744603 <input checked="" type="checkbox"/> ART.744604 <input checked="" type="checkbox"/>	PRIKLJUČNICA RJ45 KOSA CAT5e UTP KS 1M <ul style="list-style-type: none"> • KS keystone standard pričvršćivanja • Brza konekcija bez alata • Kontakti označeni dvostrukim kolornim kodom T568A/B i brojevima • Usaglašeno sa standardima ISO 11801, SRPS EN 50173-1 i SRPS EN 60603-7-2 SOCKET-OUTLET RJ45 SLOPED CAT5e UTP KS 1M <ul style="list-style-type: none"> • KS keystone fixing standard • Toolless • Contacts marked with color code T568A/B and numbers • In accordance with ISO 11801, EN 50173-1 and EN 60603-7-2
	ART.744901 <input type="checkbox"/> ART.744902 <input type="checkbox"/> ART.744903 <input checked="" type="checkbox"/> ART.744904 <input checked="" type="checkbox"/>	PRIKLJUČNICA RJ45 RAVNA CAT5e STP KS 1M <ul style="list-style-type: none"> • KS keystone standard pričvršćivanja • Brza konekcija bez alata • Kontakti označeni dvostrukim kolornim kodom T568A/B i brojevima • Usaglašeno sa standardima ISO 11801, SRPS EN 50173-1, SRPS EN 60603-7-3 i SRPS EN 55022 SOCKET-OUTLET RJ45 FLAT CAT5e STP KS 1M <ul style="list-style-type: none"> • KS keystone fixing standard • Toolless • Contacts marked with color code T568A/B and numbers • In accordance with ISO 11801, EN 50173-1, EN 60603-7-3 and EN 55022
	ART.745001 <input type="checkbox"/> ART.745002 <input type="checkbox"/> ART.745003 <input checked="" type="checkbox"/> ART.745004 <input checked="" type="checkbox"/>	PRIKLJUČNICA RJ45 KOSA CAT5e STP KS 1M <ul style="list-style-type: none"> • KS keystone standard pričvršćivanja • Brza konekcija bez alata • Kontakti označeni dvostrukim kolornim kodom T568A/B i brojevima • Usaglašeno sa standardima ISO 11801, SRPS EN 50173-1, SRPS EN 60603-7-3 i SRPS EN 55022 SOCKET-OUTLET RJ45 SLOPED CAT5e STP KS 1M <ul style="list-style-type: none"> • KS keystone fixing standard • Toolless • Contacts marked with color code T568A/B and numbers • In accordance with ISO 11801, EN 50173-1, EN 60603-7-3 and EN 55022
	ART.745101 <input type="checkbox"/> ART.745102 <input type="checkbox"/> ART.745103 <input checked="" type="checkbox"/> ART.745104 <input checked="" type="checkbox"/>	PRIKLJUČNICA RJ45 RAVNA CAT6 UTP KS 1M <ul style="list-style-type: none"> • KS keystone standard pričvršćivanja • Brza konekcija bez alata • Kontakti označeni dvostrukim kolornim kodom T568A/B i brojevima • Usaglašeno sa standardima ISO 11801, SRPS EN 50173-1 i SRPS EN 60603-7-4 SOCKET-OUTLET RJ45 FLAT CAT6 UTP KS 1M <ul style="list-style-type: none"> • KS keystone fixing standard • Toolless • Contacts marked with color code T568A/B and numbers • In accordance with ISO 11801, EN 50173-1 and EN 60603-7-4

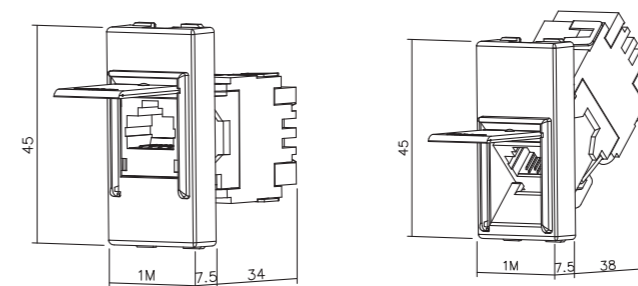
	ART.745201 <input type="checkbox"/> ART.745202 <input type="checkbox"/> ART.745203 <input checked="" type="checkbox"/> ART.745204 <input checked="" type="checkbox"/>	PRIKLJUČNICA RJ45 KOSA CAT6 UTP KS 1M <ul style="list-style-type: none"> • KS keystone standard pričvršćivanja • Brza konekcija bez alata • Kontakti označeni dvostrukim kolornim kodom T568A/B i brojevima • Usaglašeno sa standardima ISO 11801, SRPS EN 50173-1 i SRPS EN 60603-7-4 SOCKET-OUTLET RJ45 SLOPED CAT6 UTP KS 1M <ul style="list-style-type: none"> • KS keystone fixing standard • Toolless • Contacts marked with color code T568A/B and numbers • In accordance with ISO 11801, EN 50173-1 and EN 60603-7-4
	ART.745501 <input type="checkbox"/> ART.745502 <input type="checkbox"/> ART.745503 <input checked="" type="checkbox"/> ART.745504 <input checked="" type="checkbox"/>	PRIKLJUČNICA RJ45 RAVNA CAT6 STP KS 1M <ul style="list-style-type: none"> • KS keystone standard pričvršćivanja • Brza konekcija bez alata • Kontakti označeni dvostrukim kolornim kodom T568A/B i brojevima • Usaglašeno sa standardima ISO 11801, SRPS EN 50173-1, SRPS EN 60603-7-5 i SRPS EN 55022 SOCKET-OUTLET RJ45 FLAT CAT6 STP KS 1M <ul style="list-style-type: none"> • KS keystone fixing standard • Toolless • Contacts marked with color code T568A/B and numbers • In accordance with ISO 11801, EN 50173-1, EN 60603-7-5 and EN 55022
	ART.745601 <input type="checkbox"/> ART.745602 <input type="checkbox"/> ART.745603 <input checked="" type="checkbox"/> ART.745604 <input checked="" type="checkbox"/>	PRIKLJUČNICA RJ45 KOSA CAT6 STP KS 1M <ul style="list-style-type: none"> • KS keystone standard pričvršćivanja • Brza konekcija bez alata • Kontakti označeni dvostrukim kolornim kodom T568A/B i brojevima • Usaglašeno sa standardima ISO 11801, SRPS EN 50173-1, SRPS EN 60603-7-5 i SRPS EN 55022 SOCKET-OUTLET RJ45 SLOPED CAT6 STP KS 1M <ul style="list-style-type: none"> • KS keystone fixing standard • Toolless • Contacts marked with color code T568A/B and numbers • In accordance with ISO 11801, EN 50173-1, EN 60603-7-5 and EN 55022
	ART.746101 <input type="checkbox"/> ART.746102 <input type="checkbox"/> ART.746103 <input checked="" type="checkbox"/> ART.746104 <input checked="" type="checkbox"/>	PRIKLJUČNICA RJ45 RAVNA CAT6 STP KS 1M <ul style="list-style-type: none"> • KS keystone standard pričvršćivanja • Brza konekcija bez alata • Kontakti označeni dvostrukim kolornim kodom T568A/B i brojevima • Mogućnost demontaže i ponovnog povezivanja • Usaglašeno sa standardima ISO 11801, SRPS EN 50173-1, SRPS EN 60603-7-5 i SRPS EN 55022 SOCKET-OUTLET RJ45 FLAT CAT6 STP KS 1M <ul style="list-style-type: none"> • KS keystone fixing standard • Toolless • Contacts marked with color code T568A/B and numbers • The module can be re-opened and re-installed • In accordance with ISO 11801, EN 50173-1, EN 60603-7-5 and EN 55022
	ART.746201 <input type="checkbox"/> ART.746202 <input type="checkbox"/> ART.746203 <input checked="" type="checkbox"/> ART.746204 <input checked="" type="checkbox"/>	PRIKLJUČNICA RJ45 KOSA CAT6 STP KS 1M <ul style="list-style-type: none"> • KS keystone standard pričvršćivanja • Brza konekcija bez alata • Kontakti označeni dvostrukim kolornim kodom T568A/B i brojevima • Mogućnost demontaže i ponovnog povezivanja • Usaglašeno sa standardima ISO 11801, SRPS EN 50173-1, SRPS EN 60603-7-5 i SRPS EN 55022 SOCKET-OUTLET RJ45 SLOPED CAT6 STP KS 1M <ul style="list-style-type: none"> • KS keystone fixing standard • Toolless • Contacts marked with color code T568A/B and numbers • The module can be re-opened and re-installed • In accordance with ISO 11801, EN 50173-1, EN 60603-7-5 and EN 55022

	ART.746501 <input type="checkbox"/> ART.746502 <input type="checkbox"/> ART.746503 <input checked="" type="checkbox"/> ART.746504 <input checked="" type="checkbox"/>	ADAPTER KEYSTONE RAVNI 1M • Keystone standard pričvrščivanja ADAPTER KEYSTONE FLAT 1M • Keystone fixing standard
	ART.746601 <input type="checkbox"/> ART.746602 <input type="checkbox"/> ART.746603 <input checked="" type="checkbox"/> ART.746604 <input checked="" type="checkbox"/>	ADAPTER KEYSTONE KOSI 1M • Keystone standard pričvrščivanja ADAPTER KEYSTONE SLOPED 1M • Keystone fixing standard
	ART.746701 <input type="checkbox"/> ART.746702 <input type="checkbox"/> ART.746703 <input checked="" type="checkbox"/> ART.746704 <input checked="" type="checkbox"/>	ADAPTER ELINE EC7 LK RAVNI 1M • LK Leoni Kerpen eLine/BKS NewLine standard pričvrščivanja ADAPTER ELINE EC7 LK FLAT 1M • LK Leoni Kerpen eLine/BKS NewLine fixing standard
	ART.746801 <input type="checkbox"/> ART.746802 <input type="checkbox"/> ART.746803 <input checked="" type="checkbox"/> ART.746804 <input checked="" type="checkbox"/>	ADAPTER ELINE EC7 LK KOSI 1M • LK Leoni Kerpen eLine/BKS NewLine standard pričvrščivanja ADAPTER ELINE EC7 LK SLOPED 1M • LK Leoni Kerpen eLine/BKS NewLine fixing standard

Dimenzije modula 1M=22,5mm
/ Module dimensions 1M=22.5mm

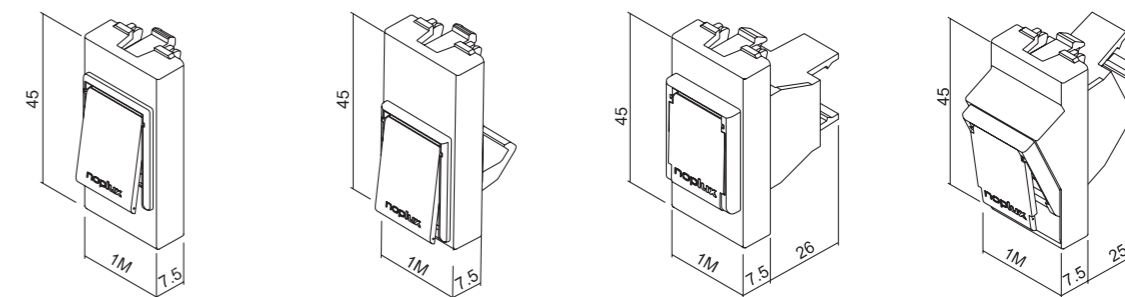


Priključnica UTP ravna / Socket-outlet UTP flat
 Priključnica UTP kosa / Socket-outlet UTP sloped
 Priključnica STP Cat 6 ravna / Socket-outlet STP Cat 6 flat
 Priključnica STP Cat 6 kosa / Socket-outlet STP Cat 6 sloped



Priključnica STP Cat 6_A ravna / Socket-outlet STP Cat 6_A flat
 Priključnica STP Cat 6_A kosa / Socket-outlet STP Cat 6_A sloped

Dimenzije modula 1M=22,5mm
/ Module dimensions 1M=22.5mm



Keystone adapter ravni / Keystone adapter flat
 Keystone adapter kosi / Keystone adapter sloped
 Eline adapter ravni / Eline adapter flat
 Eline adapter kosi / Eline adapter sloped

AUDIO/VIDEO/MULTIMEDIJALNE PRIKLJUČNICE / AUDIO/VIDEO/MULTIMEDIA SOCKET-OUTLETS

Signal bela / Signal white
 Toplo bela / Warm white
 Antracit / Anthracite
 Gliter siva / Glitter grey

	ART.747101 <input type="checkbox"/> ART.747102 <input type="checkbox"/> ART.747103 <input checked="" type="checkbox"/> ART.747104 <input checked="" type="checkbox"/>	KOAKSIJALNA PRIKLJUČNICA TV INDIVIDUALNA PAL/F 0dB 1M • Izlaz IEC 60169-2 muški • Prigušenje 0dB • Montaža antenskog kabla preko F konektora, IEC 60169-24 COAXIAL TV SOCKET-OUTLET SINGLE-CONNECTION PAL/F 0dB 1M • Output IEC 60169-2 male • Attenuation 0dB • Back connector F type, IEC 60169-24
	ART.747201 <input type="checkbox"/> ART.747202 <input type="checkbox"/> ART.747203 <input checked="" type="checkbox"/> ART.747204 <input checked="" type="checkbox"/>	KOAKSIJALNA PRIKLJUČNICA SAT INDIVIDUALNA F/F 0dB 1M • Izlaz IEC 60169-24 ženski • Prigušenje 0dB • Montaža antenskog kabla preko F konektora, IEC 60169-24 COAXIAL SAT SOCKET-OUTLET SINGLE-CONNECTION F/F 0dB 1M • Output IEC 60169-24 female • Attenuation 0dB • Back connector F type, IEC 60169-24
	ART.747201E <input type="checkbox"/> ART.747202E <input type="checkbox"/> ART.747203E <input checked="" type="checkbox"/> ART.747204E <input checked="" type="checkbox"/>	KOAKSIJALNA PRIKLJUČNICA SAT INDIVIDUALNA 5MHz-2400MHz F/F 0dB 1M • Izlaz IEC 60169-24 ženski • Opseg frekvencija 5MHz-2400MHz • Prigušenje 0dB • Montaža antenskog kabla preko F konektora, IEC 60169-24 • Usaglašeno sa SRPS EN 50083-2 COAXIAL SAT SOCKET-OUTLET SINGLE-CONNECTION 5MHz-2400MHz F/F 0dB 1M • Output IEC 60169-24 female • Frequency range 5MHz-2400MHz • Attenuation 0dB • Back connector F type, IEC 60169-24
	ART.747301 <input type="checkbox"/> ART.747302 <input type="checkbox"/> ART.747303 <input checked="" type="checkbox"/> ART.747304 <input checked="" type="checkbox"/>	KOAKSIJALNA PRIKLJUČNICA TV-R-SAT ZAVRŠNA 1dB 1M • Izlaz IEC 60169-2 muški • Prigušenje 1dB • Opseg frekvencija 5-2150MHz • Povratni kanal u opsegu 5-40MHz, interaktivne funkcije • Efikasnost oklapanja klasa A • Montaža antenskog kabla preko vijčane veze • Usaglašeno sa SRPS EN 50083-2, SRPS EN 60728-4 i SRPS EN 60728-11 COAXIAL TV-R-SAT SOCKET-OUTLET FINAL 1dB 1M • Output IEC 60169-2 male • Attenuation 1dB • Frequency range 5-2150MHz • Return channel 5-40MHz, capable of interactive functions • Screening efficiency class A • Screw contact • In compliance with EN 50083-2, EN 60728-4 and EN 60728-11
	ART.747401 <input type="checkbox"/> ART.747402 <input type="checkbox"/> ART.747403 <input checked="" type="checkbox"/> ART.747404 <input checked="" type="checkbox"/>	KOAKSIJALNA PRIKLJUČNICA TV-R-SAT PROLAZNA 10dB 1M • Izlaz IEC 60169-2 muški • Prigušenje na izlazu 10dB • Prigušenje u prolazu 1,5dB • Opseg frekvencija 5-2150MHz • Povratni kanal u opsegu 5-40MHz, interaktivne funkcije • Efikasnost oklapanja klasa A • Montaža antenskog kabla preko vijčane veze • Usaglašeno sa SRPS EN 50083-2, SRPS EN 60728-4 i SRPS EN 60728-11 COAXIAL TV-R-SAT SOCKET-OUTLET THROUGHPASS 10dB 1M • Output IEC 60169-2 male • Output attenuation 10dB • Throughpass attenuation 1,5dB • Frequency range 5-2150MHz • Return channel 5-40MHz, capable of interactive functions • Screening efficiency class A • Screw contact • In compliance with EN 50083-2, EN 60728-4 and EN 60728-11

