
FURNIKA

NAZWA PRODUKTU / PRODUCT NAME / PRODUKTNAME

PRODUKT FURNIKA / FURNIKA PRODUCT / FURNIKA-PRODUKT

NUMER STRONY / PAGE NUMBER / SEITENZAHL

NOWY PRODUKT / NEW PRODUCT / NEUES PRODUKT

INDEKS / INDEX / INDEX

• BELLA O USB-C

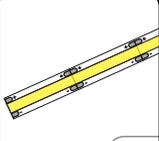
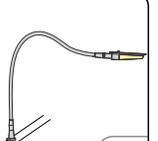
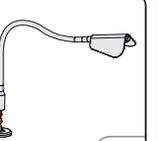
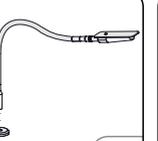
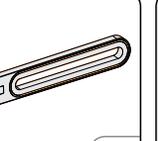
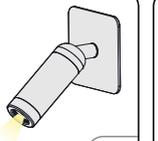
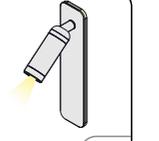
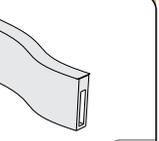
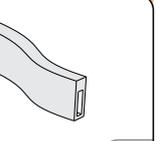
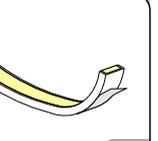
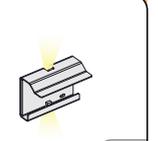
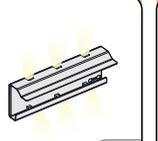
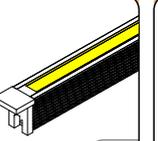
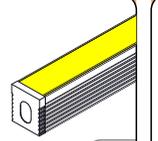
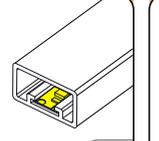
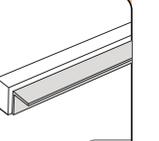
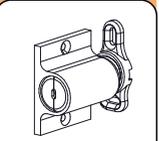
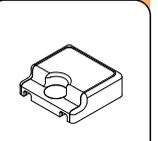
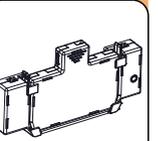
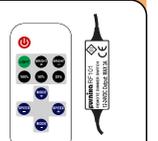


37

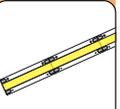
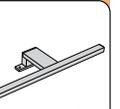
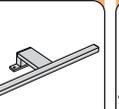
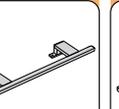
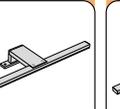
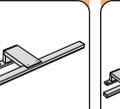
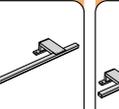
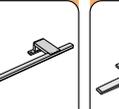
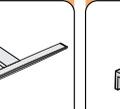
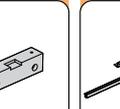
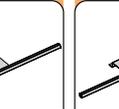
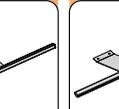
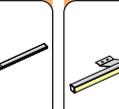
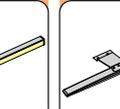
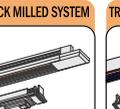
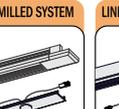
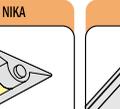
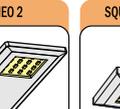
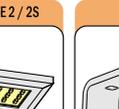
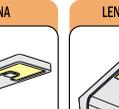
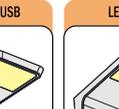
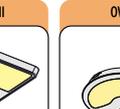
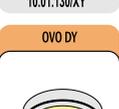
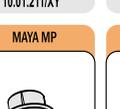
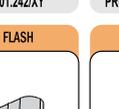
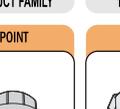
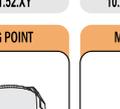
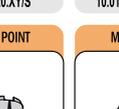
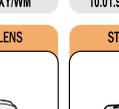
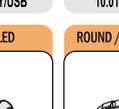
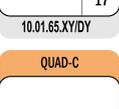
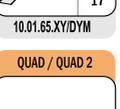
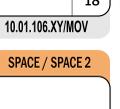
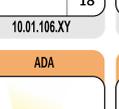
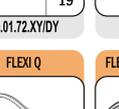
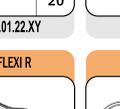
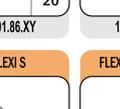
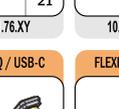
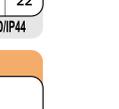
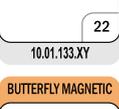
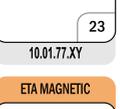
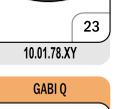
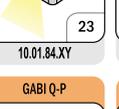
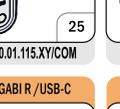
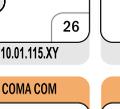
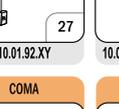
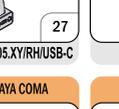
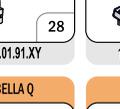
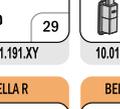
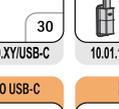
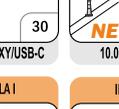
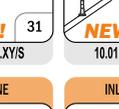
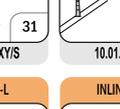
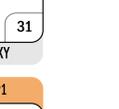
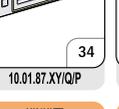
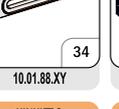
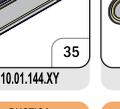
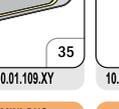
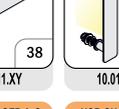
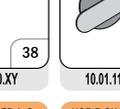
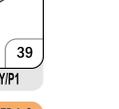
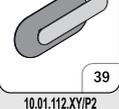
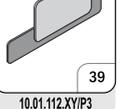
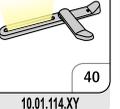
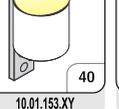
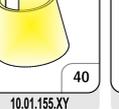
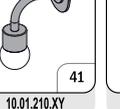
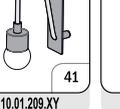
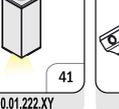
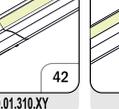
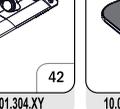
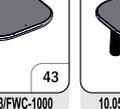
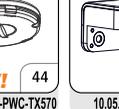
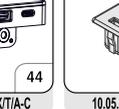
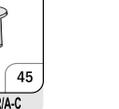
NEW!

•10.01.413.XY

NOWE PRODUKTY / NEW PRODUCTS / NEUE PRODUKTE

<p>AIRA</p>  <p>01</p> <p>HANGING SHELVES</p>	<p>LED TAPE - COB</p>  <p>02</p> <p>NEW LINE OF STRIPS</p>	<p>SILKA USB-A / USB-C</p>  <p>24</p> <p>10.01.115.XY/USB-C</p>	<p>BUTTERFLY S</p>  <p>31</p> <p>10.01.46.XY/S</p>	<p>ETA S</p>  <p>31</p> <p>10.01.39.XY/S</p>	<p>BUTTERFLY MAGNETIC</p>  <p>32</p> <p>10.01.46.XY/MAGNETIC</p>	<p>ETA MAGNETIC</p>  <p>33</p> <p>10.01.39.XY/MAGNETIC</p>	<p>GABI R / USB-C</p>  <p>35</p> <p>10.01.88.XY/USB-C</p>	<p>BELLA Q</p>  <p>37</p> <p>10.01.411.XY</p>	<p>BELLA R</p>  <p>37</p> <p>10.01.412.XY</p>	<p>BELLA O USB-C</p>  <p>37</p> <p>10.01.413.XY</p>	<p>BELLA I</p>  <p>38</p> <p>10.01.414.XY</p>
<p>WIRELESS CHARGER POD</p>  <p>44</p> <p>10.05.13/JFH-PWC-TX570</p>	<p>USB R CHARGER A-C</p>  <p>45</p> <p>10.05.13.X/R/A-C</p>	<p>NEON 5X11 FLEX</p>  <p>48</p> <p>10.01.89.XY/G/5x11</p>	<p>NEON 4X8 FLEX</p>  <p>49</p> <p>10.01.89.XY/G/4x8</p>	<p>NEON 10X4 COB FLEX</p>  <p>49</p> <p>10.01.89.XY/G/10x4</p>	<p>ZETA 1D</p>  <p>50</p> <p>10.02.31.XY</p>	<p>ZETA 3D</p>  <p>50</p> <p>10.02.33.XY</p>	<p>ZETA 4D</p>  <p>50</p> <p>10.02.34.XY</p>	<p>PROFILE 9X7 DELTA</p>  <p>58</p> <p>10.01.127.XY</p>	<p>PROFILE 9X7 ALFA</p>  <p>58</p> <p>10.01.128.XY</p>	<p>PROFILE 10X20 PW</p>  <p>61</p> <p>10.01.129.XY</p>	<p>PROFILE 5X10L COB</p>  <p>63</p> <p>10.01.25.XY/5x10L/COB</p>
<p>ILUMINATED HANDLE</p>  <p>63</p> <p>10.01.550.XY</p>	<p>BULB V2</p>  <p>65</p> <p>10.01.146.XY</p>	<p>SWITCH STICK MINI</p>  <p>68</p> <p>10.04.1.X</p>	<p>TOUCH SWITCH MINI</p>  <p>68</p> <p>10.05.08.X</p>	<p>BED SWITCH LF</p>  <p>72</p> <p>10.05.16.X/LF</p>	<p>FURNIBOX</p>  <p>73</p> <p>10.06.20/M/T</p>	<p>RF203 DIMMER SWITCH</p>  <p>76</p> <p>10.04.08</p>	<p>RF102 DIMMER SWITCH</p>  <p>76</p> <p>10.04.11</p>	<p>RF104 DIMMER SWITCH</p>  <p>76</p> <p>10.04.40</p>	<p>FOUR-ZONE CONTROLLER</p>  <p>77</p> <p>10.04.44</p>	<p>AMPLIFIER - INVERTER</p>  <p>81</p> <p>10.07.10/X</p>	

SPIS OBRAZKOWY / PICTURE INDEX / BILDLISTE

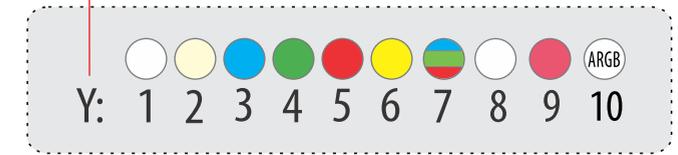
 NEW! 01 HANGING SHELVES	 NEW! 02 NEW LINE OF STRIPS	 03 10.01.94.XY/30/40	 03 10.01.94.XY/50/60	 03 10.01.94.XY/80	 4 10.01.105.XY/40	 4 10.01.105.XY/60	 4 10.01.105.XY/90	 5 10.01.105.XY/110	 5 10.01.70.XY	 5 10.01.70.XY/CLIP	 6 10.01.58.XY/335	 6 10.01.58.XY/635	 6 10.01.06.XY/W	 7 10.01.68.XY	 7 10.01.44.XY / 10.01.45.XY
 07 10.01.130.XY	 08 10.01.192.XY	 08 10.01.107.XY	 08 10.01.131.XY	 09 10.01.125.XY	 11 10.01.211.XY	 12 10.01.212.XY	 13 10.01.241.XY	 14 10.01.242.XY	 15 PRODUCT FAMILY	 15 10.01.52.XY	 15 10.01.20.XY/S	 16 10.01.36.XY/WM	 16 10.01.99.XY/USB	 16 10.01.99.XY	 17 10.01.65.XY
 17 10.01.65.XY/DY	 17 10.01.65.XY/DYM	 18 10.01.106.XY/MOV	 18 10.01.106.XY	 18 10.01.102.XY	 19 10.01.72.XY	 19 10.01.72.XY/H/2M	 19 10.01.72.XY/DY	 20 10.01.30.XY	 20 10.01.22.XY	 20 10.01.36.XY	 21 10.01.76.XY	 21 10.01.112.XY	 21 10.01.85.XY	 22 10.01.17.XY/D	 22 10.01.75.XY/DIP44
 22 10.01.133.XY	 23 10.01.77.XY	 23 10.01.78.XY	 23 10.01.84.XY	 NEW! 24 10.01.115.XY/USB-C	 25 10.01.115.XY/COM	 26 10.01.115.XY	 27 10.01.92.XY	 27 10.01.105.XY/RH/USB-C	 28 10.01.91.XY	 29 10.01.191.XY	 30 10.01.170.XY/USB-C	 30 10.01.171.XY/USB-C	 NEW! 31 10.01.46.XY/S	 NEW! 31 10.01.39.XY/S	 31 10.01.39.XY
 NEW! 32 10.01.46.XY/MAGNETIC	 NEW! 33 10.01.39.XY/MAGNETIC	 34 10.01.87.XY	 34 10.01.87.XY/QP	 34 10.01.88.XY	 NEW! 35 10.01.88.XY/USB-C	 35 10.01.144.XY	 35 10.01.109.XY	 36 10.01.134.XY/CAMPER	 NEW! 37 10.01.411.XY	 NEW! 37 10.01.412.XY	 NEW! 37 10.01.413.XY	 NEW! 38 10.01.414.XY	 38 10.01.111.XY	 38 10.01.110.XY	 39 10.01.112.XY/P1
 39 10.01.112.XY/P2	 39 10.01.112.XY/P3	 40 10.01.114.XY	 40 10.01.153.XY	 40 10.01.155.XY	 41 10.01.210.XY	 41 10.01.209.XY	 41 10.01.222.XY	 42 10.01.310.XY	 42 10.01.304.XY	 43 10.05.13/FWC-1000	 43 10.05.13/FWC-1100	 NEW! 44 10.05.13/JFH-PWC-TX570	 44 10.05.13.XT/A-C	 45 10.05.13.X/A-C	 NEW! 45 10.05.13.XR/A-C
 45 10.05.13.XA-C/QUICK	 46 10.05.39.XA-C	 46 10.05.25.XA-C	 46 10.05.18.X	 47 10.01.32.XY	 47 10.01.57.XY	 47 10.01.52.XY	 48 10.01.89.XY/G/8x15	 48 10.01.89.XY/G/5x13	 NEW! 48 10.01.89.XY/G/5x11	 NEW! 49 10.01.89.XY/G/4x8	 NEW! 49 10.01.89.XY/G/10x4	 49 10.07.07.X	 NEW! 50 10.02.31.XY	 NEW! 50 10.02.33.XY	 NEW! 50 10.02.34.XY