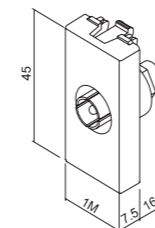
	ART.747501 <input type="checkbox"/> ART.747502 <input type="checkbox"/> ART.747503 <input checked="" type="checkbox"/> ART.747504 <input checked="" type="checkbox"/>	KOAKSIJALNA PRIKLJUČNICA R INDIVIDUALNA 0dB 1M • Izlaz IEC 60169-2 ženski • Prigušenje 0dB • Montaža antenskog kabla preko F konektora, IEC 60169-24 COAXIAL R SOCKET-OUTLET 0 dB 1M • Output IEC 60169-2 female • Attenuation 0dB • Back connector IEC 60169-24
	ART.747901 <input type="checkbox"/> ART.747902 <input type="checkbox"/> ART.747903 <input checked="" type="checkbox"/> ART.747904 <input checked="" type="checkbox"/>	KOAKSIJALNA PRIKLJUČNICA TV-FM-SAT ZAVRŠNA, TRI IZLAZA 2M • FM i TV izlazi po standardu IEC 60169-2 • SAT izlaz tipa "F" ženski IEC 60169-24 • Prigušenje na FM izlazu 2,5-2,8dB • Prigušenje na TV izlazu 0,4-3,9dB • Prigušenje na SAT izlazu 2,5-5,8dB • Opseg frekvencija 5-2400MHz • Montaža antenskog kabla preko stezne veze • Usaglašeno sa SRPS EN 50083-2 COAXIAL TV-FM-SAT SOCKET OUTLET FINAL, THREE OUTPUTS 2M • FM and TV outputs IEC 60169-2 • SAT output type "F" female IEC 60169-24 • FM output attenuation 2,5-2,8dB • TV output attenuation 0,4-3,9dB • SAT output attenuation 2,5-5,8dB • Frequency range 5-2400MHz • Clamp connection • In compliance with EN 50083-2
	ART.747701 <input type="checkbox"/> ART.747702 <input type="checkbox"/> ART.747703 <input checked="" type="checkbox"/> ART.747704 <input checked="" type="checkbox"/>	KOAKSIJALNA PRIKLJUČNICA TV-SAT ZAVRŠNA, DVA IZLAZA 0dB 1M • TV izlaz IEC 60169-2 muški • SAT izlaz tipa "F" ženski IEC 60169-24 • Prigušenje 0dB • Opseg frekvencija 5-2300 MHz • Montaža antenskog kabla preko stezne veze • Usaglašeno sa SRPS EN 50083-2, SRPS EN 60728-4 i SRPS EN 60728-11 COAXIAL TV-SAT SOCKET OUTLET FINAL, TWO OUTPUTS 0dB 1M • TV output IEC 60169-2 male • SAT output type "F" female IEC 60169-24 • Attenuation 0dB • Frequency range 5-2300 MHz • Clamp connection • In compliance with EN 50083-2, EN 60728-4 and EN 60728-11
	ART.747801 <input type="checkbox"/> ART.747802 <input type="checkbox"/> ART.747803 <input checked="" type="checkbox"/> ART.747804 <input checked="" type="checkbox"/>	KOAKSIJALNA PRIKLJUČNICA TV-SAT PROLAZNA, DVA IZLAZA 10dB 1M • TV izlaz IEC 60169-2 muški • SAT izlaz tipa "F" ženski IEC 60169-24 • Prigušenje na izlazu 10dB • Prigušenje u prolazu 4dB • Opseg frekvencija 5-2300 MHz • Montaža antenskog kabla preko stezne veze • Usaglašeno sa SRPS EN 50083-2, SRPS EN 60728-4 i SRPS EN 60728-11 COAXIAL TV-SAT SOCKET OUTLET THROUGHPASS, TWO OUTPUTS 10dB 1M • TV output IEC 60169-2 male • SAT output type "F" female IEC 60169-24 • Output attenuation 10dB • Throughpass attenuation 4dB • Frequency range 5-2300 MHz • Clamp connection • In compliance with EN 50083-2, EN 60728-4 and EN 60728-11
	ART.747601 <input type="checkbox"/> ART.747602 <input type="checkbox"/> ART.747603 <input checked="" type="checkbox"/> ART.747604 <input checked="" type="checkbox"/>	PRIKLJUČNICA AUDIO 2XRCA 1M • Audio 2xRCA • Pričvršćivanje provodnika lemljenjem SOCKET AUDIO 2XRCA 1M • Audio 2XRCA • Soldering connection of cable

	ART.748301 <input type="checkbox"/> ART.748302 <input type="checkbox"/> ART.748303 <input checked="" type="checkbox"/> ART.748304 <input checked="" type="checkbox"/>	3XRCA PRIKLJUČNICA, AUDIO/KOMPOZITNI VIDEO 1M • Za mešovitu video i stereo audio konekciju DVD uređaja, kameru, video recorder, uređaje za video konferenciju • Pričvršćivanje provodnika lemljenjem 3XRCA SOCKET-OUTLET, AUDIO/COMPOSITE VIDEO 1M • Provide the composite video and stereo audio links for any peripheral device such as a DVD drive, camera, video recorder, videoconferencing, etc. • Soldering connection
	ART.748401 <input type="checkbox"/> ART.748402 <input type="checkbox"/> ART.748403 <input checked="" type="checkbox"/> ART.748404 <input checked="" type="checkbox"/>	3XRCA (YUV) PRIKLJUČNICA, KOMPONENTNI VIDEO 1M • Za visok kvalitet konekcije DVD uređaja, PC monitora, plazma ekrana, video projektor, grafičkog paintbox-a itd. • Pričvršćivanje provodnika lemljenjem 3XRCA (YUV) SOCKET, COMPONENT VIDEO 1M • For high quality connection of DVD, PC monitor, plasma display, video projector, graphic paintbox etc • Soldering connection
	ART.748501 <input type="checkbox"/> ART.748502 <input type="checkbox"/> ART.748503 <input checked="" type="checkbox"/> ART.748504 <input checked="" type="checkbox"/>	MINI DŽEK 3,5MM PRIKLJUČNICA 1M • Za stereo konekciju • Sa kablom 13,5 cm, ženski adapter MINI JACK SOCKET 3,5MM 1M • For stereo connection • Equipped with cord, length 13.5cm, female adaptor
	ART.748601 <input type="checkbox"/> ART.748602 <input type="checkbox"/> ART.748603 <input checked="" type="checkbox"/> ART.748604 <input checked="" type="checkbox"/>	TROPOLNA XLR UTIČNICA 2M • Ženski konektor • Za stereo konekciju perifernih uređaja, mikrofona, pojačala, konzola • Pričvršćivanje provodnika lemljenjem 3-POLE XLR SOCKET 2M • Female connector • For stereo link for microphone, amplifier, mixing console, etc. • Soldering connection
	ART.748701 <input type="checkbox"/> ART.748702 <input type="checkbox"/> ART.748703 <input checked="" type="checkbox"/> ART.748704 <input checked="" type="checkbox"/>	TROPOLNA XLR UTIČNICA 2M • Muški konektor • Za stereo konekciju perifernih uređaja, mikrofona, pojačala, konzola • Pričvršćivanje provodnika lemljenjem 3-POLE XLR SOCKET 2M • Male connector • For stereo link for microphone, amplifier, mixing console, etc. • Soldering connection

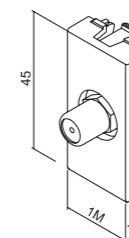
	ART.748601A <input type="checkbox"/> ART.748602A <input type="checkbox"/> ART.748603A <input checked="" type="checkbox"/> ART.748604A <input checked="" type="checkbox"/>	ADAPTER ZA TROPOLNI XLR KONEKTOR 2M ADAPTOR FOR 3-POLE XLR CONNECTOR 2M
	ART.748801 <input type="checkbox"/> ART.748802 <input type="checkbox"/> ART.748803 <input checked="" type="checkbox"/> ART.748804 <input checked="" type="checkbox"/>	4 PINSKI HPC KONEKTOR ZA ZVUČNIKE VELIKIH SNAGA 2M • Pričvršćivanje provodnika lemljenjem 4 POLE HPC LOUDSPEAKER CONNECTOR 2M • Soldering connection
	ART.748801A <input type="checkbox"/> ART.748802A <input type="checkbox"/> ART.748803A <input checked="" type="checkbox"/> ART.748804A <input checked="" type="checkbox"/>	ADAPTER ZA 4 PINSKI HPC KONEKTOR ZA ZVUČNIKE VELIKIH SNAGA 2M ADAPTOR FOR 4 POLE HPC LOUDSPEAKER CONNECTOR 2M
	ART.749101 <input type="checkbox"/> ART.749102 <input type="checkbox"/> ART.749103 <input checked="" type="checkbox"/> ART.749104 <input checked="" type="checkbox"/>	USB SMART PUNJAČ 2,1A 1M • 5V DC USB priključnica za punjenje mobilnih telefona, smartfona, tableta i slično • Smart identifikacija uređaja, različita struja punjenja za različite uređaje • Struja punjenja do 2,1A • Napajanje 230V- 50Hz /125mA • Usaglašeno sa SRPS EN 60950-1 USB SMART CHARGER 2.1A 1M • 5VDC USB charger for mobile phones, smart phones, tablets etc. • Smart identification technology • Charging current 2.1A • Power supply 230V- 50Hz/125mA • In accordance with EN 60950-1
	ART.749201	USB 3.0 KABEL 13CM DUŽINE, ŽENSKI KEYSTONE USB KONEKTOR TIP A SA OBE STRANE • Za povezivanje USB uređaja (skener, štampač, eksterni hard disk) • Keystone konektor USB tip A ženski obostrano • Za montažu na INTERIO keystone adapter ravni 1M USB 3.0 CABLE 13CM LENGTH, KEYSTONE CONNECTOR USB TYPE A FEMALE BOTH ENDS • For connection of USB devices (scanner, printer, external hard disk etc.) • Keystone connector USB type A female both ends • For mounting with INTERIO keystone adaptor flat 1M

	ART.749301 <input type="checkbox"/> ART.749302 <input type="checkbox"/> ART.749303 <input checked="" type="checkbox"/> ART.749304 <input checked="" type="checkbox"/>	USB 3.0 PRIKLJUČNICA ZA PODATKE 1M • Za povezivanje USB uređaja (skener, štampač, eksterni hard disk) USB 3.0 DATA SOCKET OUTLET 1M • For connection of USB devices (scanner, printer, external hard disk etc.)
	ART.749401	HDMI 1.4 KEYSTONE KONEKTOR TIP A • Usaglašeno sa 1080p i 3D standardom • Za montažu na INTERIO keystone adapter ravni 1M HDMI 1.4 KEYSTONE CONNECTOR TYPE A • In accordance with 1080p and 3D standard • For mounting with INTERIO keystone adaptor flat 1M
	ART.749402	HDMI 1.4b KABEL 13CM DUŽINE, SA ŽENSKIM KEYSTONE HDMI KONEKTOROM TIP A I SA ULIVENIM HDMI ŽENSKIM KONEKTOROM TIP A • Keystone konektor HDMI ženski tip A sa ulivenim HDMI ženskim konektorom tip A na drugom kraju • Pozlaćeni vrhovi • 3D, 4Kx2K • High speed with Ethernet standard • Za montažu na INTERIO keystone adapter ravni 1M HDMI 1.4b CABLE 13CM LENGTH, WITH HDMI KEYSTONE CONNECTOR TYPE A FEMALE TO HDMI MOLDING TYPE A CONNECTOR FEMALE • HDMI keystone connector type A female to HDMI molding type A connector female • Gold plated HDMI connector • 3D, 4Kx2K • High speed with Ethernet standard • For mounting with INTERIO keystone adaptor flat 1M
	ART.749501 <input type="checkbox"/> ART.749502 <input type="checkbox"/> ART.749503 <input checked="" type="checkbox"/> ART.749504 <input checked="" type="checkbox"/>	VGA PRIKLJUČNICA 2M, SA KABLOM 13,8CM, SA FERITOM, ŽENSKI VGA KONEKTOR NA DRUGOM KRAJU • Ženski konektor • Sa kablom 13,8cm, sa feritom, završetak ženski VGA konektor VGA SOCKET OUTLET 2M, WITH CABLE 13.8CM, WITH ONE FERRITE, WITH VGA FEMALE CONNECTOR ON CABLE END • Female connector • With cable 13.8cm, with one ferrite, with VGA female connector on cable end
	ART.749601 <input type="checkbox"/> ART.749602 <input type="checkbox"/> ART.749603 <input checked="" type="checkbox"/> ART.749604 <input checked="" type="checkbox"/>	DVI-I PRIKLJUČNICA 2M • Ženski konektor • Prenos analognog i digitalnog video signala visoke rezolucije (računar) i kompatibilnog prijemnika (plazma, LCD, video projektor) • Montaža kabla preko ženskog DVI-I konektora DVI-I SOCKET-OUTLET 2M • Female connector • Transmission of high-resolution analogue and digital video streams (computer) and compatible receiver (TV, video projektor) • Back connector DVI-I female
	ART.749701 <input type="checkbox"/> ART.749702 <input type="checkbox"/> ART.749703 <input checked="" type="checkbox"/> ART.749704 <input checked="" type="checkbox"/>	S-VIDEO PRIKLJUČNICA 1M • Ženski konektor • Za YC video konekciju DVD uređaja, kamere, video rekordera i sličnih uređaja • Montaža kabla preko ženskog S-Video konektora S-VIDEO SOCKET OUTLET 1M • Female connector • For YC video connection of DVD drive, camera, video recorder etc. • Back connector S-Video female