ZETA 10.02.01.XY 51	ZETA LINE 10.02.02.XY 51	ZETA GLASLINE 10.02.03.XY 51	ZETA S 1S / 2S / 3S 10.02.07.XY/S 52	ZET 3S ZN 10.01.51.XY/3S 52	GAMA 2S/3S 60mm 10.01.25.XY/2S/3S 53	GAMA 2S/3S 300mm 10.01.25.XY/2S/3S/300 53	PROFILE GAMA 10.01.06.XY 53	OMEGA 200/SWITCH 10.01.26.XY/200W 54	OMEGA SWITCH/MASTER 10.01.26.XY/200W/200WM 54	PROFILE OMEGA 10.01.26.XY 54	TAU / TAU SWITCH 10.01.28.XY/200W 55	PROFILE LAMBDA/MINI 10.01.27.XY/MINI 55	PROFILE TETA 10.01.05.XY 55	PROFILE DFM 10.01.19.XY 56	PROFILE LM / LM PIR 10.01.40.XY 56
PROFILE MIRROR / IP44 10.01.100.XY 56	PROFILE D 15X27 10.01.66.XY/D 57	PROFILE AP 10.01.33.XY 57	PROFILE AP 2H 10.01.33.XY/2H 57	PROFILE 15X50 10.01.14.XY 58	PROFILE 9X7 DELTA 10.01.127.XY NEW! 58	PROFILE 9X7 ALFA 10.01.128.XY NEW! 58	PROFILE KWADRO 10.01.42.XY 59	PROFILE RONDO 10.01.41.XY 59	PROFILE 5X10 10.01.59.XY 59	PROFILE 10X10 10.01.34.XY 60	PROFILE 15X15 10.01.13.XY 60	PROFILE 10X20 10.01.124.XY 60	PROFILE 10X20 PW 10.01.129.XY NEW! 61	PROFILE PI 29X15 10.01.81.XY/29x15 61	PROFILE XI 16X7 10.01.82.XY 61
RONDO D 10.01.62.XY/D 62	RONDO S 10.01.61.XY/S 62	PROFILE 5X10L COB 10.01.25.XY/5x10L/COB NEW! 63	GM I233 / GM II233 10.01.160.XY/233 63	ILLUMINATED HANDLE 10.01.550.XY NEW! 63	TAPE ARGB 10.05.53.XY/ARGB 64	RF CONTROLLER RGBWS 10.05.53.XY/RGBWS 64	BULB V2 10.01.146.XY NEW! 65	POLA S 10.01.97.XY 65	POLA M 10.01.98.XY 65	WATCH FOR MIRROR 10.05.12 66	WATCH FOR MIRROR V2 10.05.103 66	SWITCH 4LED FOR MIR. 10.05.09/CW/DIM 66	MOV. MIRROR SWITCH 10.05.09/MOV 67	TOUCH SWITCH CHIPB. 10.05.09 67	SWITCH STICK 10.04.15.X 67
SWITCH STICK MINI 10.04.1.X NEW! 68	TOUCH SWITCH DIM. 10.05.66.X 68	TOUCH SWITCH MINI 10.05.08.X NEW! 68	SWITCH MINI 20.04.02.X/MINI 69	SWITCH/SWITCH IP44 20.04.02.X/IP44 69	F22 SWITCH (12V) 10.05.14.X/12V 69	SWITCH FOR DOOR 10.05.11/D 70	SWITCH FOR MOVEMENT 10.05.11/M. 70	SWITCH PIR 10.05.11/PIR 70	BED SWITCH M 10.05.16.X/M 71	BED SWITCH L 10.05.16.X/L 71	BED SWITCH DUO 10.05.16.X/DUO/DIM 71	BED SWITCH LF 10.05.16.X/LF NEW! 72	SWITCH W. M. SENSOR 10.05.02. 72	N BATER BOX 10.06.04/N 72	FURNIBOX 10.06.20/MT NEW! 73
RF SENDER PIR 10.04.20.X/PIR 74	RF SENDER TOUCH 10.04.20.X/TOUCH 74	RF REMOTE RGB USB 10.04.06/RGB-USB 75	RGB LED CONTROLLER IR 10.04.05 75	MINI RGB LED CONTROL 10.04.06 75	RF203 DIMMER SWITCH 10.04.08 NEW! 76	RF102 DIMMER SWITCH 10.04.11 NEW! 76	RF104 DIMMER SWITCH 10.04.40 NEW! 76	FOUR-ZONE CONTROLLER 10.04.44 NEW! 77	DUO SWITCH PIR 10.07.08/PIR/DOOR 78	DUO SWITCH NORMAL 10.07.08/NORMAL 79	SWITCH F230V 1T 10.06.06/F230V 80	AMPLIFIER - INVERTER 10.07.10/X NEW! 81	MINI BOX 12V 20.05.16.X/6W/15W 82	MINI BOX 230V 20.05.17.X/230V 82	EURO BOX SOCKET IP44 20.05.25.X/230V 82
LED DRIVER 8W / IP44 10.04.04/8W/IP44 83	LED DRIVER 15W / IP44 10.04.04/15W/IP44 83	LED DRIVER 20W / IP44 10.04.04/20W/IP44 83	LED DRIVER 30W / IP44 10.04.04/30W/IP44 84	LED DRIVER 40W / IP44 10.04.04/40W/IP44 84	IP44 CONECTOR 10.05.05/2/IP44 84	LED DRIVER 8W / 15W 10.04.03/8W/15W/IP20 85	LED DRIVER 30W / 40W 10.04.03/30W/40W/IP20 85	LED DRIVER 50W / 60W 10.04.03/50W/60W/IP20 85	LED DRIVER 100W 10.04.03/100W/IP20 86	LED DRIVER EU 10.04.01 86	LED DRIVER USA 10.04.01/USA 86	LED DRIVER UK 10.04.01/UK 87	LED DRIVER + DIMMER 10.07.05 87	LED CONNECTOR 10.07.05 87	TV LIVFT 600 10.10.10 88

ANNA

← nazwa produktu/product name/produktname/название продукта

10.01.01.XY



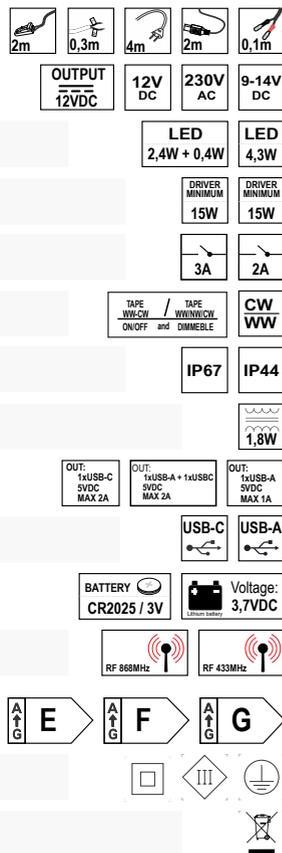
↑ indeks / index /
index / индекс

Kolor obudowy / HOUSING color / gehäusefarbe / цвет корпуса:

- transparentny / transparent / transparente / прозрачный /
- chrom / chrome / chrom / хром /
- aluminium / aluminium / aluminium / алюминий /
- inox / inox / inox / inox /
- biały / white / weiß / белый /
- biały opal / white opal / opal weiss / белый опал /
- satyna / satin / nickel mat / атласа
- złoto / gold / gold / золото /
- czarny / black / schwarz / черный /
- czarny/czarny || black/black || schwarz/schwarz || черный/черный ||
- czarny/aluminium || black/aluminium || schwarz/aluminium || черный/алюминий ||
- czarny/chrom || black/chrome || schwarz/chrom || черный/хром ||
- biały/biały || white/white || weiß/weiß || белый/белый ||
- biały/aluminium || white/aluminium || weiß/aluminium || белый/алюминий ||
- biały/chrom || white/chrome || weiß/chrom || белый/хром ||

Kolor światła / light color / lichtfarbe / цвет света:

- biały zimny / cold white / kaltweiß / холодный белый
- biały ciepły / warm white / warmweiß / теплый белый
- niebieski / blue / blau / синий
- zielony / green / grün / зеленый
- czerwony / red / rot / красный
- żółty / yellow / gelb / желтый
- rgb
- biały 4200K / white 4200K / weiß 4200K / белый 4200K
- różowy / pink / pink / розовый
- ARGB / ARGB / ARGB / ARGB



DŁUGOŚĆ I RODZAJ OKABLOWANIA / LENGTH AND TYPE OF CABLES / LÄNGE UND ART DER KABEL

NAPIĘCIE ZNAMIONOWE / RATED VOLTAGE / NENNSPANNUNG

MOC [W] / POWER [W] / LEISTUNG [W]

MINIMALNA MOC ZASILACZA / MINIMUM POWER SUPPLY / MINDEST-STROMVERSORGUNG

MAKSYMALNY PRĄD / MAXIMUM CURRENT / MAXIMALER STROM

BARWA ŚWIATŁA / COLOUR OF LIGHT / FARBE DES LICHTS

STOPIEŃ OCHRONY IP / IP PROTECTION RATING / IP-SCHUTZKLASSE

MOC TRANSFORMATORA / TRANSFORMER POWER / TRANSFORMATORLEISTUNG

PARAMETRY ELEKTRYCZNE GNIAZDA USB / ELECTRICAL PARAMETERS OF THE USB SOCKET / ELEKTRISCHE PARAMETER DER USB-BUCHSE /

TYP PORTU USB / USB PORT TYPE / USB-ANSCHLUSSTYP

RODZAJ AKUMULATORA / BATTERY TYPE / AKKU-TYP

CZĘSTOTLIWOŚĆ SYGNAŁU / SIGNAL FREQUENCY / SIGNALFREQUENZ

KLASA EFEKTYWNOŚCI ENERGETYCZNEJ ŹRÓDŁA ŚWIATŁA / LIGHT SOURCE ENERGY EFFICIENCY CLASS / ENERGIEEFFIZIENZKLASSE DER LICHTQUELLE

SYMBOL KLASY OCHRONNOŚCI / PROTECTION CLASS SYMBOL / SYMBOL FÜR DIE SCHUTZKLASSE

SYMBOL SELEKTYWNEJ ZBIÓRKI ODPADÓW / SYMBOL OF SELECTIVE WASTE COLLECTION / SYMBOL FÜR SPERRENDE ABFALLSAMMLUNG /



Symbol CE (fr. Conformité Européenne) oznacza, że produkt spełnia unijne wymogi bezpieczeństwa, zdrowia i ochrony środowiska. Wszystkie nasze produkty spełniają wymogi odpowiednich przepisów, norm jakości i bezpieczeństwa oraz dyrektyw UE i oznaczone są symbolem CE.