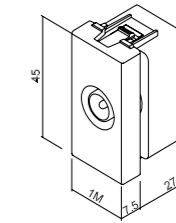
Dimenzije modula 1M=22.5mm
/ Module dimensions 1M=22.5mm



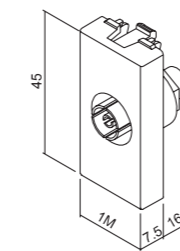
Koaksijalna priključnica TV individualna
/ Coaxial socket-outlet TV individual



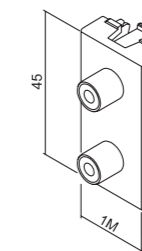
Koaksijalna priključnica SAT individualna
/ Coaxial socket-outlet SAT individual



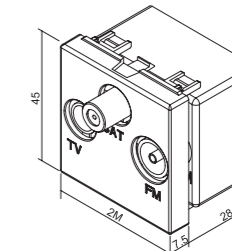
Koaksijalna priključnica TV-R-SAT prolazna i završna
/ Coaxial socket-outlet TV-R-SAT throughpass and final



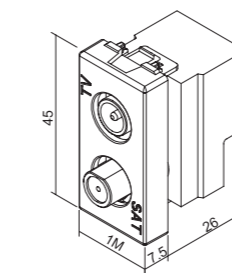
Koaksijalna priključnica R individualna
/ Coaxial socket-outlet R individual



Priključnica audio 2xRCA
/ Socket audio 2x RCA



Koaksijalna priključnica TV-FM-SAT, sa tri izlaza, završna
/ Coaxial socket-outlet TV-FM-SAT, with three outputs, final



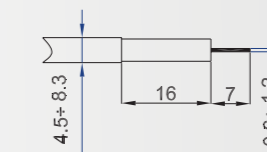
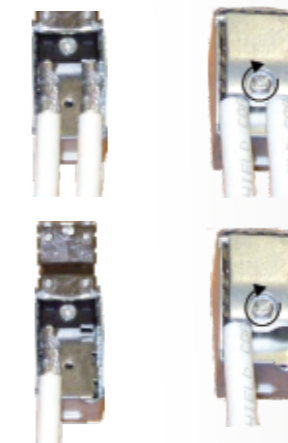
Koaksijalna priključnica TV-SAT sa dva izlaza, prolazna i završna
/ Coaxial socket-outlet TV-SAT with two outputs, throughpass and final

Montaža
/ Mounting

Montaža koaksijalne priključnice TV-R-SAT prolazne i završne
/ Mounting instructions for coaxial socket-outlet TV-R-SAT throughpass and final

prolazne
/ throughpass

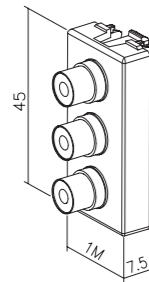
završne
/ final



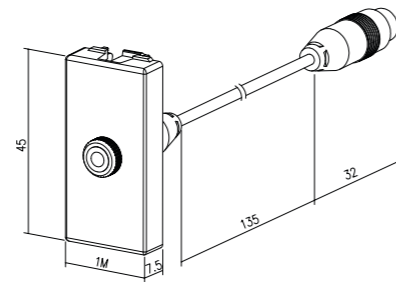
Montaža koaksijalne priključnice TV-SAT sa dva izlaza, prolazne i završne
/ Mounting instructions for coaxial socket-outlet TV-SAT, with two outputs, throughpass and final



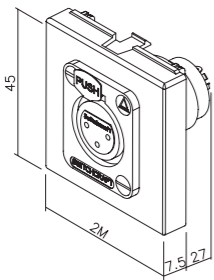
Priključenje kabla prečnika 5-7mm
/ Connect a cable with a diameter between 5 and 7mm



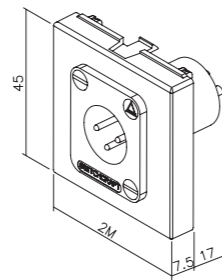
3xRCA priključnica
/ 3xRCA socket-outlet



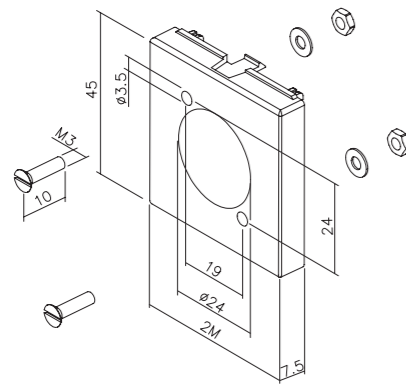
Mini džek 3,5mm priključnica
/ Mini jack socket-outlet 3.5mm



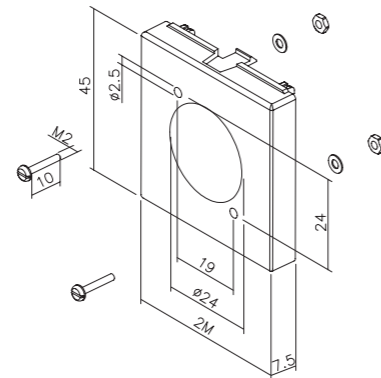
Tropolna XLR utičnica, ženski konektor
/ 3-pole XLR socket, female connector



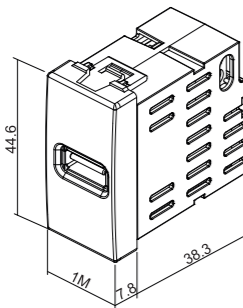
Tropolna XLR utičnica, muški konektor
/ 3-pole XLR socket, male connector



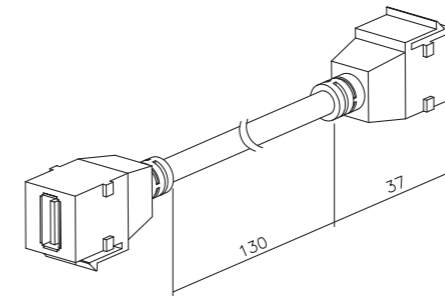
Adapter za tropolni XLR konektor
/ Adaptor for 3-pole XLR connector



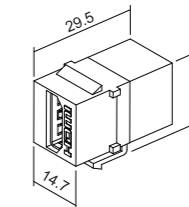
Adapter za 4 pinski HPC konektor za zvučnike velikih snaga
/ Adaptor for 4 pole HPC loudspeaker connector



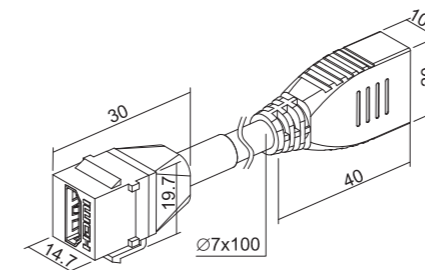
USB punjač
/ USB charger



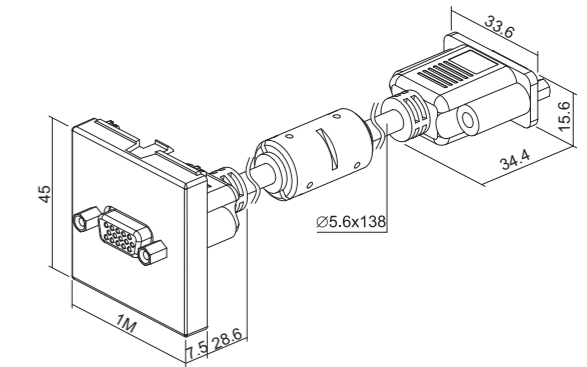
USB 3.0 kabel 13cm dužine
/ USB 3.0 cable 13cm length



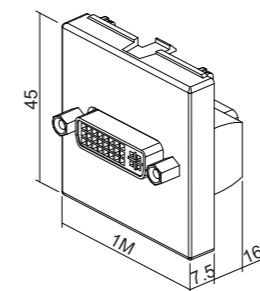
HDMI 1.4 keystone konektor
/ HDMI 1.4 keystone connector



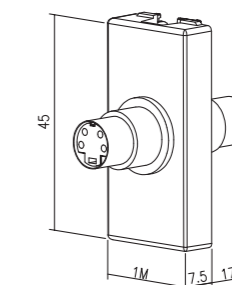
HDMI 1.4b kabel 13cm dužine
/ HDMI 1.4b cable 13cm length



VGA priključnica
/ VGA socket outlet



DVI-I priključnica
/ DVI-I socket-outlet

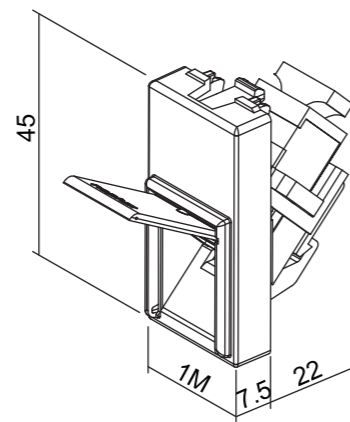
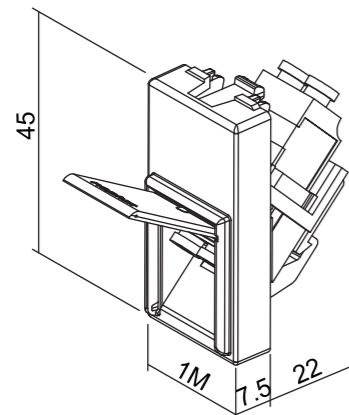


S-Video priključnica
/ S-Video socket outlet

ADAPTERI ZA OPTIČKA VLAKNA / FIBER OPTIC COUPLERS

	ART.749801	<p>KEYSTONE PRAZAN FO NOSAČ ZA SC sx/LC dx ADAPTER</p> <ul style="list-style-type: none"> • Za montažu na INTERIO keystone adapter 1M <p>KEYSTONE EMPTY FO HOLDER FOR SC sx/LC dx ADAPTOR</p> <ul style="list-style-type: none"> • For mounting with INTERIO keystone adaptor 1M
	ART.749802	<p>FO ADAPTER LC DUPLEX, MM, ZA TOOLLESS LINE, PLASTIČNI, ECO, SIVI</p> <ul style="list-style-type: none"> • Vlakno: 50/125µ OM2 multimode, 50/125µ OM3 multimode, 50/125µ OM4 multimode, 62.5/125µ OM1 multimode <p>FO ADAPTOR LC DUPLEX, MM, FOR TOOLLESS LINE, PLASTIC, ECO, GREY</p> <ul style="list-style-type: none"> • Fiber: 50/125µ OM2 multimode, 50/125µ OM3 multimode, 50/125µ OM4 multimode, 62.5/125µ OM1 multimode
	ART.749803	<p>FO ADAPTER LC DUPLEX, SM, ZA TOOLLESS LINE, PLASTIČNI, ECO, PLAVI</p> <ul style="list-style-type: none"> • Vlakno 9/125µ OS2 singlemode <p>FO ADAPTOR LC DUPLEX, SM, FOR TOOLLESS LINE, PLASTIC, ECO, BLUE</p> <ul style="list-style-type: none"> • Fiber 9/125µ OS2 singlemode
	ART.749804	<p>FO ADAPTER SC SIMPLEX, MM, PLASTIČNI, ECO, KERAMIČKA KOŠULJICA, SIVI</p> <ul style="list-style-type: none"> • Vlakno: 50/125µ OM2 multimode, 50/125µ OM3 multimode, 50/125µ OM4 multimode, 62.5/125µ OM1 multimode <p>FO ADAPTOR SC SIMPLEX, MM, PLASTIC, ECO, CERAMICS, GREY</p> <ul style="list-style-type: none"> • Fiber: 50/125µ OM2 multimode, 50/125µ OM3 multimode, 50/125µ OM4 multimode, 62.5/125µ OM1 multimode
	ART.749805	<p>FO ADAPTER SC SIMPLEX, SM, PLASTIČNI, ECO, KERAMIČKA KOŠULJICA, PLAVI</p> <ul style="list-style-type: none"> • Vlakno 9/125µ OS2 singlemode <p>FO ADAPTOR SC SIMPLEX, SM, PLASTIC, ECO, CERAMICS, BLUE</p> <ul style="list-style-type: none"> • Fiber 9/125µ OS2 singlemode

Dimenzije
/ Dimensions

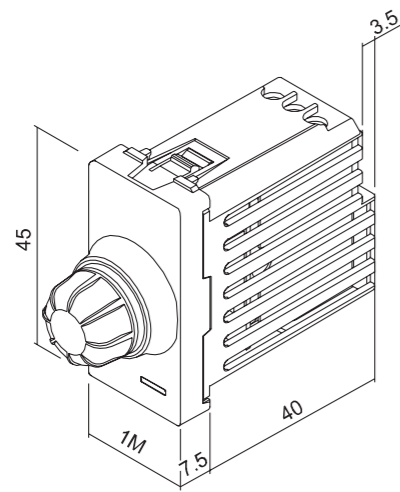


DIMERI / DIMMERS

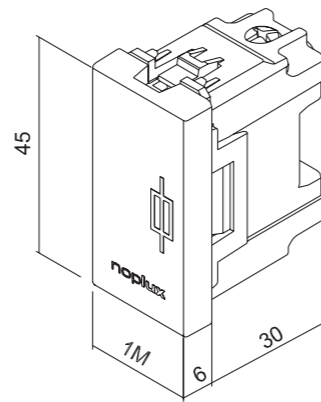
Signal bela / Signal white
 Toplo bela / Warm white
 Antracit / Anthracite
 Gliter siva / Glitter grey