The CE symbol (French: Conformité Européenne) indicates that a product meets EU safety, health, and environmental protection requirements. All our products comply with the relevant regulations, quality and safety standards, and EU directives and are marked with the CE symbol.

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Symbol RoHS oznacza, że produkt spełnia wymogi unijnej dyrektywy 2011/65/UE, ograniczającej stosowanie substancji niebezpiecznych. Wszystkie nasze produkty spełniają wymogi odpowiednich przepisów, norm jakości i bezpieczeństwa oraz dyrektyw UE i oznaczone są symbolem RoHS.

The RoHS symbol indicates that the product complies with the requirements of the EU Directive 2011/65/EU, which restricts the use of hazardous substances. All our products comply with the relevant regulations, quality and safety standards, and EU directives and are marked with the RoHS symbol.

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EN - The catalog contain photos and descriptions which constitute commercial information and they do not constitute a commercial offer within the law meaning.

DE - Änderungen in Programm, Material, Ausführungen, Farben, Abmessungen und drucktechnisch bedingen Farbabweichungen bleiben vorbehalten

Nowa linia produktów – półki wiszące
 New product line – hanging shelves
 Neue Produktlinie – Hängeregale

Przykładowe rozwiązania
 Example solutions
 Beispielhafte Lösungen



AIRA N



AIRA T



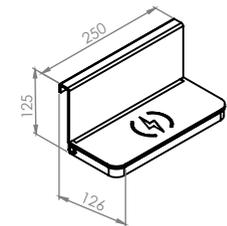
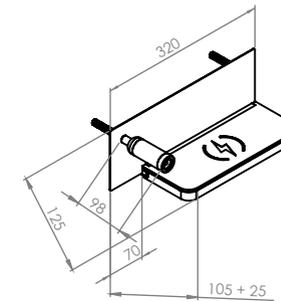
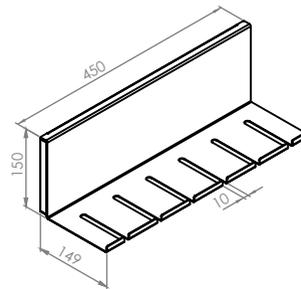
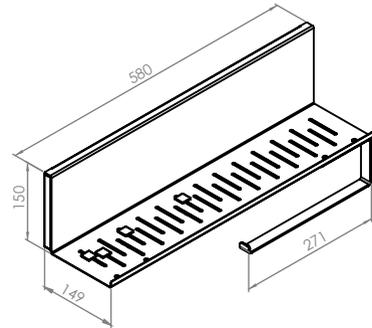
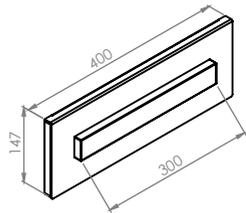
AIRA G



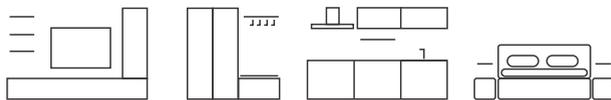
AIRA CBT



AIRA C



Zaprojektowane do wielu przestrzeni
 Designed for many spaces / Für viele Räume konzipiert



Salon
 Living room
 Wohnzimmer

Garderoba
 Wardrobe
 Kleiderschrank

Kuchnia
 Kitchen
 Küche

Sypialnia
 Bedroom
 Schlafzimmer

Funkcjonalne i różnorodne zastosowanie
 Functional and versatile use / Funktional und vielseitig einsetzbar



Modułowość
 Modularity
 Modularität

Światło
 Light
 Licht

Ładowanie
 Charging
 Laden

Paleta kolorów
 Color palette / Farbpalette



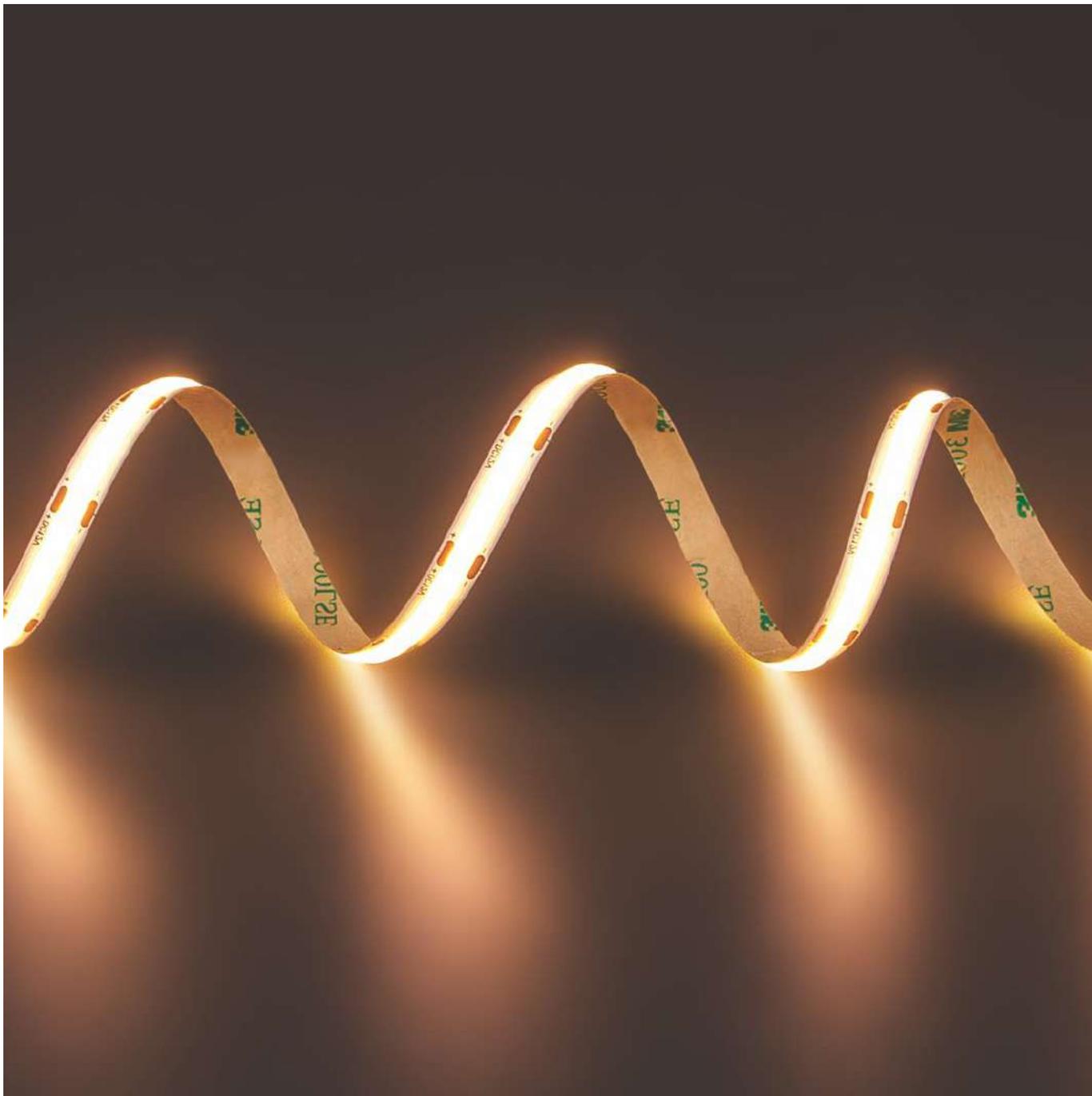
Biały
 White
 Weiß

Czarny
 Black
 Schwarz

Kaszmierowy
 Cashmere
 Kaschmir

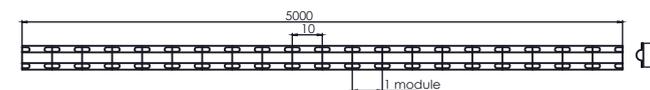
Pobierz broszurę
 Download brochure / Broschüre herunterladen





TAPE COB FS-COB-600-CW_WW

10.06.600



A ↑ G	G	III	12V DC	LED 7,6W/m	TAPE COB	TAPE COB
					490Lm/0,5m	500 module/m

TAPE COB FS-COB-480D

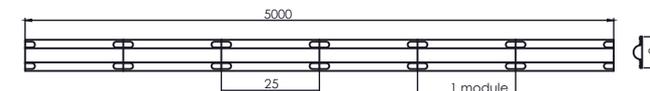
10.06.480



A ↑ G	F	III	12V DC	LED 9,6W/m	TAPE COB	TAPE COB
				LED 4,8W/m	280Lm/0,5m	200 module/m

TAPE COB FS-COB-320D

10.06.480



A ↑ G	F	III	12V DC	LED 4,8W/m	TAPE COB	TAPE COB
				LED 4,8W/m	280Lm/0,5m	200 module/m

ALA2 300/400 IP44

10.01.94.XY/30 X: 1 ● 2 ○ 8 ● Y: 1 ○ 2 ○ 8 ○
 10.01.94.XY/40



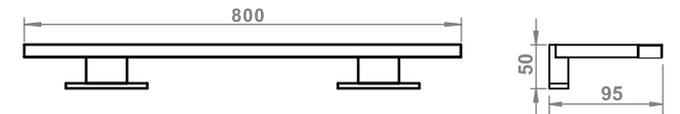
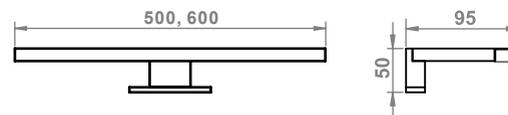
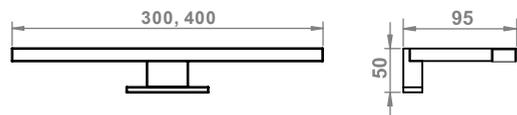
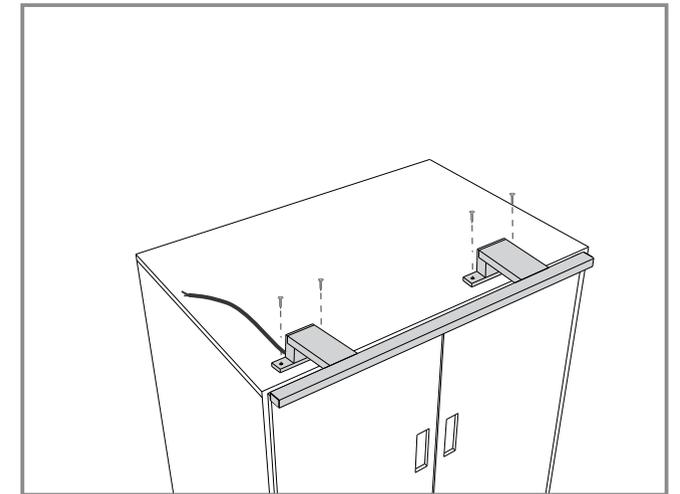
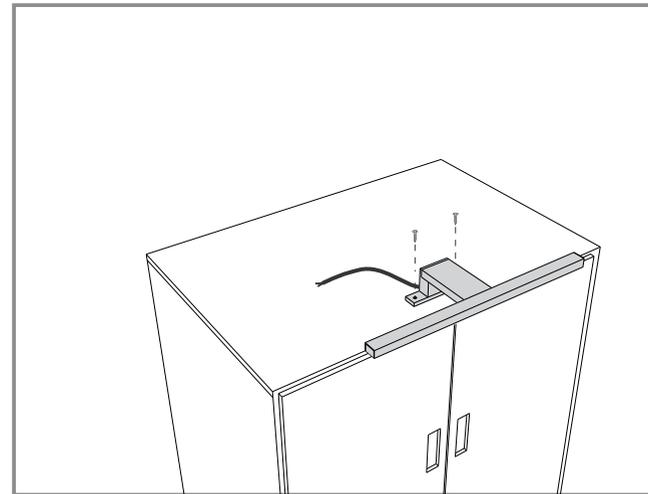
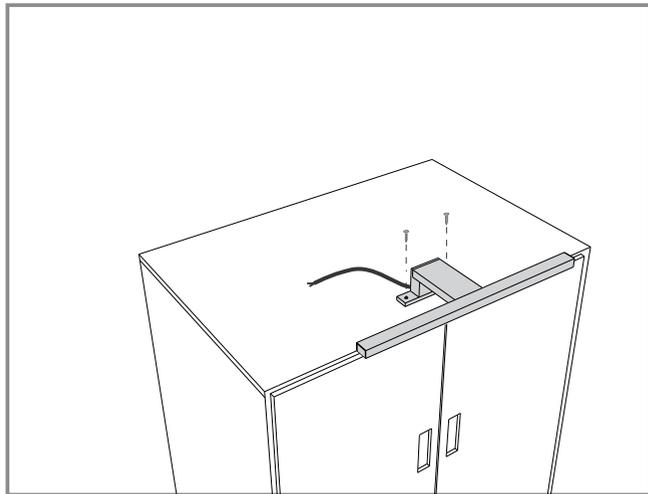
ALA2 500/600 IP44

10.01.94.XY/50 X: 1 ● 2 ○ 8 ● Y: 1 ○ 2 ○ 8 ○
 10.01.94.XY/60



ALA2 800 IP44

10.01.94.XY/80 X: 1 ● 2 ○ 8 ● Y: 1 ○ 2 ○ 8 ○



ALA2 300 /IP44 230V AC LED 5W 0,3m IP44 □
 10.01.94.XY/30

ALA2 500 /IP44 230V AC LED 5W 0,3m IP44 □
 10.01.94.XY/50

ALA2 400 /IP44 230V AC LED 5W 0,3m IP44 □
 10.01.94.XY/40

ALA2 600 /IP44 230V AC LED 5W 0,3m IP44 □
 10.01.94.XY/60

230V AC LED 5W 0,3m IP44 □

IDA 400

10.01.105.XY/40

X: 1 ● 2 ○ Y: 1 ○ 2 ○



IDA 600

10.01.105.XY/60

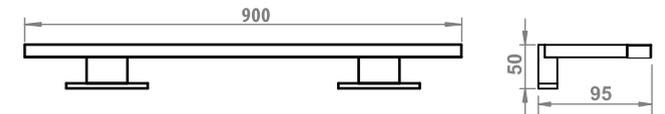
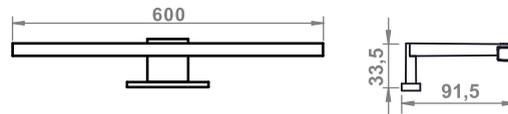
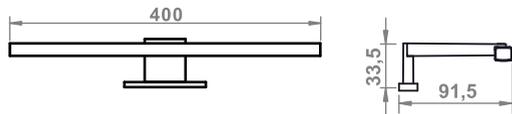
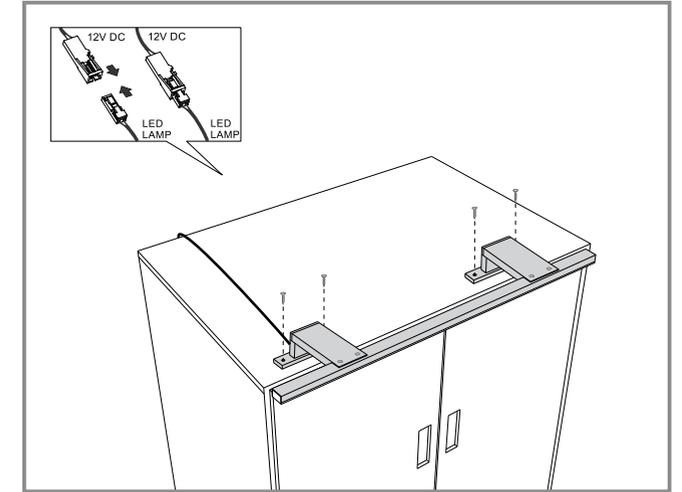
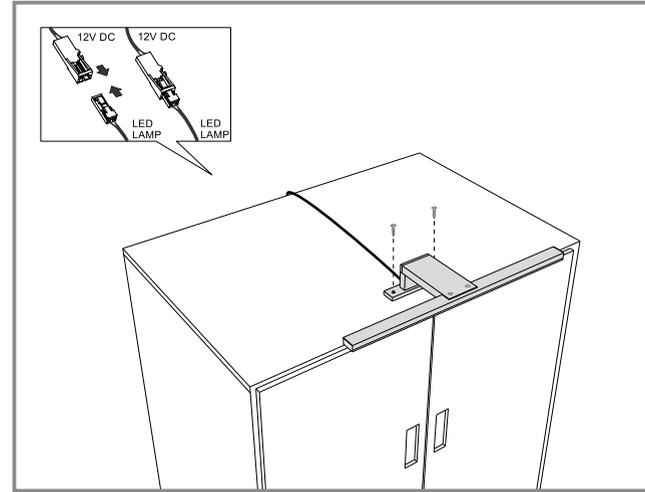
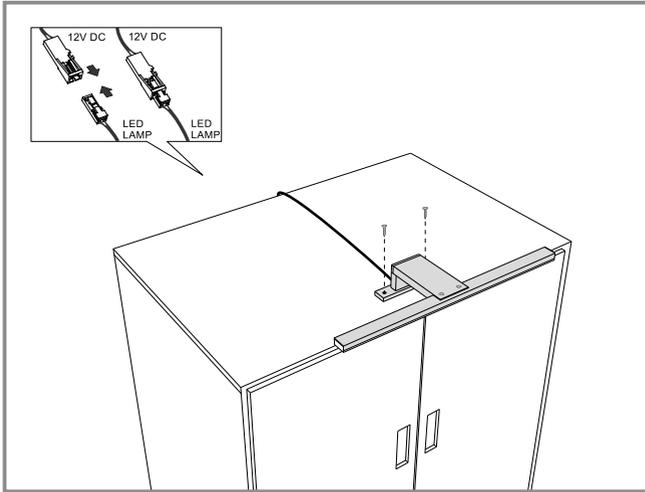
X: 1 ● 2 ○ Y: 1 ○ 2 ○



IDA 900

10.01.105.XY/90

X: 1 ● 2 ○ Y: 1 ○ 2 ○



12V DC	LED 3,5W	2m	III
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12V DC	LED 5,3W	2m	III
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12V DC	LED 8,1W	2m	III
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IDA 1100

10.01.105.XY/110

X: 1 ● 2 ○ Y: 1 ○ 2 ○



ELLI

10.01.70.XY

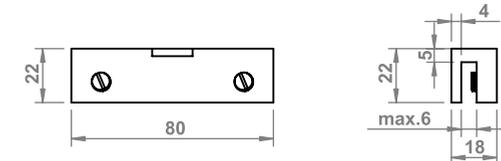
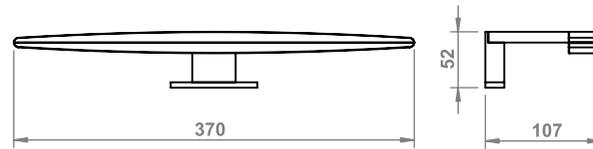
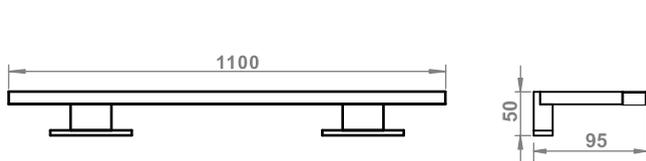
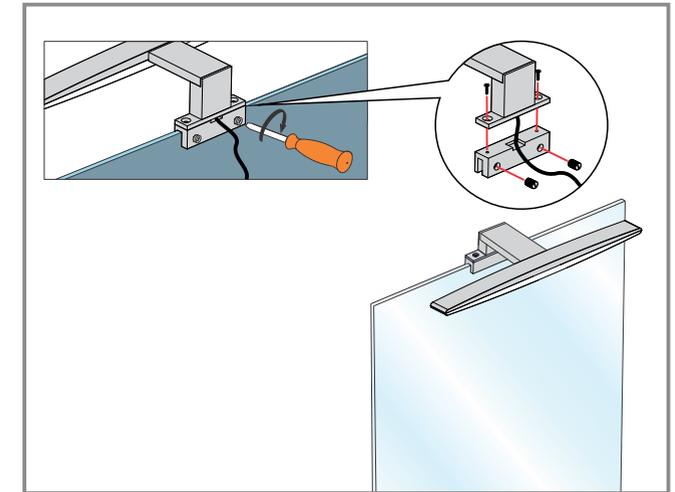
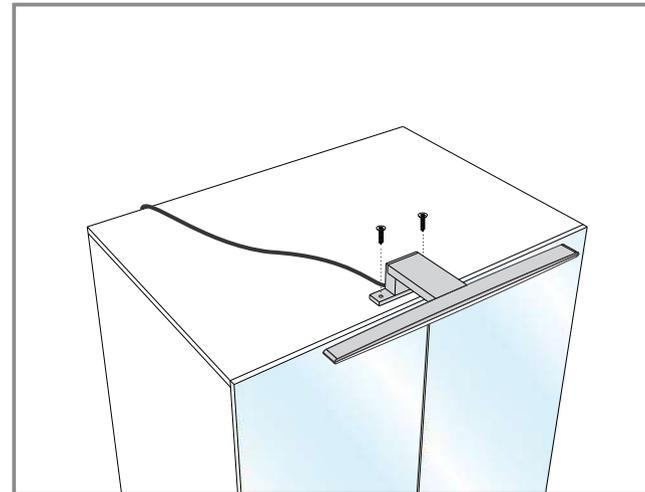
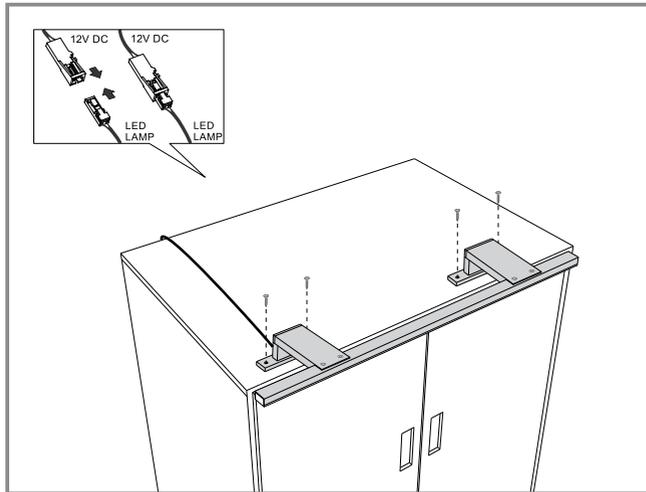
X: 2 ○ Y: 1 ○ 8 ○



CLIP

10.01.70.X/CLIP

X: 1 ● 2 ○



12V DC LED 3,5W 2m III

12V DC LED 5W 2m III

OPTION FOR PRODUCTS:
ELLI, ALA 2 (ALL), IDA (ALL), FILA

STELLA

10.01.58.XY

X: 2 4 8 Y: 1 2 8



STELLA 635

10.01.58.XY/635

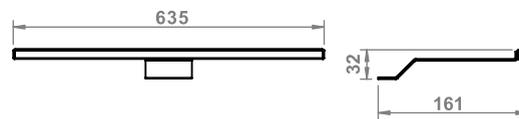
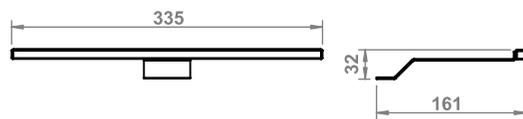
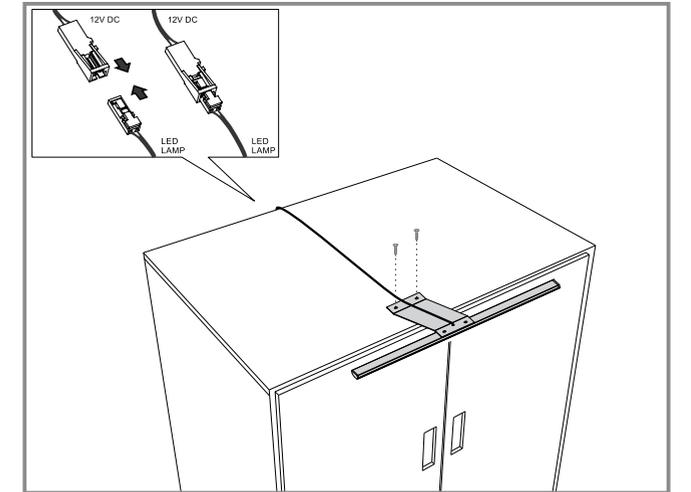
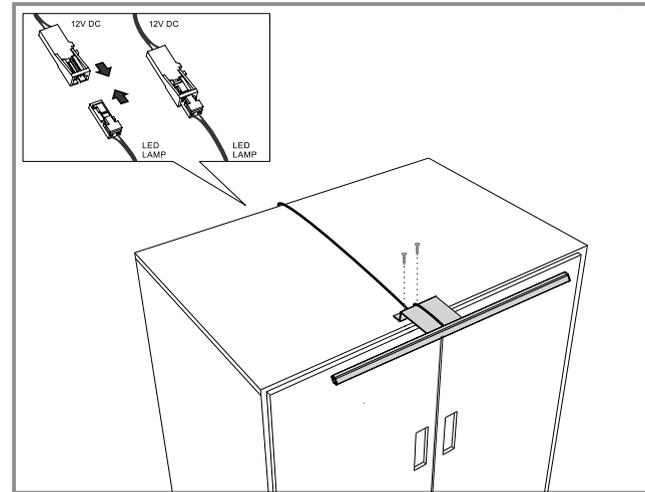
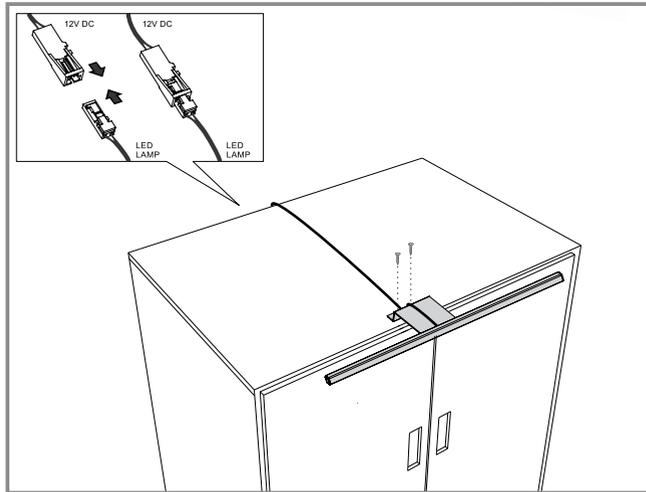
X: 2 4 8 Y: 1 2 8