	<p>ART.737121 <input type="checkbox"/></p> <p>ART.737122 <input type="checkbox"/></p> <p>ART.737123 <input type="checkbox"/></p> <p>ART.737124 <input type="checkbox"/></p>	<p>DIMER 100-350W/VA SA POTENCIOMETROM I NAIZMENIČNOM SKLOPKOM 1M</p> <ul style="list-style-type: none"> • Za inkandescentne i halogene sijalice 230V- kao i niskonaponske halogene sijalice 12V- sa torusnim i lamelnim transformatorom. • Dopuštena je instalacija maksimalno jednog dimera u kutiju Ø60. • Dopuštena je instalacija maksimalno 2 dimera u kutijama 3M, 4M i 7M. U tom slučaju se maksimalno opterećenje po dimeru mora smanjiti za 50%. • Nije dopuštena instalacija dva dimera jedan uz drugi, mora se umetnuti prazan modul. • Povezivanje više dimera nije dopušteno. • Vijčano pričvršćivanje provodnika 1.5-2.5mm². • LED lokator, plavi. • Usaglašeno sa SRPS EN 60669-1, SRPS EN 60669-2-1. <p>DIMMER 100-350W/VA WITH POTENTIOMETER AND PUSH-PUSH SWITCH 1M</p> <ul style="list-style-type: none"> • For incandescent and halogen bulbs 230V- and low-voltage halogen bulbs with toroidal and lamellar transformers. • Max. one dimmer in the same Ø60 box is allowed. • Max. two dimmers in 3M, 4M and 7M boxes is allowed, the maximum loads controllable by each regulator should be reduced by 50%. • The side-by side installation of several dimmers in the same box is not permitted; insert a blanking module between two dimmers. • More dimmer combinations is not allowed. • Screw contacts 1.5-2.5mm². • LED locator blue. • In accordance with EN 60669-1, EN 60669-2-1.
	<p>ART.737321 <input type="checkbox"/></p> <p>ART.737322 <input type="checkbox"/></p> <p>ART.737323 <input type="checkbox"/></p> <p>ART.737324 <input type="checkbox"/></p>	<p>NOSAČ OSIGURAČA F1.6AH 250V- 1M</p> <ul style="list-style-type: none"> • Vijčano pričvršćivanje provodnika 1.5-2.5mm² • Osigurač F1.6AH • Usaglašeno sa SRPS EN 60669-2-1 <p>FUSE HOLDER F1.6AH 250V- 1M</p> <ul style="list-style-type: none"> • Screw contacts 1.5-2.5mm² • Fuse F1.6AH 260V- • In accordance with EN 60669-2-1

Dimenzije modula 1M=22,5mm
/ Module dimensions 1M=22.5mm

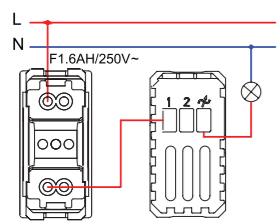


Dimer
/ Dimmer

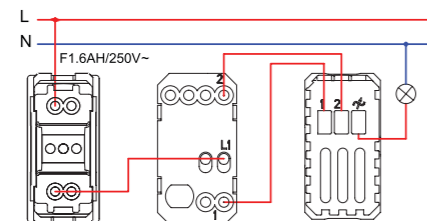


Nosač osigurača
/ Fuse holder

Šeme vezivanja
/ Wiring diagrams

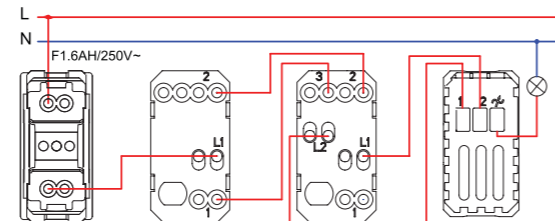


Upravljanje iz jedne tačke
/ 1-point light control



Naizmjenična sklopka
/ Two-way switch

Upravljanje iz dve tačke
/ Two point light control





Naizmjenična sklopka / Ukrsna sklopka
/ Two-way switch / Intermediate switch



Upravljanje iz tri ili više tačaka
/ Three point or multipoint light control



Dimer mora biti povezan sa nosačem osigurača (npr. ART.7373..) koji ima ugradjen brzi osigurač tipa F1,6AH/250V-.



The connection should be made together with a fuse carrier (eg. ART.7373..) with a quick acting fuse with high breaking capacity type F1.6AH/250V-.

	<p>ART.760111 <input type="checkbox"/></p> <p>ART.760112 <input type="checkbox"/></p> <p>ART.760113 <input checked="" type="checkbox"/></p> <p>ART.760114 <input checked="" type="checkbox"/></p>	<p>DIMER 60-400W SA POTENCIOMETROM I ROTACIONOM SKLOPKOM 1M</p> <ul style="list-style-type: none"> • Za inkandescentne i halogene sijalice 230V-. • Zaštita od preopterećenja termičkim prekidačem. • Dopuštena je instalacija maksimalno jednog dimera u kutiju Ø60. • Dopuštena je instalacija maksimalno 2 dimera u kutijama 3M, 4M i 7M. U tom slučaju se maksimalno opterećenje po dimeru mora smanjiti za 50%. • Nije dopuštena instalacija dva dimera jedan uz drugi, mora se umetnuti prazan modul. • Povezivanje više dimera nije dopušteno. • Vijčano pričvršćivanje provodnika 1,5-2,5mm². • Usaglašeno sa SRPS EN 60669-1, SRPS EN 60669-2-1. <p>DIMMER 60-400W WITH POTENTIOMETER AND ROTARY SWITCH 1M</p> <ul style="list-style-type: none"> • For incandescent and halogen bulbs 230V-. • 1-point light control • Overload protection by thermal switch (repeatable). • Max. one dimmer in the same Ø60 box is allowed. • Max. two dimmers in 3M, 4M and 7M boxes is allowed, the maximum loads controllable by each regulator should be reduced by 50%. • The side-by side installation of several dimmers in the same box is not permitted: insert a blanking module between two dimmers. • More dimmer combinations is not allowed. • Screw contacts 1.5-2.5mm². • In accordance with EN 60669-1, EN 60669-2-1.
	<p>ART.760211 <input type="checkbox"/></p> <p>ART.760212 <input type="checkbox"/></p> <p>ART.760213 <input checked="" type="checkbox"/></p> <p>ART.760214 <input checked="" type="checkbox"/></p>	<p>INTELIGENTNI DIMER 40-400W/VA SA POTENCIOMETROM I NAIZMENIČNOM SKLOPKOM 1M</p> <ul style="list-style-type: none"> • Za inkandescentne i halogene sijalice 230V- , za niskonaponske halogene sijalice sa torusnim transformatorom, sa mekim startom. • Mikroprocesorska zaštita od preopterećenja, automatsko isključenje. • Dopuštena je instalacija maksimalno jednog dimera u kutiju Ø60. • Dopuštena je instalacija maksimalno 2 dimera u kutijama 3M, 4M i 7M. U tom slučaju se maksimalno opterećenje po dimeru mora smanjiti za 50%. • Nije dopuštena instalacija dva dimera jedan uz drugi, mora se umetnuti prazan modul. • Povezivanje više dimera nije dopušteno. • Vijčano pričvršćivanje provodnika 1,5-2,5mm². • Usaglašeno sa SRPS EN 60669-1, SRPS EN 60669-2-1. <p>INTELLIGENT DIMMER 40-400W/VA WITH POTENTIOMETER AND PUSH PUSH SWITCH 1M</p> <ul style="list-style-type: none"> • For incandescent and halogen bulbs 230V- , for low-voltage halogen bulbs with toroidal transformers, with soft start. • Microprocessor based overload protection, automatic turn-off. • Max. one dimmer in the same Ø60 box is allowed. • Max. two dimmers in 3M, 4M and 7M boxes is allowed, the maximum loads controllable by each regulator should be reduced by 50%. • The side-by side installation of several dimmers in the same box is not permitted: insert a blanking module between two dimmers. • More dimmer combinations is not allowed. • Screw contacts 1.5-2.5mm². • In accordance with EN 60669-1, EN 60669-2-1.

	<p>ART.760311 <input type="checkbox"/></p> <p>ART.760312 <input type="checkbox"/></p> <p>ART.760313 <input checked="" type="checkbox"/></p> <p>ART.760314 <input checked="" type="checkbox"/></p>	<p>INTELISTENTNI PROGRAMABILNI LED DIMER 15-180W/VA SA POTENCIOMETROM I NAIZMENIČNOM SKLOPKOM 1M</p> <ul style="list-style-type: none"> • Za dimabilne LED sijalice 230V- kao i niskonaponske dimabilne LED sijalice preko elektronskih transformatora, 1-20 LED sijalica. • 3 moda rada za uparivanje sa najvećim brojem LED sijalica. • Moguće podešavanje minimuma osvetljenja. • Za dimabilne CFL sijalice. • Za inkandescentne i halogene sijalice 230V-, za niskonaponske halogene sijalice sa torusnim ili elektronskim transformatorom. • Mikroprocesorska zaštita od preopterećenja, automatsko isključenje. • Dopuštena je instalacija maksimalno jednog dimera u kutiju Ø60. • Nije dopuštena instalacija dva dimera jedan uz drugi, mora se umetnuti prazan modul. • Povezivanje više dimera nije dopušteno. • Vijčano pričvršćivanje provodnika 1,5-2,5mm². • Usaglašeno sa SRPS EN 60669-1, SRPS EN 60669-2-1. <p>INTELLIGENT PROGRAMABLE LED DIMMER 15-180W/VA WITH POTENTIOMETER AND PUSH PUSH SWITCH 1M</p> <ul style="list-style-type: none"> • For dimmable LED lamps 230V- and low voltage dimmable LED lamps via electronic transformers, 1-20 LEDs. • 3 working modes to match most types of LEDs. • Adjustable minimum brightness. • For dimmable CFL lamps. • For incandescent and halogen bulbs 230V-, for low-voltage halogen bulbs with toroidal or electronic transformers. • Microprocessor based overload protection, automatic turn-off. • Max. one dimmer in the same Ø60 box is allowed. • The side-by side installation of several dimmers in the same box is not permitted: insert a blanking module between two dimmers. • More dimmer combinations is not allowed. • Screw contacts 1.5-2.5mm². • In accordance with EN 60669-1, EN 60669-2-1.
	<p>ART.760411 <input type="checkbox"/></p> <p>ART.760412 <input type="checkbox"/></p> <p>ART.760413 <input checked="" type="checkbox"/></p> <p>ART.760414 <input checked="" type="checkbox"/></p>	<p>INTELISTENTNI PROGRAMABILNI LED DIMER 10-100W/VA SA POTENCIOMETROM I NAIZMENIČNOM SKLOPKOM 1M</p> <ul style="list-style-type: none"> • Za dimabilne LED sijalice 230V- kao i niskonaponske dimabilne LED sijalice preko elektronskih transformatora, 1-10 LED sijalica. • 3 moda rada za uparivanje sa najvećim brojem LED sijalica. • Moguće podešavanje minimuma osvetljenja. • Za dimabilne CFL sijalice. • Za inkandescentne i halogene sijalice 230V-, za niskonaponske halogene sijalice sa torusnim ili elektronskim transformatorom. • Mikroprocesorska zaštita od preopterećenja, automatsko isključenje. • Dopuštena je instalacija maksimalno jednog dimera u kutiju Ø60. • Nije dopuštena instalacija dva dimera jedan uz drugi, mora se umetnuti prazan modul. • Povezivanje više dimera nije dopušteno. • Vijčano pričvršćivanje provodnika 1,5-2,5mm². • Usaglašeno sa SRPS EN 60669-1, SRPS EN 60669-2-1. <p>INTELLIGENT PROGRAMABLE LED DIMMER 10-100W/VA WITH POTENTIOMETER AND PUSH PUSH SWITCH 1M</p> <ul style="list-style-type: none"> • For dimmable LED lamps 230V- and low voltage dimmable LED lamps via electronic transformers, 1-10 LEDs. • 3 working modes to match most types of LEDs. • Adjustable minimum brightness. • For dimmable CFL lamps. • For incandescent and halogen bulbs 230V-, for low-voltage halogen bulbs with toroidal or electronic transformers. • Microprocessor based overload protection, automatic turn-off. • Max. one dimmer in the same Ø60 box is allowed. • The side-by side installation of several dimmers in the same box is not permitted: insert a blanking module between two dimmers. • More dimmer combinations is not allowed. • Screw contacts 1.5-2.5mm². • In accordance with EN 60669-1, EN 60669-2-1.

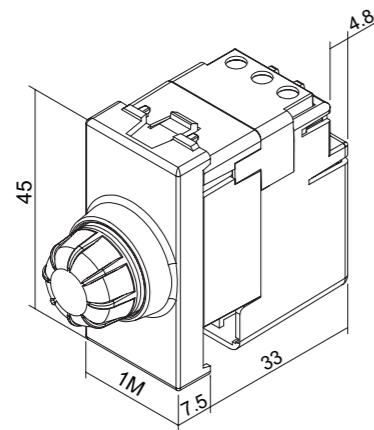
	<p>ART.760511 <input type="checkbox"/></p> <p>ART.760512 <input type="checkbox"/></p> <p>ART.760513 <input checked="" type="checkbox"/></p> <p>ART.760514 <input checked="" type="checkbox"/></p>	<p>INTELISTENTNI PROGRAMABILNI LED DIMER 3-60W/VA SA POTENCIOMETROM I NAIZMENIČNOM SKLOPKOM 1M</p> <ul style="list-style-type: none"> • Za dimabilne LED sijalice 230V- kao i niskonaponske dimabilne LED sijalice preko elektronskih transformatora, 1-8 LED sijalica. • 3 moda rada za uparivanje sa najvećim brojem LED sijalica. • Moguće podešavanje minimuma osvetljenja. • Za dimabilne CFL sijalice. • Za inkandescentne i halogene sijalice 230V-, za niskonaponske halogene sijalice sa torusnim ili elektronskim transformatorom. • Mikroprocesorska zaštita od preopterećenja, automatsko isključenje. • Dopuštena je instalacija maksimalno jednog dimera u kutiju Ø60. • Nije dopuštena instalacija dva dimera jedan uz drugi, mora se umetnuti prazan modul. • Povezivanje više dimera nije dopušteno. • Vijčano pričvršćivanje provodnika 1,5-2,5mm². • Usaglašeno sa SRPS EN 60669-1, SRPS EN 60669-2-1. <p>INTELLIGENT PROGRAMABLE LED DIMMER 3-60W/VA WITH POTENTIOMETER AND PUSH PUSH SWITCH 1M</p> <ul style="list-style-type: none"> • For dimmable LED lamps 230V- and low voltage dimmable LED lamps via electronic transformers, 1-8 LEDs. • 3 working modes to match most types of LEDs. • Adjustable minimum brightness. • For dimmable CFL lamps. • For incandescent and halogen bulbs 230V-, for low-voltage halogen bulbs with toroidal or electronic transformers. • Microprocessor based overload protection, automatic turn-off. • Max. one dimmer in the same Ø60 box is allowed. • The side-by side installation of several dimmers in the same box is not permitted: insert a blanking module between two dimmers. • More dimmer combinations is not allowed. • Screw contacts 1.5-2.5mm². • In accordance with EN 60669-1, EN 60669-2-1.
	<p>ART.760121 <input type="checkbox"/></p> <p>ART.760122 <input type="checkbox"/></p> <p>ART.760123 <input checked="" type="checkbox"/></p> <p>ART.760124 <input checked="" type="checkbox"/></p>	<p>DIMER 60-400W SA POTENCIOMETROM I ROTACIONOM SKLOPKOM 2M</p> <ul style="list-style-type: none"> • Za inkandescentne i halogene sijalice 230V-. • Zaštita od preopterećenja termičkim prekidačem. • Dopuštena je instalacija maksimalno 2 dimera u kutijama 4M i 7M. U tom slučaju se maksimalno opterećenje po dimeru mora smanjiti za 50%. • Povezivanje više dimera nije dopušteno. • Vijčano pričvršćivanje provodnika 1,5-2,5mm². • Usaglašeno sa SRPS EN 60669-1, SRPS EN 60669-2-1. <p>DIMMER 60-400W WITH POTENTIOMETER AND ROTARY SWITCH 2M</p> <ul style="list-style-type: none"> • For incandescent and halogen bulbs 230V-. • 1-point light control. • Overload protection by thermal switch (repeatable). • Max. two dimmers in 4M and 7M boxes is allowed, the maximum loads controllable by each regulator should be reduced by 50%. • More dimmer combinations is not allowed. • Screw contacts 1.5-2.5mm². • In accordance with EN 60669-1, EN 60669-2-1.