GAMA 2

10.01.06.XY/W

X: 2 Y: 1 2



12V DC LED 3W 2m III

12V DC LED 6W 2m III

12V DC LED 4,3W 2m III

BRITA

10.01.68.XY

X: 2 ● Y: 1 ○ 2 ○ 3 ● 4 ● 5 ● 6 ● 7 ●



ELIPSA 1 / IP44

10.01.45.XY

X: 1 ● 2 ○ 4 ○ 8 ● Y: 1 ○ 2 ○ 8 ○

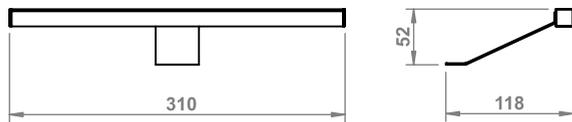
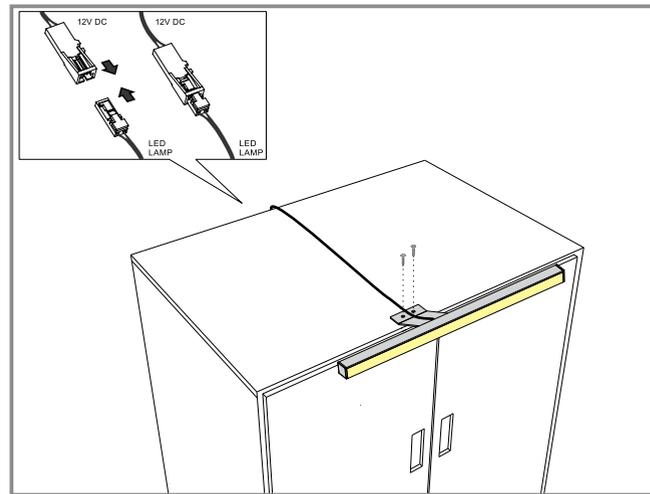


ELIPSA 2 / IP44
10.01.44.XY

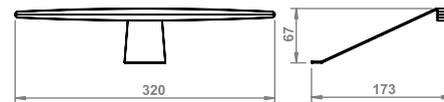
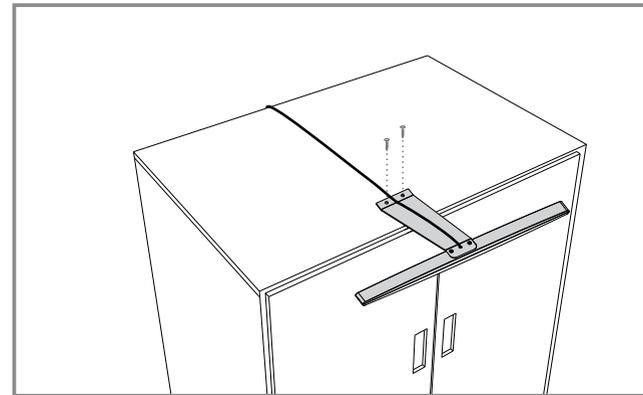
MIA

10.01.130.XY

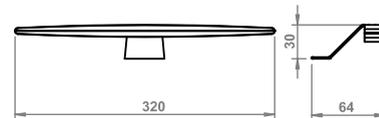
X: 1 ● 8 ● Y: 8 ○



12V DC LED 3W 2m III

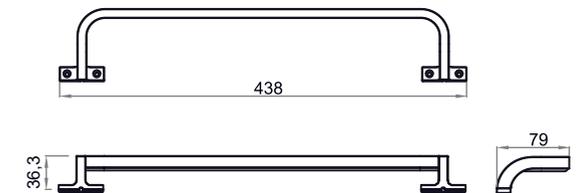
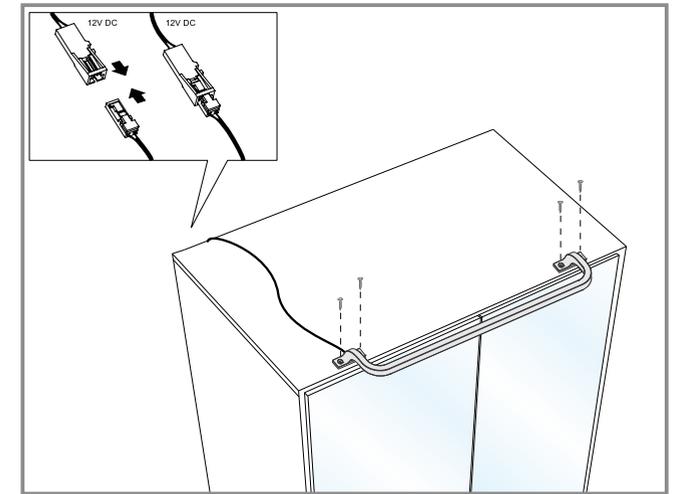


ELIPSA 1
10.01.45.XY



ELIPSA 2
10.01.44.XY

IP44 12V DC LED 3W 2m III

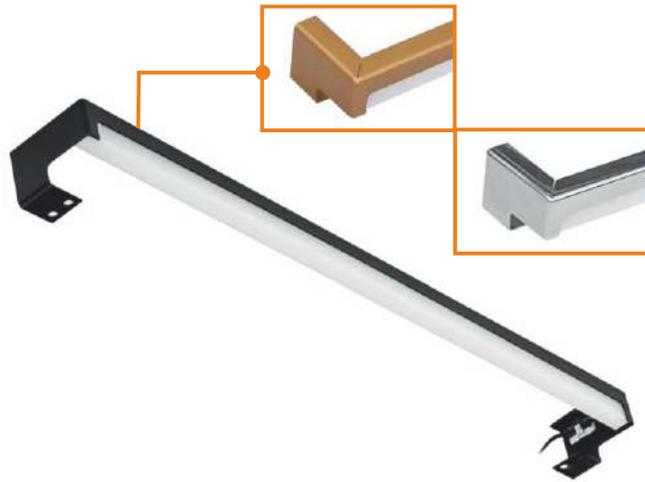


IP44 12V DC LED 4,8W 2m III

EMMA

10.01.192.XY

X: 1 ● 2 ○ 4 ○ 8 ● Y: 1 ○ 2 ○ 8 ○



CELINA

10.01.107.XY

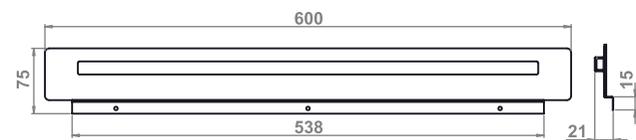
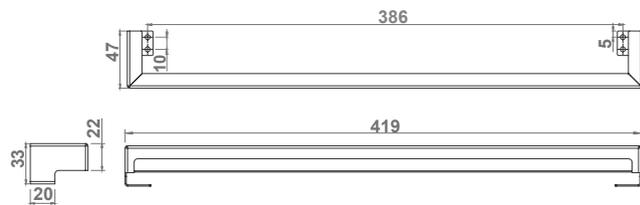
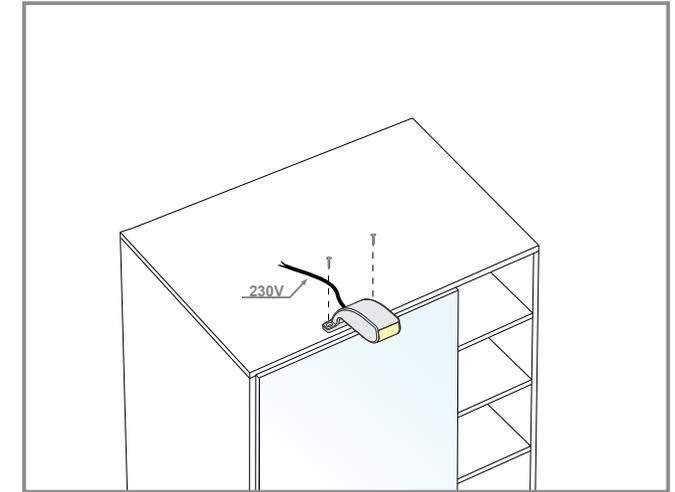
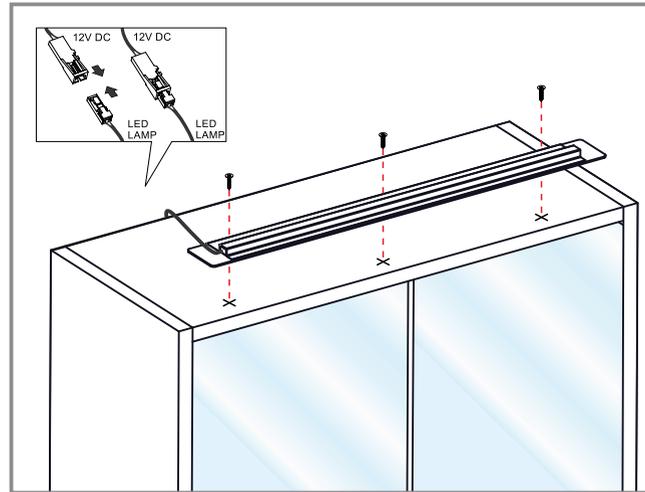
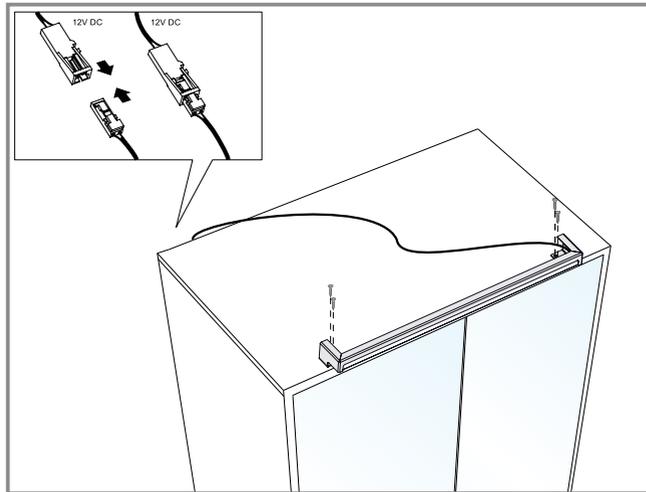
Y X: 4 ○ 8 ● Y: 1 ○ 2 ○ 8 ○



FILA

10.01.131.XY

X: 1 ● 8 ● Y: 8 ○



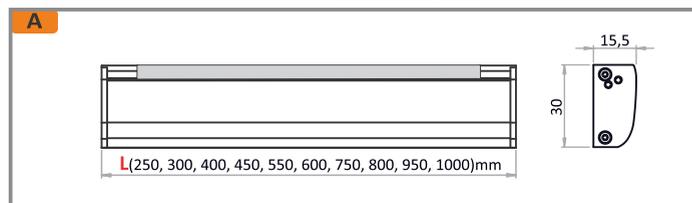
12V DC LED 3,8W 2m III

12V DC LED 4,9W 2m III

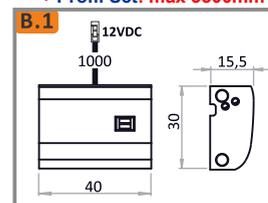
230V AC LED 4,3W 0,2m IP44



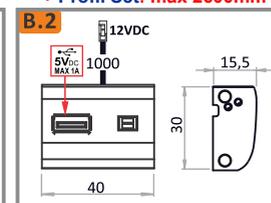
Profil Set
10.01.125.XY/Lmm



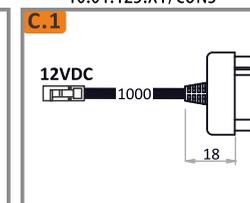
Movement
10.01.125.XY/MOV
+ Profil Set: max 3500mm