	<p>ART.760221 <input type="checkbox"/></p> <p>ART.760222 <input type="checkbox"/></p> <p>ART.760223 <input checked="" type="checkbox"/></p> <p>ART.760224 <input checked="" type="checkbox"/></p>	<p>INTELENTNI DIMER 40-400W/VA SA POTENCIOMETROM I NAIZMENIČNOM SKLOPKOM 2M</p> <ul style="list-style-type: none"> • Za inkandescentne i halogene sijalice 230V-, za niskonaponske halogene sijalice sa torusnim transformatorom, sa mekim startom. • Mikroprocesorska zaštita od preopterećenja, automatsko isključenje. • Dopuštena je instalacija maksimalno 2 dimera u kutijama 4M i 7M. U tom slučaju se maksimalno opterećenje po dimeru mora smanjiti za 50%. • Povezivanje više dimera nije dopušteno. • Vijčano pričvršćivanje provodnika 1,5-2,5mm². • Usaglašeno sa SRPS EN 60669-1, SRPS EN 60669-2-1. <p>INTELLIGENT DIMMER 40-400W/VA WITH POTENTIOMETER AND PUSH PUSH SWITCH 2M</p> <ul style="list-style-type: none"> • For incandescent and halogen bulbs 230V-, for low-voltage halogen bulbs with toroidal transformers, with soft start. • Microprocessor based overload protection, automatic turn-off. • Max. two dimmers in 4M and 7M boxes is allowed, the maximum loads controllable by each regulator should be reduced by 50%. • More dimmer combinations is not allowed. • Screw contacts 1.5-2.5mm². • In accordance with EN 60669-1, EN 60669-2-1.
	<p>ART.760321 <input type="checkbox"/></p> <p>ART.760322 <input type="checkbox"/></p> <p>ART.760323 <input checked="" type="checkbox"/></p> <p>ART.760324 <input checked="" type="checkbox"/></p>	<p>INTELENTNI PROGRAMABILNI LED DIMER 15-180W/VA SA POTENCIOMETROM I NAIZMENIČNOM SKLOPKOM 2M</p> <ul style="list-style-type: none"> • Za dimabilne LED sijalice 230V- kao i niskonaponske dimabilne LED sijalice preko elektronskih transformatora, 1-20 LED sijalica. • 3 moda rada za uparivanje sa najvećim brojem LED sijalica. • Moguće podešavanje minimuma osvetljenja. • Za dimabilne CFL sijalice. • Za inkandescentne i halogene sijalice 230V-, za niskonaponske halogene sijalice sa torusnim ili elektronskim transformatorom. • Mikroprocesorska zaštita od preopterećenja, automatsko isključenje. • Povezivanje više dimera nije dopušteno. • Vijčano pričvršćivanje provodnika 1,5-2,5mm². • Usaglašeno sa SRPS EN 60669-1, SRPS EN 60669-2-1. <p>INTELLIGENT PROGRAMABLE LED DIMMER 15-180W/VA WITH POTENTIOMETER AND PUSH PUSH SWITCH 2M</p> <ul style="list-style-type: none"> • For dimmable LED lamps 230V- and low voltage dimmable LED lamps via electronic transformers, 1-20 LEDs. • 3 working modes to match most types of LEDs. • Adjustable minimum brightness. • For dimmable CFL lamps. • For incandescent and halogen bulbs 230V-, for low-voltage halogen bulbs with toroidal or electronic transformers. • Microprocessor based overload protection, automatic turn-off. • More dimmer combinations is not allowed. • Screw contacts 1.5-2.5mm². • In accordance with EN 60669-1, EN 60669-2-1.

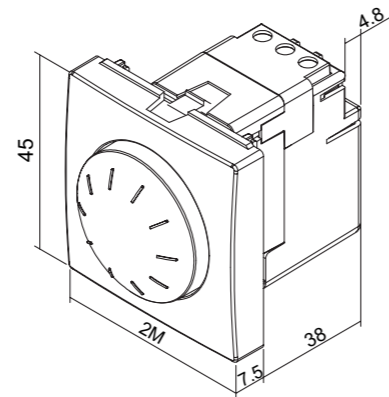
	<p>ART.760421 <input type="checkbox"/></p> <p>ART.760422 <input type="checkbox"/></p> <p>ART.760423 <input checked="" type="checkbox"/></p> <p>ART.760424 <input checked="" type="checkbox"/></p>	<p>INTELENTNI PROGRAMABILNI LED DIMER 10-100W/VA SA POTENCIOMETROM I NAIZMENIČNOM SKLOPKOM 2M</p> <ul style="list-style-type: none"> • Za dimabilne LED sijalice 230V- kao i niskonaponske dimabilne LED sijalice preko elektronskih transformatora, 1-10 LED sijalica. • 3 moda rada za uparivanje sa najvećim brojem LED sijalica. • Moguće podešavanje minimuma osvetljenja. • Za dimabilne CFL sijalice. • Za inkandescentne i halogene sijalice 230V-, za niskonaponske halogene sijalice sa torusnim ili elektronskim transformatorom. • Mikroprocesorska zaštita od preopterećenja, automatsko isključenje. • Povezivanje više dimera nije dopušteno. • Vijčano pričvršćivanje provodnika 1,5-2,5mm². • Usaglašeno sa SRPS EN 60669-1, SRPS EN 60669-2-1. <p>INTELLIGENT PROGRAMABLE LED DIMMER 10-100W/VA WITH POTENTIOMETER AND PUSH PUSH SWITCH 2M</p> <ul style="list-style-type: none"> • For dimmable LED lamps 230V- and low voltage dimmable LED lamps via electronic transformers, 1-10 LEDs. • 3 working modes to match most types of LEDs. • Adjustable minimum brightness. • For dimmable CFL lamps. • For incandescent and halogen bulbs 230V-, for low-voltage halogen bulbs with toroidal or electronic transformers. • Microprocessor based overload protection, automatic turn-off. • More dimmer combinations is not allowed. • Screw contacts 1.5-2.5mm². • In accordance with EN 60669-1, EN 60669-2-1.
	<p>ART.760521 <input type="checkbox"/></p> <p>ART.760522 <input type="checkbox"/></p> <p>ART.760523 <input checked="" type="checkbox"/></p> <p>ART.760524 <input checked="" type="checkbox"/></p>	<p>INTELENTNI PROGRAMABILNI LED DIMER 3-60W/VA SA POTENCIOMETROM I NAIZMENIČNOM SKLOPKOM 2M</p> <ul style="list-style-type: none"> • Za dimabilne LED sijalice 230V- kao i niskonaponske dimabilne LED sijalice preko elektronskih transformatora, 1-8 LED sijalica. • 3 moda rada za uparivanje sa najvećim brojem LED sijalica. • Moguće podešavanje minimuma osvetljenja. • Za dimabilne CFL sijalice. • Za inkandescentne i halogene sijalice 230V-, za niskonaponske halogene sijalice sa torusnim ili elektronskim transformatorom. • Mikroprocesorska zaštita od preopterećenja, automatsko isključenje. • Povezivanje više dimera nije dopušteno. • Vijčano pričvršćivanje provodnika 1,5-2,5mm². • Usaglašeno sa SRPS EN 60669-1, SRPS EN 60669-2-1. <p>INTELLIGENT PROGRAMABLE LED DIMMER 3-60W/VA WITH POTENTIOMETER AND PUSH PUSH SWITCH 2M</p> <ul style="list-style-type: none"> • For dimmable LED lamps 230V- and low voltage dimmable LED lamps via electronic transformers, 1-8 LEDs. • 3 working modes to match most types of LEDs. • Adjustable minimum brightness. • For dimmable CFL lamps. • For incandescent and halogen bulbs 230V-, for low-voltage halogen bulbs with toroidal or electronic transformers. • Microprocessor based overload protection, automatic turn-off. • More dimmer combinations is not allowed. • Screw contacts 1.5-2.5mm². • In accordance with EN 60669-1, EN 60669-2-1.

Dimenzije modula
/ Module dimensions

1M=22,5mm

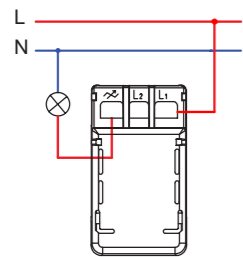


Dimer 1M / Dimmer 1M

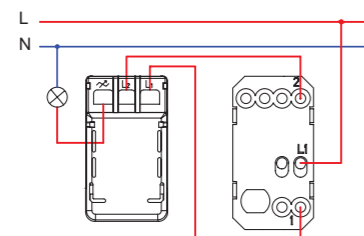


Dimer 2M / Dimmer 2M

Šeme vezivanja /
Wiring diagrams

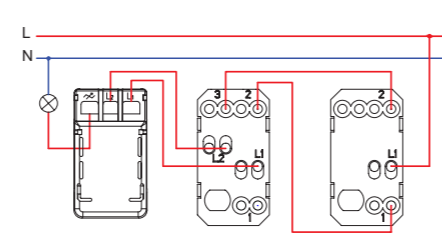


Upravljanje iz jedne tačke
/ 1-point light control



Naizmernična sklopka
/ Two-way switch

Upravljanje iz dve tačke
/ Two point light control



Naizmernična sklopka / Ukrasna sklopka
/ Two-way switch / Intermediate switch

Upravljanje iz tri ili više tačaka
/ Three point or multipoint light control

INDIKATORSKE SKLOPKE / BATHROOM SWITCHES

Signal bela / Signal white Toplo bela / Warm white Antracit / Anthracite Gliter siva / Glitter grey



- ART.900101
- ART.900102
- ART.900103
- ART.900104

SKLOPKA ZA KUPATILO ZA TRI NEZAVISNA KRUGA 10AX/2X 16AX 250V- (SVETLO, GREJALICA, BOJLER)
• 10AX/2 x 16AX 250V-
• Usaglašeno sa SRPS EN 60669-1
• Sa montažnom kutijom PM3 dimenzija 106 X 74 X 50 mm
• Montaža u zid

BATHROOM SWITCH FOR THREE INDEPENDENT CIRCUITS 10AX/2X16AX 250V- (LIGHT, HEATER, WATER HEATER)
• 10AX/2 x 16AX 250V-
• In accordance with EN 60669-1
• With flush mounting box PM3, dimensions 106 X 74 X 50 mm
• Mounting in wall



- ART.900201
- ART.900202
- ART.900203
- ART.900204

SKLOPKA ZA KUPATILO ZA TRI NEZAVISNA KRUGA 10AX/2X 16AX 250V- (SVETLO, GREJALICA, BOJLER)
• 10AX/2 x 16AX 250V-
• Usaglašeno sa SRPS EN 60669-1
• Sa montažnom kutijom PM4 dimenzija 130 X 76 X 50 mm
• Montaža u zid

BATHROOM SWITCH FOR THREE INDEPENDENT CIRCUITS 10AX/2X16AX 250V- (LIGHT, HEATER, WATER HEATER)
• 10AX/2 x 16AX 250V-
• In accordance with EN 60669-1
• With flush mounting box PM4, dimensions 130 X 76 X 50 mm
• Mounting in wall

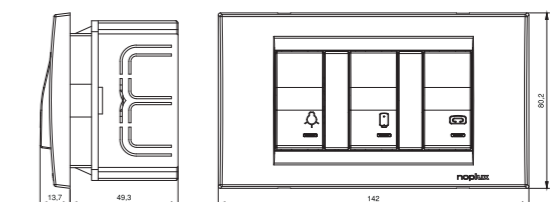
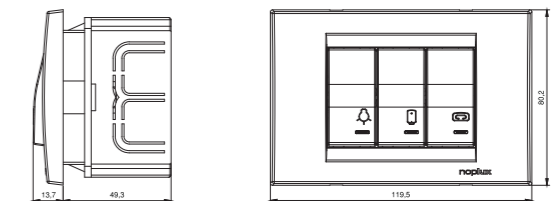


- ART.900301
- ART.900302
- ART.900303
- ART.900304

SKLOPKA ZA KUPATILO ZA ČETIRI NEZAVISNA KRUGA 2X 10AX/2X 16AX 250V- (SVETLO, VENTILATOR, GREJALICA, BOJLER)
• 2x10AX/2 x 16AX 250V-
• Usaglašeno sa SRPS EN 60669-1
• Sa montažnom kutijom PM4 dimenzija 130 X 76 X 50 mm
• Montaža u zid

BATHROOM SWITCH FOR FOUR INDEPENDENT CIRCUITS 2X 10AX/2X16AX 250V- (LIGHT, FAN, HEATER, WATER HEATER)
• 2X10AX/2 x 16AX 250V-
• In accordance with EN 60669-1
• With flush mounting box PM4, dimensions 130 X 76 X 50 mm
• Mounting in wall

Dimenzije / Dimensions



SKLOPKE ZA KUPATILO ZA UNIVERZALNU MONTAŽU / BATHROOM SWITCHES UNIVERSAL

Signal bela / Signal white
 Toplo bela / Warm white
 Antracit / Anthracite
 Gliter siva / Glitter grey



- ART.900401
- ART.900402
- ART.900403
- ART.900404

SKLOPKA ZA KUPATILO ZA TRI NEZAVISNA KRUGA 10AX/2X 16AX 250V- (SVETLO, GREJALICA, BOJLER) UNIVERZALNA

- Usaglašeno sa SRPS EN 60669-1
- Za montažu u montažne kutije sa osnim rastojanjem 108mm, 120mm, 130mm i 135mm
- Montaža u zid