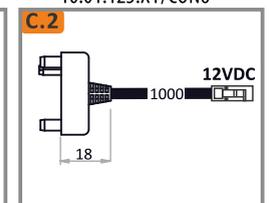
Movement+USB
10.01.125.XY/MOV/USB
+ Profil Set: max 2600mm



Connector 5
Left with cable
10.01.125.XY/CON5



Connector 6
Right with cable
10.01.125.XY/CON6



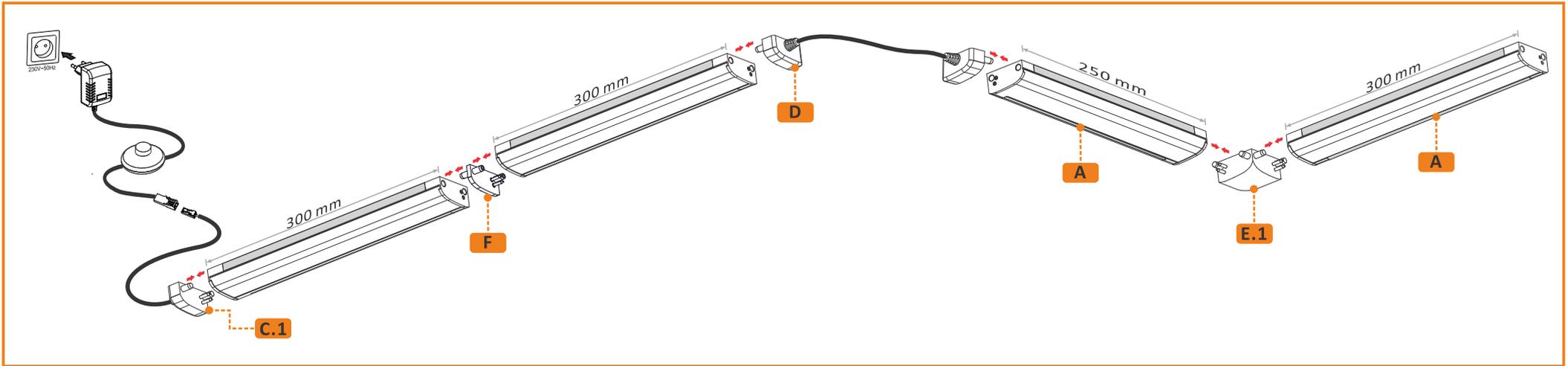
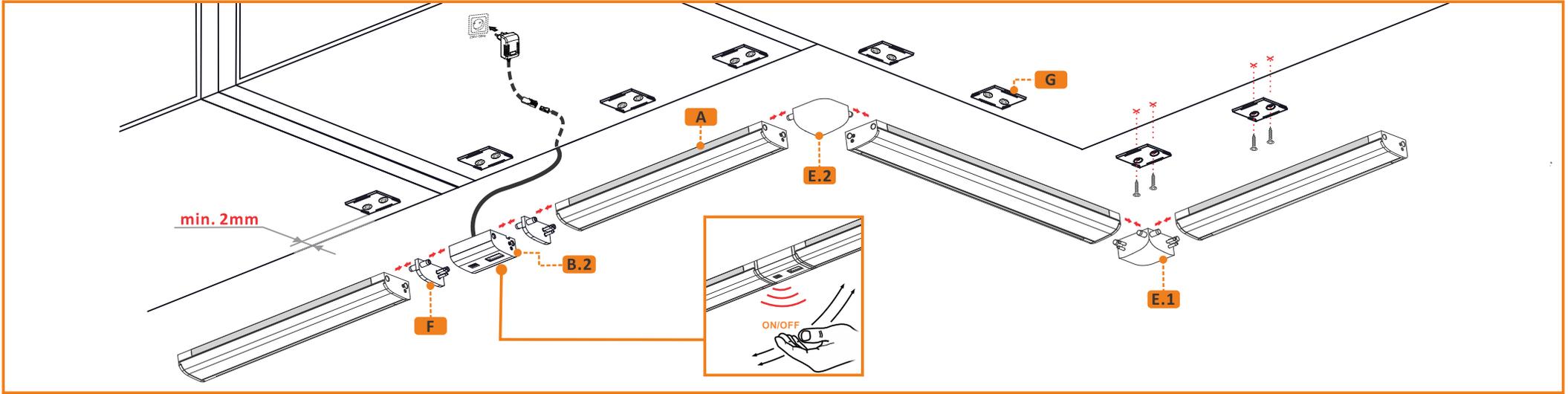
OUT:
1xUSB-A
5VDC
MAX 1A

USB-A

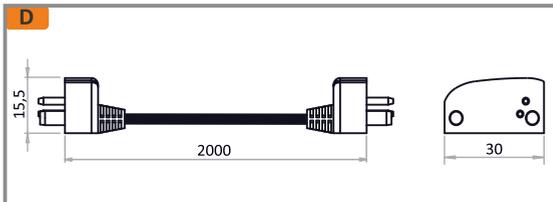
12V
DC

LED
11W/m

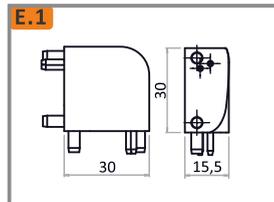




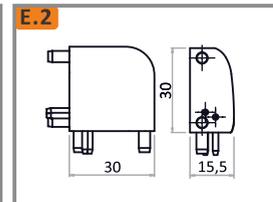
Connector 3 - 2m
10.01.125.XY/CON3/2m



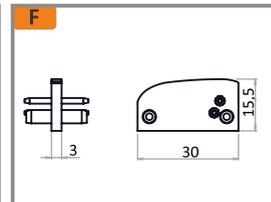
Left Connector
10.01.125.XY/LC



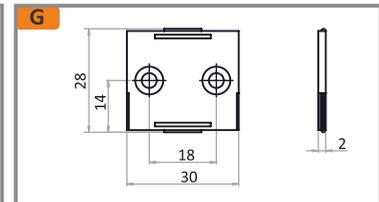
Right Connector
10.01.125.XY/RC

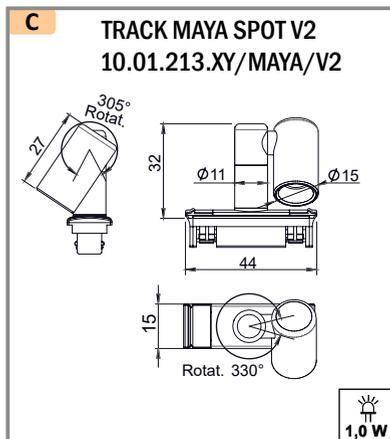
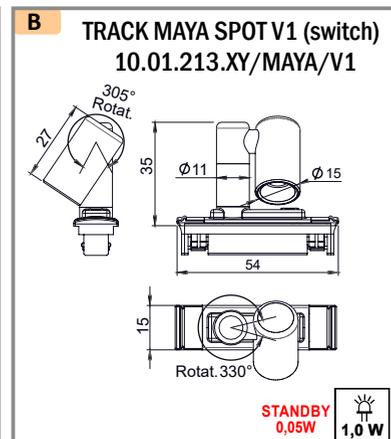
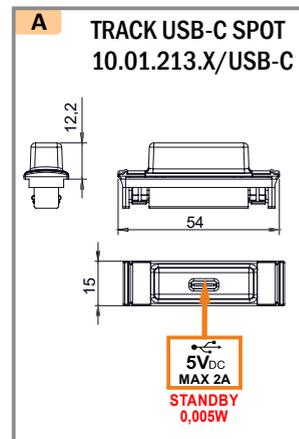
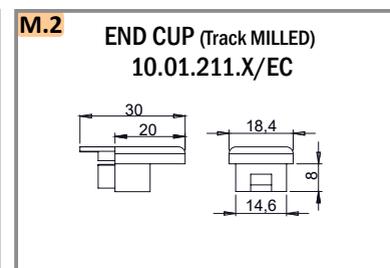
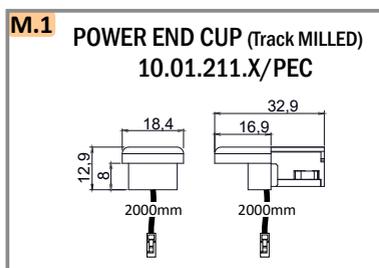
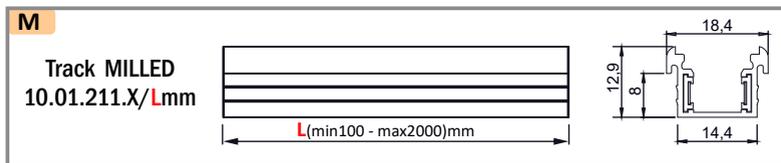
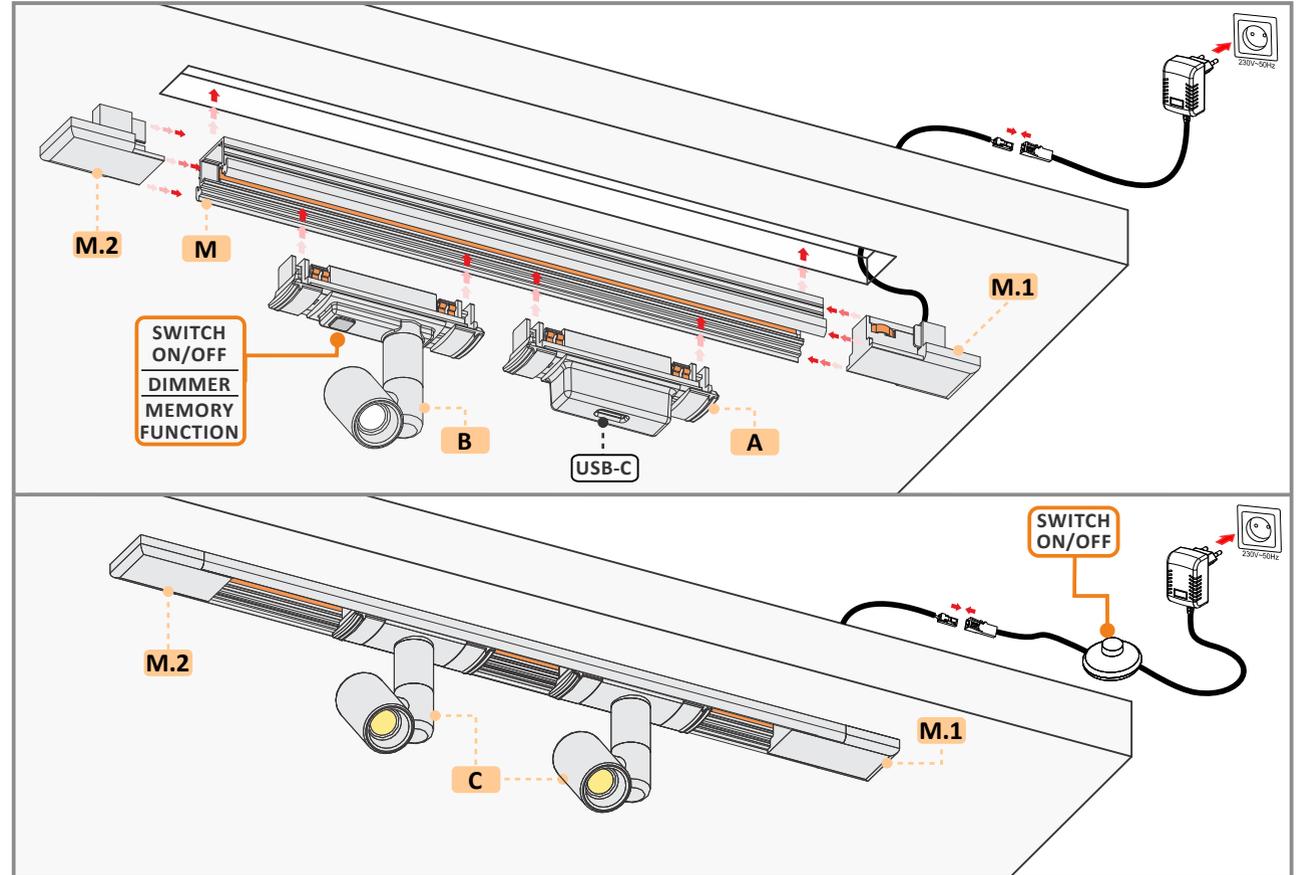