BATHROOM SWITCH FOR THREE INDEPENDENT CIRCUITS 10AX/2X 16AX 250V- (LIGHT, HEATER, WATER HEATER) UNIVERSAL

- In compliance with EN 60669-1
- With mounting boxes with axes distances 108mm, 120mm, 130mm and 135mm
- Mounting in wall



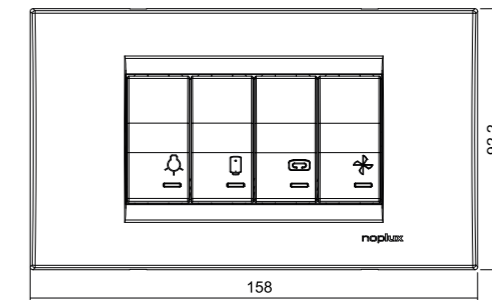
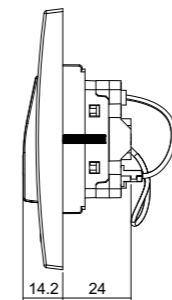
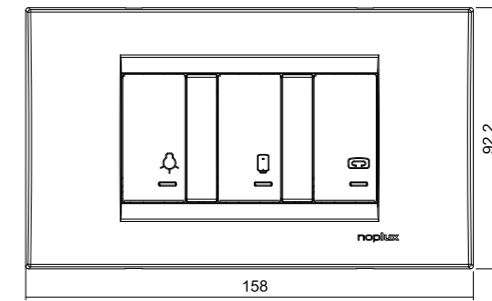
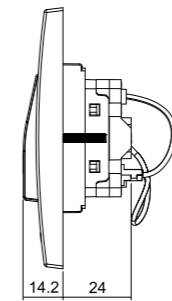
- ART.900501
- ART.900502
- ART.900503
- ART.900504

SKLOPKA ZA KUPATILO ZA ČETIRI NEZAVISNA KRUGA 2X10AX/2X16AX 250V- (SVETLO, GREJALICA, BOJLER, VENTILATOR) UNIVERZALNA

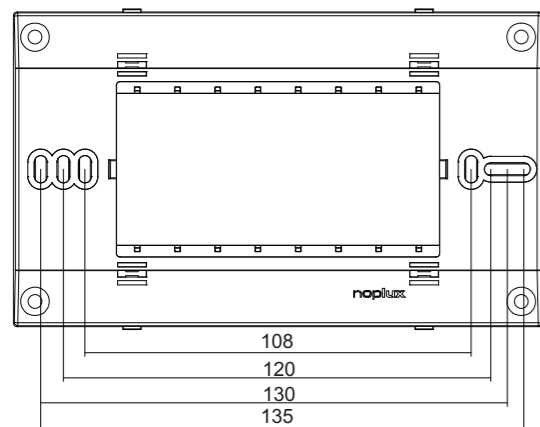
- Usaglašeno sa SRPS EN 60669-1
- Za montažu u montažne kutije sa osnim rastojanjem 108mm, 120mm, 130mm i 135mm
- Montaža u zid

BATHROOM SWITCH FOR FOUR INDEPENDENT CIRCUITS 2X10AX/2X 16AX 250V- (LIGHT, HEATER, WATER HEATER, FAN) UNIVERSAL

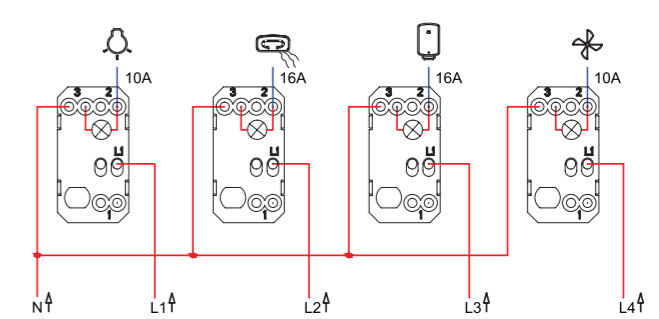
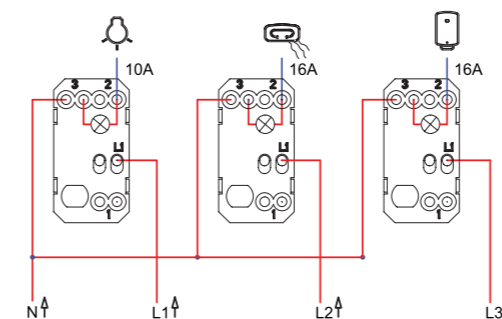
- In compliance with EN 60669-1
- With mounting boxes with axes distances 108mm, 120mm, 130mm and 135mm
- Mounting in wall













Dimenzije / Dimensions









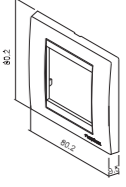

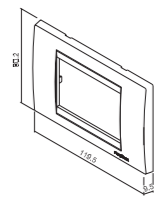

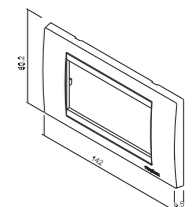

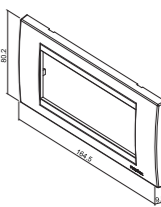
Šeme vezivanja / Wiring diagrams



PLASTIČNI RAMOVI / PLASTIC COVER PLATES

Toplo bela 	Warm white 
Gliter antracit 	Glitter anthrazite 
Gliter siva 	Glitter grey 
Gliter crvena 	Glitter red 
Signal bela 	Signal white 


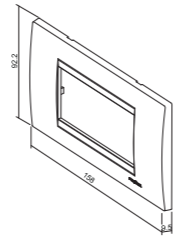
 Signal bela / Signal white	 Toplo bela / Warm white	 Gliter Antracit / Glitter Anthrazite
 Gliter crvena / Glitter red	 Gliter siva / Glitter grey	

	<p>ART.702001 <input type="checkbox"/></p> <p>ART.702002 <input type="checkbox"/></p> <p>ART.702003 <input type="checkbox"/></p> <p>ART.702004 <input type="checkbox"/></p> <p>ART.702006 <input type="checkbox"/></p>	<p>RAM 2M</p> <ul style="list-style-type: none"> • Dekorativni ram 2M • Usaglašeno sa SRPS EN 60669-1 <p>COVER PLATE 2M</p> <ul style="list-style-type: none"> • Decorative cover plate 2M • In accordance with EN 60669-1 	
	<p>ART.703001 <input type="checkbox"/></p> <p>ART.703002 <input type="checkbox"/></p> <p>ART.703003 <input type="checkbox"/></p> <p>ART.703004 <input type="checkbox"/></p> <p>ART.703006 <input type="checkbox"/></p>	<p>RAM 3M</p> <ul style="list-style-type: none"> • Dekorativni ram 3M • Usaglašeno sa SRPS EN 60669-1 <p>COVER PLATE 3M</p> <ul style="list-style-type: none"> • Decorative cover plate 3M • In accordance with EN 60669-1 	
	<p>ART.704001 <input type="checkbox"/></p> <p>ART.704002 <input type="checkbox"/></p> <p>ART.704003 <input type="checkbox"/></p> <p>ART.704004 <input type="checkbox"/></p> <p>ART.704006 <input type="checkbox"/></p>	<p>RAM 4M</p> <ul style="list-style-type: none"> • Dekorativni ram 4M • Usaglašeno sa SRPS EN 60669-1 <p>COVER PLATE 4M</p> <ul style="list-style-type: none"> • Decorative cover plate 4M • In accordance with EN 60669-1 	
	<p>ART.705001 <input type="checkbox"/></p> <p>ART.705002 <input type="checkbox"/></p> <p>ART.705003 <input type="checkbox"/></p> <p>ART.705004 <input type="checkbox"/></p> <p>ART.705006 <input type="checkbox"/></p>	<p>RAM 5M</p> <ul style="list-style-type: none"> • Dekorativni ram 5M • Usaglašeno sa SRPS EN 60669-1 <p>COVER PLATE 5M</p> <ul style="list-style-type: none"> • Decorative cover plate 5M • In accordance with EN 60669-1 	

	ART.707001 <input type="checkbox"/> ART.707002 <input type="checkbox"/> ART.707003 <input type="checkbox"/> ART.707004 <input checked="" type="checkbox"/> ART.707006 <input type="checkbox"/>	RAM 7M • Dekorativni ram 7M • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 7M • Decorative cover plate 7M • In accordance with EN 60669-1	
	ART.707001D <input type="checkbox"/> ART.707002D <input type="checkbox"/> ART.707003D <input type="checkbox"/> ART.707004D <input checked="" type="checkbox"/> ART.707006D <input type="checkbox"/>	RAM 2x7M VERTIKALNI • Dekorativni ram 2x7M • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 2x7M VERTICAL • Decorative cover plate 2x7M • In accordance with EN 60669-1	

UNIVERZALNI RAMOVI ZA SKLOPKE ZA KUPATILO



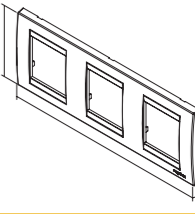
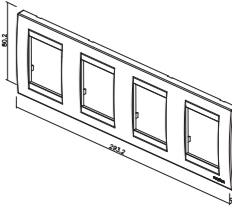

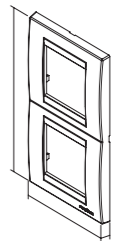
Signal bela / Signal white
 Toplo bela / Warm white
 Gliter Antracit / Glitter Anthrazite
 Gliter siva / Glitter grey

	ART.804001 <input type="checkbox"/> ART.804002 <input type="checkbox"/> ART.804003 <input checked="" type="checkbox"/> ART.804004 <input type="checkbox"/>	RAM 4M UNIVERZALNI • Dekorativni ram 4M • Usaglašeno sa SRPS EN 60669-1 • Za montažu na montažne kutije sa osnim rastojanjem 108mm, 120mm, 130mm i 135mm COVER PLATE 4M UNIVERSAL • Decorative cover plate 4M • In accordance with EN 60669-1 • For mounting with mounting boxes with axial distances 108mm, 120mm, 130mm and 135mm	
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VIŠESTRUKI PLASTIČNI RAMOVI / MULTI-GANG PLASTIC COVER PLATES












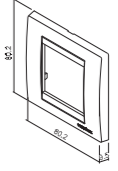
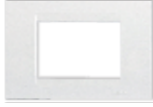




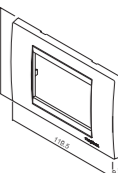





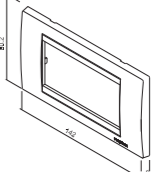





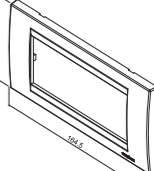





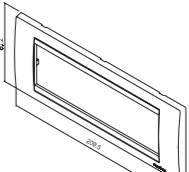





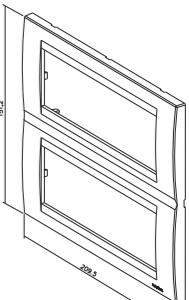
Signal bela / Signal white
 Toplo bela / Warm white
 Gliter Antracit / Glitter Anthrazite

	ART.802011 <input type="checkbox"/> ART.802012 <input type="checkbox"/> ART.802013 <input checked="" type="checkbox"/>	RAM 2x2M HORIZONTALNI • Dekorativni ram 2x 2M, horizontalni • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 2x2M HORIZONTAL • Decorative cover plate 2x 2M • In accordance with EN 60669-1	
	ART.803011 <input type="checkbox"/> ART.803012 <input type="checkbox"/> ART.803013 <input checked="" type="checkbox"/>	RAM 3x2M HORIZONTALNI • Dekorativni ram 3x 2M, horizontalni • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 3x2M HORIZONTAL • Decorative cover plate 3x 2M • In accordance with EN 60669-1	
	ART.804011 <input type="checkbox"/> ART.804012 <input type="checkbox"/> ART.804013 <input checked="" type="checkbox"/>	RAM 4x2M HORIZONTALNI • Dekorativni ram 4x 2M, horizontalni • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 4x2M HORIZONTAL • Decorative cover plate 4x 2M • In accordance with EN 60669-1	
	ART.812011 <input type="checkbox"/> ART.812012 <input type="checkbox"/> ART.812013 <input checked="" type="checkbox"/>	RAM 2x2M VERTIKALNI • Dekorativni ram 2x 2M, vertikalni • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 2x2M VERTICAL • Decorative cover plate 2x 2M, vertical • In accordance with EN 60669-1	

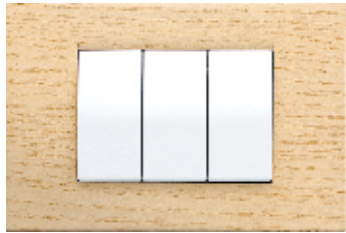






GALVANIZIRANI PLASTIČNI RAMOVI / GALVANIZED PLASTIC COVER PLATES





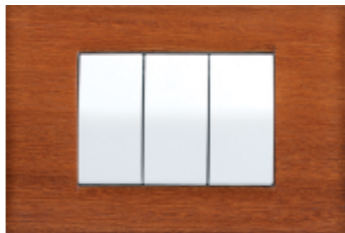







Polirani hrom	Polished chrome
	
Mat hrom	Satin chrome
	
Zlato	Gold
	
Brušeni niki/hrom	Brushed nickel/ chrome
	

 Polirani hrom / Polished chrome
  Mat hrom / Satin chrome
  Zlato / Gold
  Brušeni niki/hrom /
Brushed nickel/ chrome













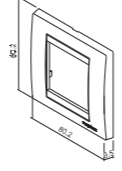
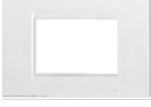











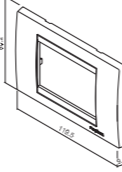












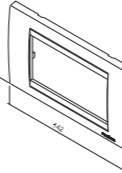












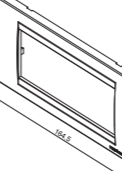
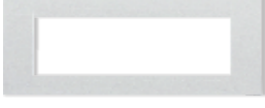











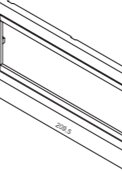
	ART.702050  ART.702051  ART.702052  ART.702053 	RAM 2M • Dekorativni ram 2M • Materijal ABS sa galvanskom prevlakom • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 2M • Decorative cover plate 2M • Material ABS galvanized • In accordance with EN 60669-1	
	ART.703050  ART.703051  ART.703052  ART.703053 	RAM 3M • Dekorativni ram 3M • Materijal ABS sa galvanskom prevlakom • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 3M • Decorative cover plate 3M • Material ABS galvanized • In accordance with EN 60669-1	
	ART.704050  ART.704051  ART.704052  ART.704053 	RAM 4M • Dekorativni ram 4M • Materijal ABS sa galvanskom prevlakom • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 4M • Decorative cover plate 4M • Material ABS galvanized • In accordance with EN 60669-1	
	ART.705050  ART.705051  ART.705052  ART.705053 	RAM 5M • Dekorativni ram 5M • Materijal ABS sa galvanskom prevlakom • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 5M • Decorative cover plate 5M • Material ABS galvanized • In accordance with EN 60669-1	
	ART.707050  ART.707051  ART.707052  ART.707053 	RAM 7M • Dekorativni ram 7M • Materijal ABS sa galvanskom prevlakom • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 7M • Decorative cover plate 7M • Material ABS galvanized • In accordance with EN 60669-1	
	ART.707050D  ART.707051D  ART.707052D  ART.707053D 	RAM 2X7M VERTIKALNI • Dekorativni ram 2x7M • Materijal ABS sa galvanskom prevlakom • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 2X7M VERTICAL • Decorative cover plate 2x7M • Material ABS galvanized • In accordance with EN 60669-1	