Connector 2
10.01.125.XY/CON2

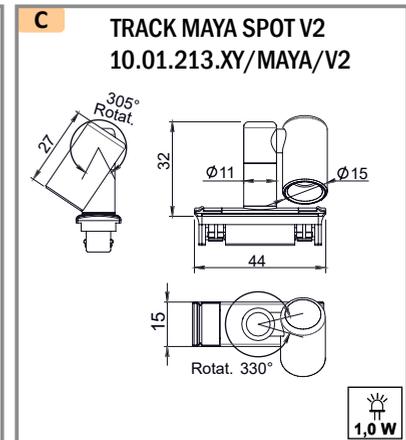
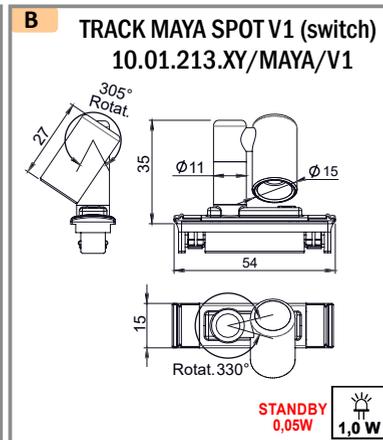
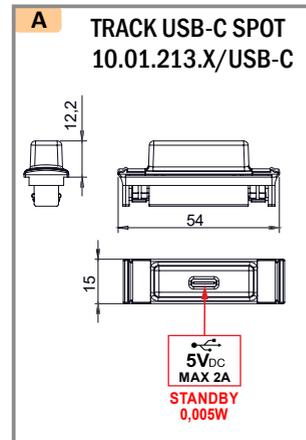
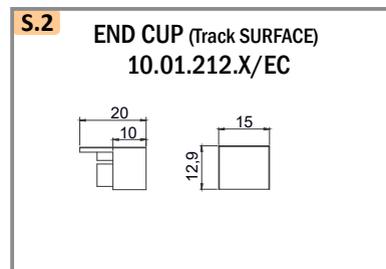
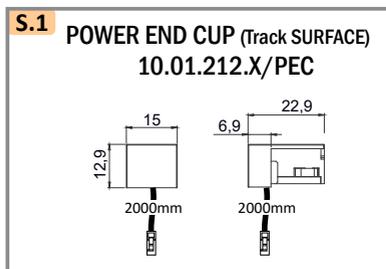
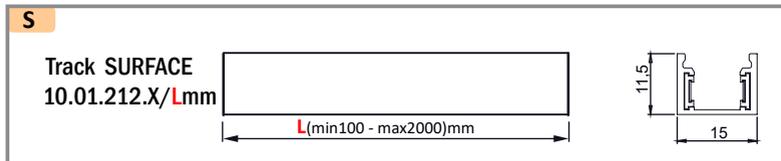
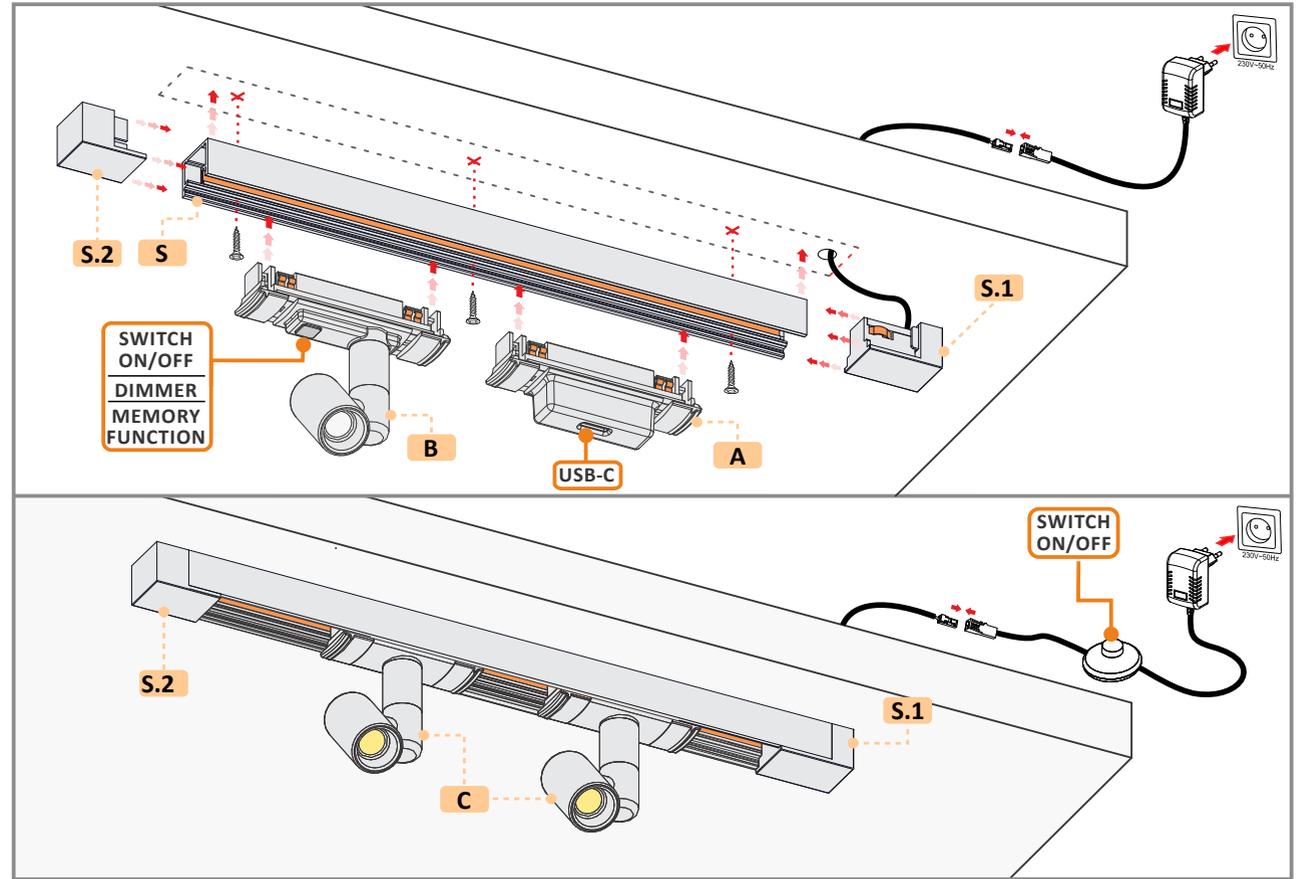


Mounting plate
10.01.125.XY/MP





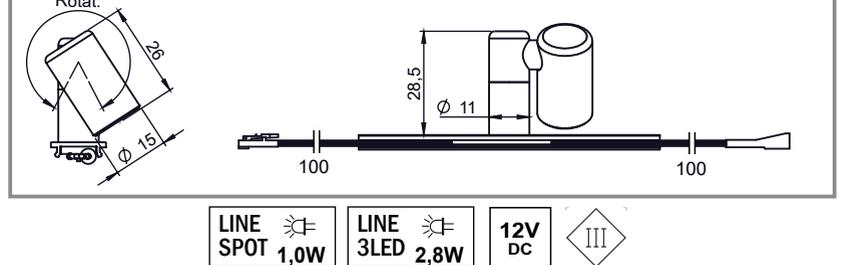
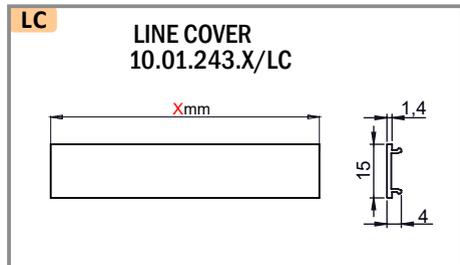
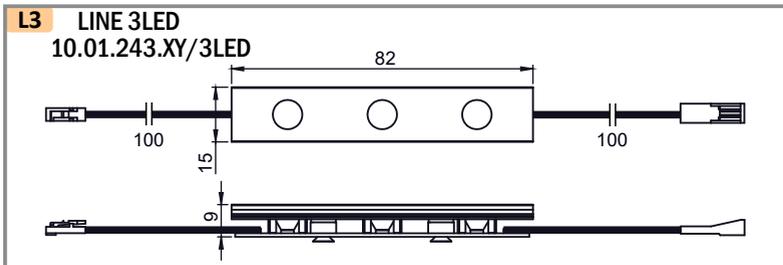
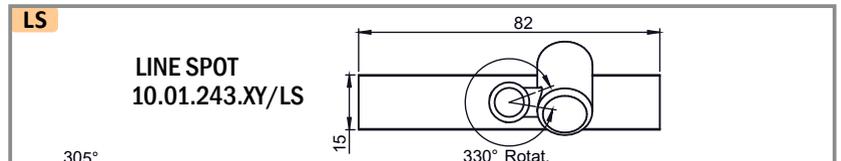
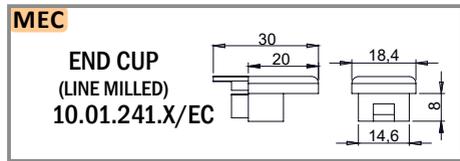
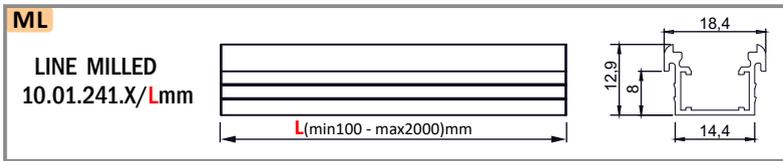
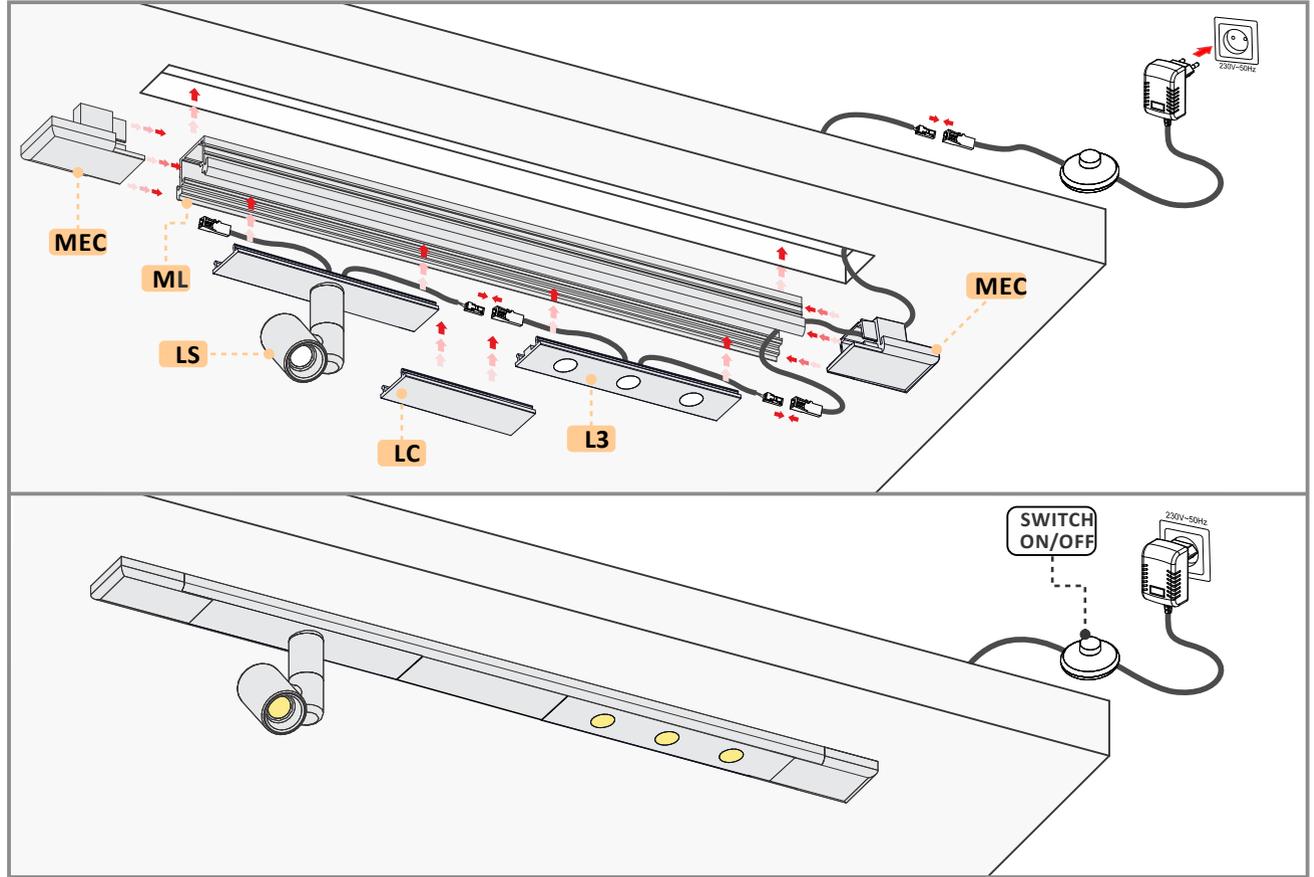
MAYA SPOT V2	1,0 W
MAYA SPOT V1 (switch)	STANDBY 1,0 W 0,05W
5V _{DC} MAX 2A	STANDBY 0,005W
9-14V DC	III