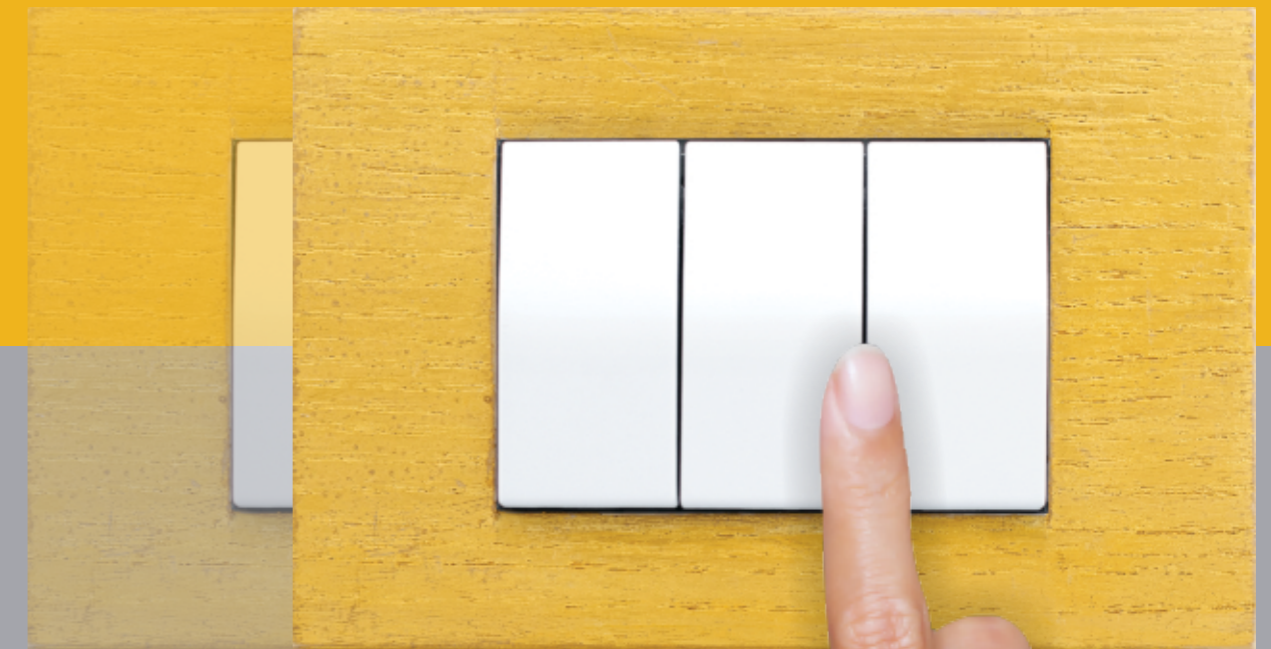
RAMOVI SA DRVENOM PREVLAKOM /
WOOD-COATED COVER PLATES

Jasen 	European Ash 
Craft 	Craft 
Hrast 	Oak 
Zlato 	Gold 
Tik 	Teak 

Orah 	Nut 
Zebra 	Zebra 
Mahagoni 	Mahagony 
Palisander 	Palisander 
Ebanovina 	Ebony 
Wenge 	Wenge 

 Ebanovina / Ebony	 Mahagoni / Mahogany	 Craft / Craft	 Wenge / Wenge
 Orah / Nut	 Palisander / Palisander	 Tik / Teak	 Zebra / Zebrawood
 Hrast / Oak	 Jasen / European Ash	 Zlato / Gold	


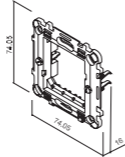

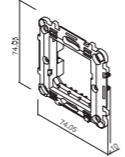

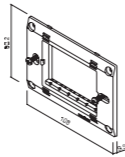

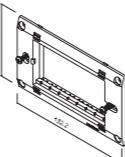

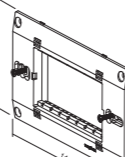

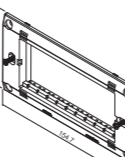

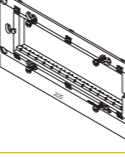

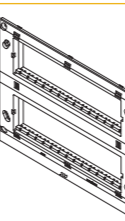
	ART.702008  ART.702009  ART.702010  ART.702011  ART.702012  ART.702013  ART.702014  ART.702015  ART.702016  ART.702017  ART.702018 	RAM 2M • Dekorativni ram 2M • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 2M • Decorative cover plate 2M • In accordance with EN 60669-1	
	ART.703008  ART.703009  ART.703010  ART.703011  ART.703012  ART.703013  ART.703014  ART.703015  ART.703016  ART.703017  ART.703018 	RAM 3M • Dekorativni ram 3M • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 3M • Decorative cover plate 3M • In accordance with EN 60669-1	
	ART.704008  ART.704009  ART.704010  ART.704011  ART.704012  ART.704013  ART.704014  ART.704015  ART.704016  ART.704017  ART.704018 	RAM 4M • Dekorativni ram 4M • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 4M • Decorative cover plate 4M • In accordance with EN 60669-1	
	ART.705008  ART.705009  ART.705010  ART.705011  ART.705012  ART.705013  ART.705014  ART.705015  ART.705016  ART.705017  ART.705018 	RAM 5M • Dekorativni ram 5M • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 5M • Decorative cover plate 5M • In accordance with EN 60669-1	
	ART.707008  ART.707009  ART.707010  ART.707011  ART.707012  ART.707013  ART.707014  ART.707015  ART.707016  ART.707017  ART.707018 	RAM 7M • Dekorativni ram 7M • Usaglašeno sa SRPS EN 60669-1 COVER PLATE 7M • Decorative cover plate 7M • In accordance with EN 60669-1	



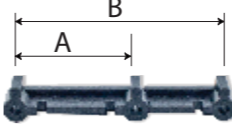
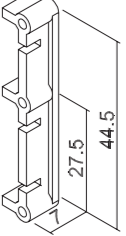

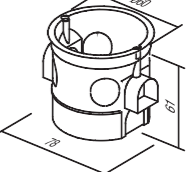

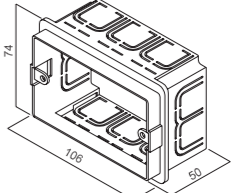

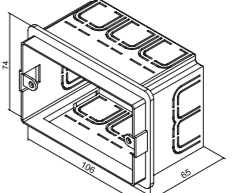

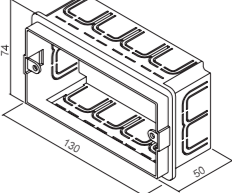
NOSAČI / SUPPORTING FRAMES


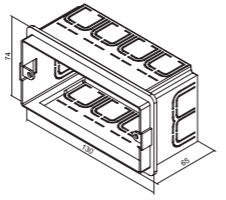

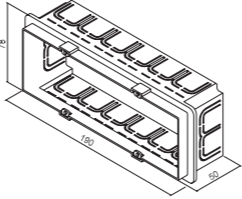

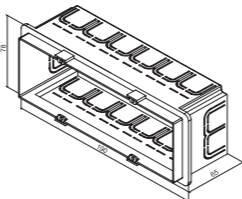

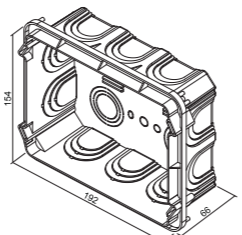

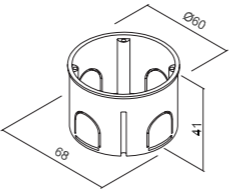

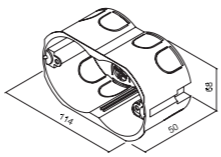
 Bela / White


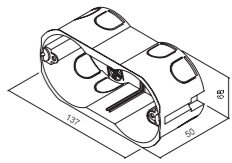

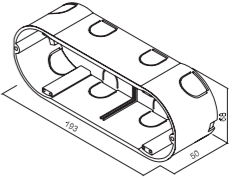

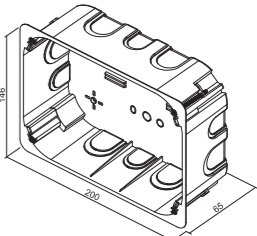

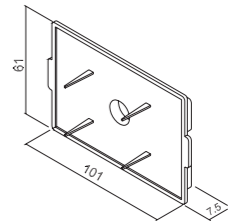

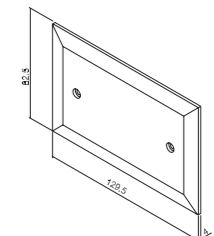

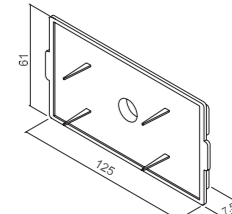
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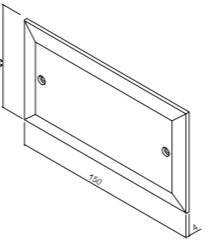

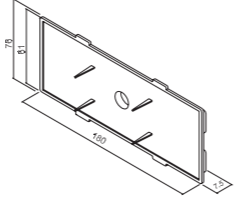

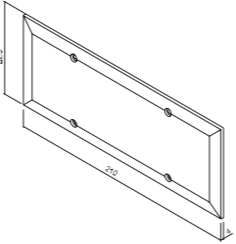
	ART.701201 <input type="checkbox"/> ART.701202 <input checked="" type="checkbox"/>	NOSAČ 2M • Sa stegačima • Montaža u kutiju Ø60mm sa stegačima • Usaglašeno sa SRPS EN 60669-1 SUPPORTING FRAME 2M • With claws • For mounting on boxes Ø60mm with claws • In accordance with EN 60669-1	
	ART.701203 <input type="checkbox"/> ART.701204 <input checked="" type="checkbox"/>	NOSAČ 2M BEZ STEGAČA • Bez vijaka i bez stegača • Montaža u kutiju Ø60mm pomoću vijaka • Usaglašeno sa SRPS EN 60669-1 SUPPORTING FRAME 2M FOR HOLLOW WALLS • Without screws and claws • For mounting on boxes Ø60mm with screws • In accordance with EN 60669-1	
	ART.701301 <input type="checkbox"/> ART.701302 <input checked="" type="checkbox"/>	NOSAČ 3M • Sa vijcima • Montaža u pravougaonu kutiju veličine 3M • Usaglašeno sa SRPS EN 60669-1 SUPPORTING FRAME 3M • With screws • For mounting on rectangular boxes 3M • In accordance with EN 60669-1	
	ART.701401 <input type="checkbox"/> ART.701402 <input checked="" type="checkbox"/>	NOSAČ 4M • Sa vijcima • Montaža u pravougaonu kutiju veličine 4M • Usaglašeno sa SRPS EN 60669-1 SUPPORTING FRAME 4M • With screws • For mounting on rectangular boxes 4M • In accordance with EN 60669-1	
	ART.804101 <input type="checkbox"/> ART.804102 <input checked="" type="checkbox"/>	NOSAČ 4M UNIVERZALNI • Sa vijcima • Za montažu u montažne kutije sa osnim rastojanjem 108mm, 120mm, 130mm i 135mm • Usaglašeno sa SRPS EN 60669-1 SUPPORTING FRAME 4M UNIVERSAL • With screws • For mounting with mounting boxes with axial distances 108mm, 120mm, 130mm and 135mm • In accordance with EN 60669-1	
	ART.701501 <input type="checkbox"/> ART.701502 <input checked="" type="checkbox"/>	NOSAČ 5M • Sa vijcima • Montaža u pravougaonu kutiju veličine 5M • Usaglašeno sa SRPS EN 60669-1 SUPPORTING FRAME 5M • With screws • For mounting with mounting boxes 5M • In accordance with EN 60669-1	
	ART.701701 <input type="checkbox"/> ART.701702 <input checked="" type="checkbox"/>	NOSAČ 7M • Sa vijcima • Montaža u pravougaonu kutiju veličine 7M • Usaglašeno sa SRPS EN 60669-1 SUPPORTING FRAME 7M • With screws • For mounting on rectangular boxes 7M • In accordance with EN 60669-1	
	ART.701701D <input type="checkbox"/> ART.701702D <input checked="" type="checkbox"/>	NOSAČ 2x7M • Sa vijcima • Montaža u pravougaonu kutiju veličine 2x7M • Usaglašeno sa SRPS EN 60669-1 SUPPORTING FRAME 2x7M • With screws • For mounting with mounting boxes 2x7M • In accordance with EN 60669-1	

MONTAŽNE KUTIJE ZA PUNE I ŠUPLJE ZIDOVE / FLUSH MOUNTING FOR MASONRY AND HOLLOW WALLS

	ART.750101	VEZNI ELEMENT ZA MONTAŽNE KUTIJE PM • Za vertikalno (A) i horizontalno (B) sastavljanje kutija PM3, PM4 i PM7 DISTANCE PIECE FOR BOX PM • For vertical (A) and horizontal (B) fitting of boxes PM3, PM4 and PM7	
	ART.750204	MONTAŽNA KUTIJA Ø60mm-60 NIZAJUĆA DUBOKA • Kutija za pune zidove • Veličina Ø60mm, dubina 60mm • GWT 650° 500V- • Usaglašeno sa SRPS EN 60670-1 MOUNTING BOX Ø60mm-60 FOR SEQUENCING DEEP • Box for masonry walls • Size Ø60mm, depth 60mm • GWT 650° 500V- • In accordance with EN 60670-1	
	ART.750301	MONTAŽNA KUTIJA PM3 • Kutija za pune zidove • Veličina 3M, dubina 50mm • GWT 650° C, 500V- • Usaglašeno sa SRPS EN 60670-1 MOUNTING BOX PM3 • Box for masonry walls • Size 3M, depth 50mm • GWT 650° C, 500V- • In accordance with EN 60670-1	
	ART.750304	MONTAŽNA KUTIJA PM3-65 DUBOKA • Kutija za pune zidove • Veličina 3M, dubina 65mm • GWT 650°, 500V- • Usaglašeno sa SRPS EN 60670-1 MOUNTING BOX PM3-65 DEEP • Box for masonry walls • Size 3M, depth 65mm • GWT 650°, 500V- • In accordance with EN 60670-1	
	ART.750401	MONTAŽNA KUTIJA PM4 • Kutija za pune zidove • Veličina 4M, dubina 50mm • GWT 650° C, 500V- • Usaglašeno sa SRPS EN 60670-1 MOUNTING BOX PM4 • Box for masonry walls • Size 4M, depth 50mm • GWT 650° C, 500V- • In accordance with EN 60670-1	

	ART.750404	<p>MONTAŽNA KUTIJA PM4-65 DUBOKA</p> <ul style="list-style-type: none"> • Kutija za pune zidove • Veličina 4M, dubina 65 mm • GWT 650Ø, 500V- • Usaglašeno sa SRPS EN 60670-1 <p>MOUNTING BOX PM4-65 DEEP</p> <ul style="list-style-type: none"> • Box for masonry walls • Size 4M, depth 65mm • GWT 650Ø, 500V- • In accordance with EN 60670-1 	
	ART.750701	<p>MONTAŽNA KUTIJA PM7</p> <ul style="list-style-type: none"> • Kutija za pune zidove • Veličina 7M, dubina 50 mm • GWT 650° C, 500V- • Usaglašeno sa SRPS EN 60670-1 <p>MOUNTING BOX PM7</p> <ul style="list-style-type: none"> • Box for masonry walls • Size 7M, depth 50mm • GWT 650° C, 500V- • In accordance with EN 60670-1 	
	ART.750704	<p>MONTAŽNA KUTIJA PM7-65 DUBOKA</p> <ul style="list-style-type: none"> • Kutija za pune zidove • Veličina 7M, dubina 65 mm • GWT 650°, 500V- • Usaglašeno sa SRPS EN 60670-1 <p>MOUNTING BOX PM7-65 DEEP</p> <ul style="list-style-type: none"> • Box for masonry walls • Size 7M, depth 65mm • GWT 650°, 500V- • In accordance with EN 60670-1 	
	ART.750701D	<p>MONTAŽNA KUTIJA PM72</p> <ul style="list-style-type: none"> • Kutija za pune zidove • Veličina 2x7M, dubina 66 mm • GWT 650° C, 400V- • Usaglašeno sa SRPS EN 60670-1 <p>MOUNTING BOX PM72</p> <ul style="list-style-type: none"> • Box for masonry walls • Size 2x7M, depth 66 mm • GWT 650° C, 400V- • In accordance with EN 60670-1 	
	ART.751201	<p>MONTAŽNA KUTIJA SM68X40 (Ø60mmX40mm)</p> <ul style="list-style-type: none"> • Kutija za šuplje zidove • Ø60mm, dubina 40mm • GWT 850° C, 400V- • Usaglašeno sa SRPS EN 60670-1 • Montaža sa stegačima. <p>MOUNTING BOX SM68X40 (Ø60mmX40mm)</p> <ul style="list-style-type: none"> • Box for hollow walls • Ø60mm, depth 40mm • GWT 850° C, 400V- • In accordance with EN 60670-1 • Mounting with claws 	
	ART.751301	<p>MONTAŽNA KUTIJA VM3</p> <ul style="list-style-type: none"> • Kutija za šuplje zidove • Veličina 3M, dubina 50mm • GWT 850° C, 400V- • Usaglašeno sa SRPS EN 60670-1 <p>MOUNTING BOX VM3</p> <ul style="list-style-type: none"> • Box for hollow walls • Size 3M, depth 50mm • GWT 850° C, 400V- • In accordance with EN 60670-1 	

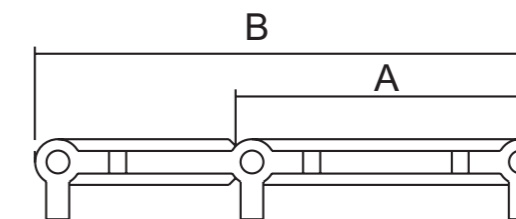
	ART.751401	<p>MONTAŽNA KUTIJA VM4</p> <ul style="list-style-type: none"> • Kutija za šuplje zidove • Veličina 4M, dubina 50mm • GWT 850° C, 400V- • Usaglašeno sa SRPS EN 60670-1 <p>MOUNTING BOX VM4</p> <ul style="list-style-type: none"> • Box for hollow walls • Size 4M, depth 50mm • GWT 850° C, 400V- • In accordance with EN 60670-1 	
	ART.751701	<p>MONTAŽNA KUTIJA VM7</p> <ul style="list-style-type: none"> • Kutija za šuplje zidove • Veličina 7M, dubina 50mm • GWT 850° C, 400V- • Usaglašeno sa SRPS EN 60670-1 <p>MOUNTING BOX VM7</p> <ul style="list-style-type: none"> • Box for hollow walls • Size 7M, depth 50mm • GWT 850° C, 400V- • In accordance with EN 60670-1 	
	ART.751701D	<p>MONTAŽNA KUTIJA VM72</p> <ul style="list-style-type: none"> • Kutija za šuplje zidove • Veličina 2x7M, dubina 65 mm • GWT 850° C, 400V- • Usaglašeno sa SRPS EN 60670-1 <p>MOUNTING BOX VM72</p> <ul style="list-style-type: none"> • Box for masonry walls • Size 2x7M, depth 65 mm • GWT 850° C, 400V- • In accordance with EN 60670-1 	
	ART.750302	<p>ZAŠTITNI POKLOPAC ZA KUTIJE PM3</p> <ul style="list-style-type: none"> • Poklopac za zaštitu kutija PM3 prilikom malterisanja • Usaglašeno sa SRPS EN 60670-1 <p>BOX COVER PROTECTIVE FOR PM3 BOXES</p> <ul style="list-style-type: none"> • Protective cover for box PM3 in the course of plastering • In accordance with EN 60670-1 	
	ART.750303	<p>DEKORATIVNI POKLOPAC ZA KUTIJE PM3</p> <ul style="list-style-type: none"> • Poklopac za zatvaranje kutije PM3 kada se koristi kao razvodna kutija • Poklopac za zatvaranje kutije PM3 kada se ostavlja mogućnost naknadnog izvodjenja dodatne instalacije • Vijci priloženi • Usaglašeno sa SRPS EN 60670-1 <p>DECORATIVE BOX COVER FOR PM3 BOXES</p> <ul style="list-style-type: none"> • Cover for box PM3 when used as junction box • Cover for box PM3 when used for additional installations • Screws included • In accordance with EN 60670-1 	
	ART.750402	<p>ZAŠTITNI POKLOPAC ZA KUTIJE PM4</p> <ul style="list-style-type: none"> • Poklopac za zaštitu kutija PM4 prilikom malterisanja • Usaglašeno sa SRPS EN 60670-1 <p>BOX COVER PROTECTIVE PM4</p> <ul style="list-style-type: none"> • Protective cover for box PM4 in the course of plastering • In accordance with EN 60670-1 	

	<p>ART.750403</p>	<p>DEKORATIVNI POKLOPAC ZA KUTIJE PM4</p> <ul style="list-style-type: none"> • Poklopac za zatvaranje kutije PM4 kada se koristi kao razvodna kutija • Poklopac za zatvaranje kutije PM4 kada se ostavlja mogućnost naknadnog izvođenja dodatne instalacije • Vijci priloženi • Usaglašeno sa SRPS EN 60670-1 <p>DECORATIVE BOX COVER FOR PM4 BOXES</p> <ul style="list-style-type: none"> • Cover for box PM4 when used as junction box • Cover for box PM4 when used for additional installations • Screws included • In accordance with EN 60670-1 	
	<p>ART.750702</p>	<p>ZAŠTITNI POKLOPAC ZA KUTIJE PM7</p> <ul style="list-style-type: none"> • Poklopac za zaštitu kutija PM7 prilikom malterisanja • Usaglašeno sa SRPS EN 60670-1 <p>BOX COVER PROTECTIVE PM7</p> <ul style="list-style-type: none"> • Protective cover for box PM7 in the course of plastering • In accordance with EN 60670-1 	
	<p>ART.750703</p>	<p>DEKORATIVNI POKLOPAC ZA KUTIJE PM7</p> <ul style="list-style-type: none"> • Poklopac za zatvaranje kutije PM7 kada se koristi kao razvodna kutija • Poklopac za zatvaranje kutije PM7 kada se ostavlja mogućnost naknadnog izvođenja dodatne instalacije • Vijci priloženi • Usaglašeno sa SRPS EN 60670-1 <p>DECORATIVE BOX COVER FOR PM7 BOXES</p> <ul style="list-style-type: none"> • Cover for box PM3 when used as junction box • Cover for box PM3 when used for additional installations • Screws included • In accordance with EN 60670-1 	

MONTAŽA / MOUNTING INSTRUCTIONS

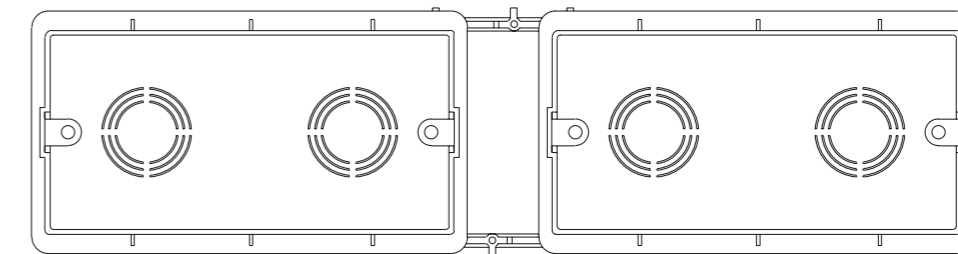
Upotreba elemenata za horizontalno/vertikalno sastavljanje kutija za pune zidove.

Use of elements for horizontal/vertical connection of boxes for masonry walls.



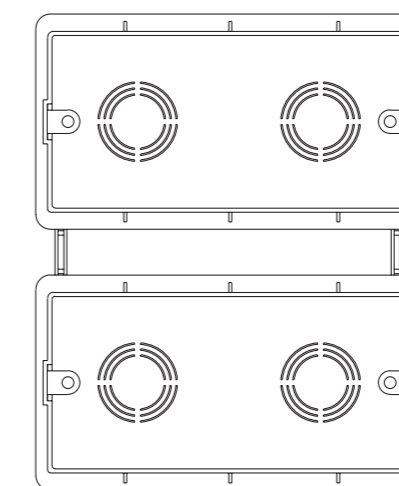
Za precizno horizontalno postavljanje kutija upotrebiti element dužine B. Moguće je horizontalno spajanje kutija različite veličine.

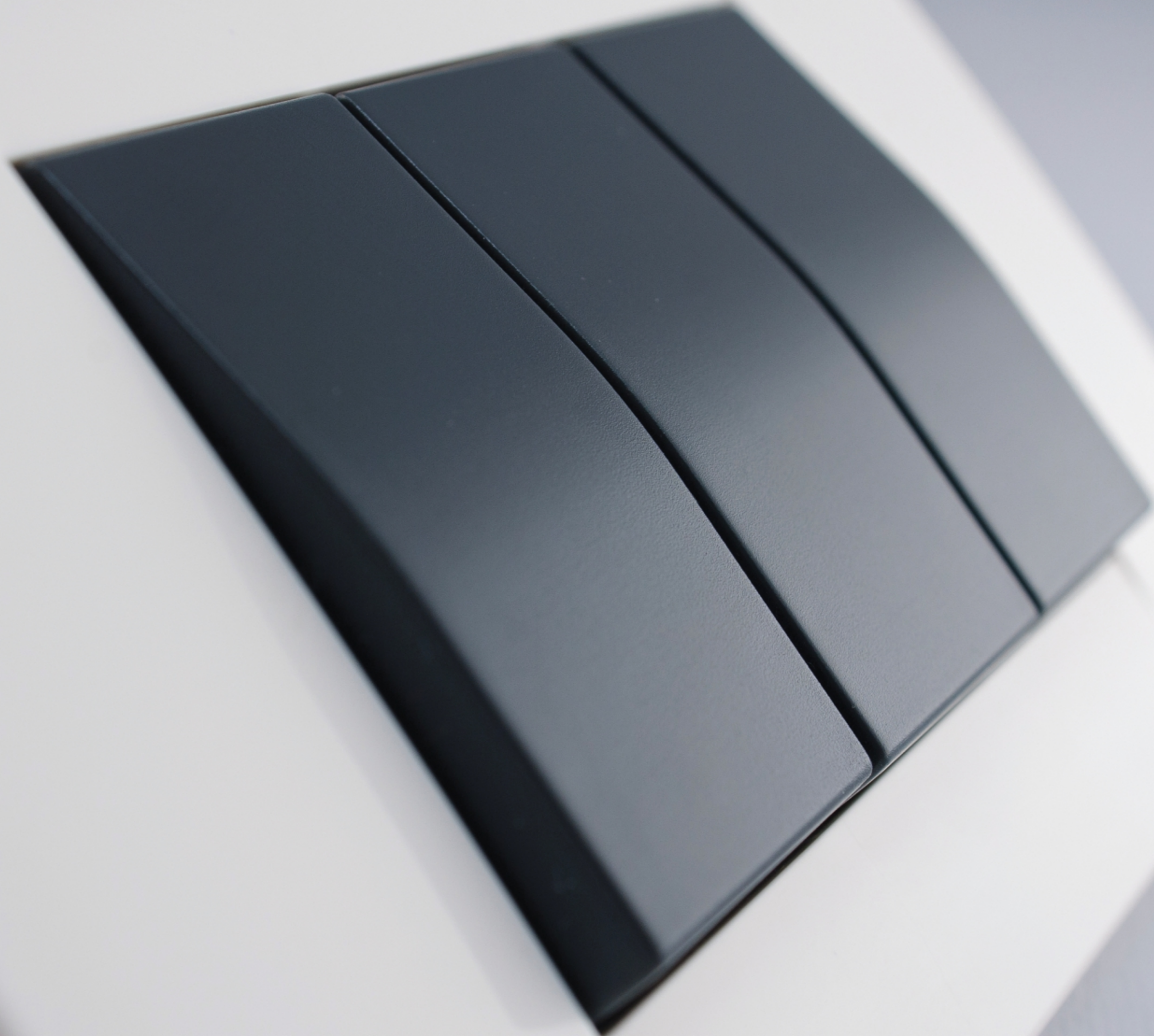
For precise horizontal installation of boxes, use the B-length element. Horizontal connection of different sized boxes is possible.



Za precizno vertikalno postavljanje kutija upotrebiti element dužine A, višak odstraniti. Moguće je samo vertikalno spajanje kutija iste veličine.

For precise vertical installation of boxes, use the A-length element and remove the excess part. Only the vertical connection of boxes which are the same size is possible.







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