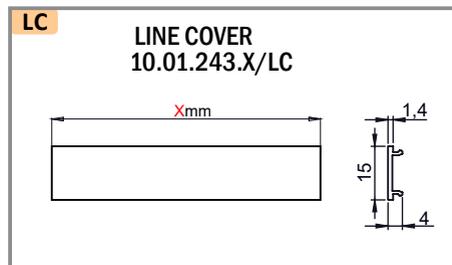
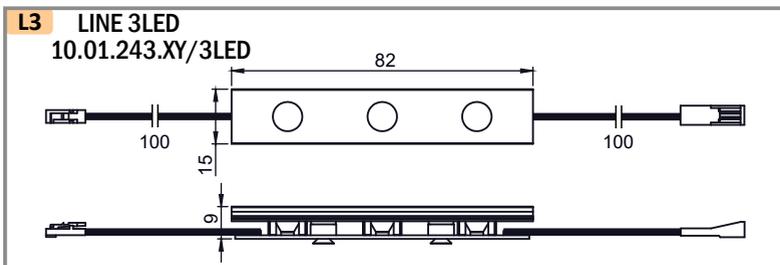
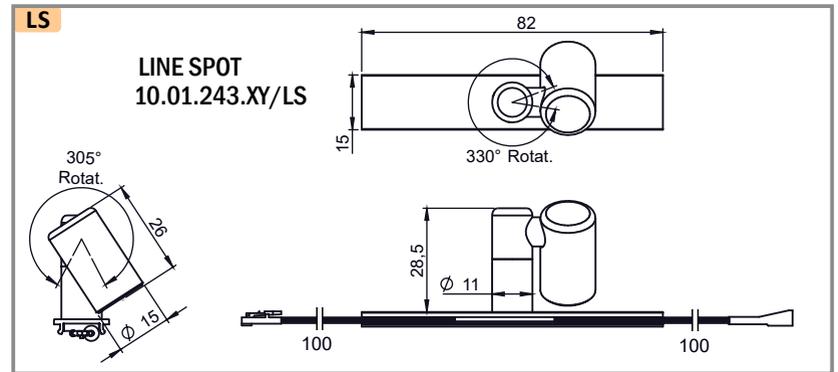
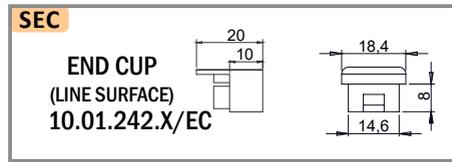
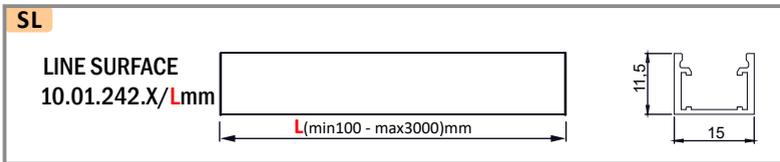
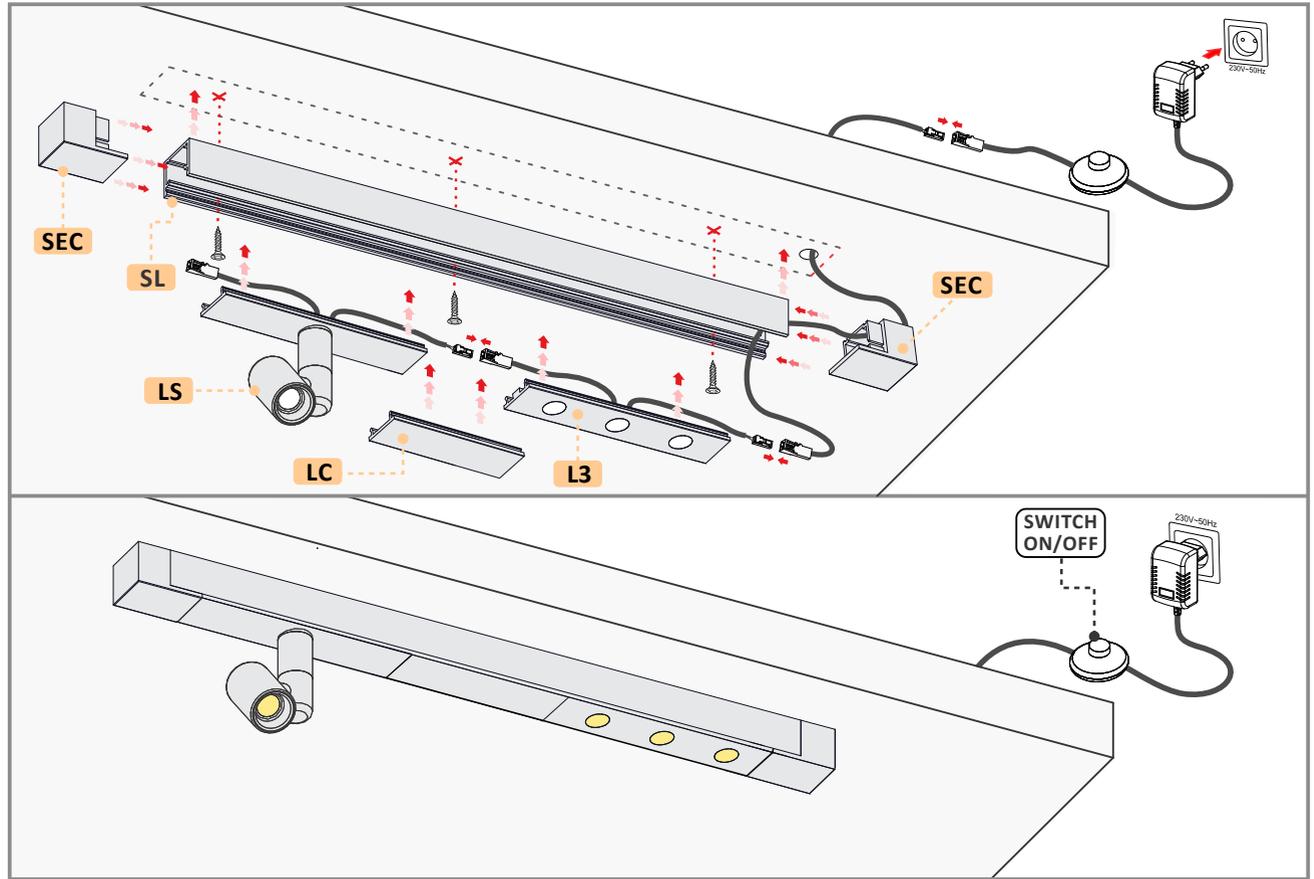
MAYA SPOT V2	1,0 W
MAYA SPOT V1 (switch)	STANDBY 0,05W 1,0 W
5V _{DC} MAX 2A	STANDBY 0,005W
9-14V DC	III

LINE MILLED SYSTEM

10.01.241.XY



LINE SPOT 1,0W LINE 3LED 2,8W 12V DC III



LINE SPOT 1,0W	LINE 3LED 2,8W	12V DC	III
----------------	----------------	--------	-----

NIKKA

X: 2 4 8 Y: 1 2 8



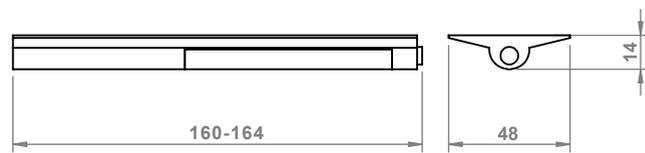
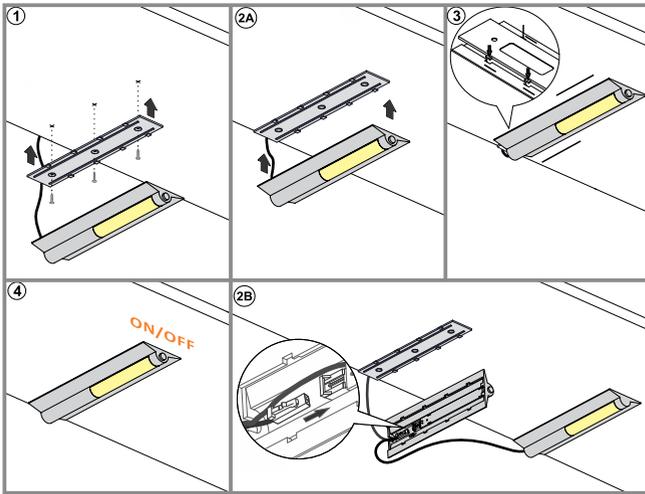
NEO 2

10.01.52.XY X: 2 Y: 1 2 3 7 8

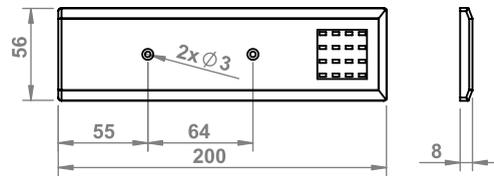
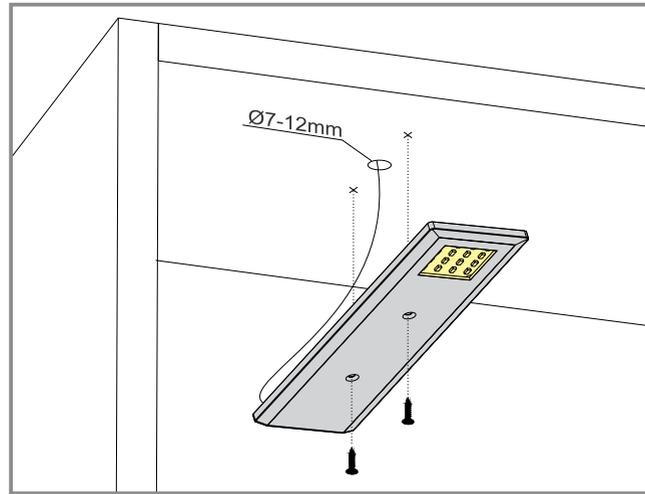


SQUERE 2S

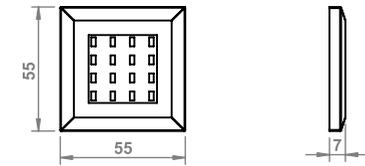
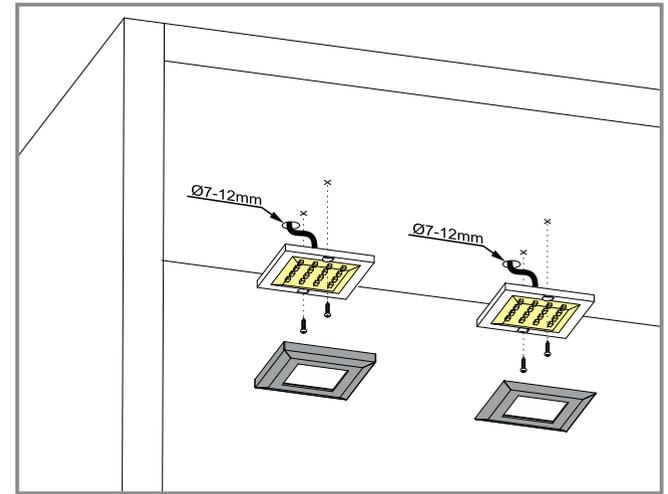
10.01.20.XY/S X: 2 Y: 1 2 3 7 8



12V DC LED 1,5W 2m III



12V DC LED 1,2W 2m III

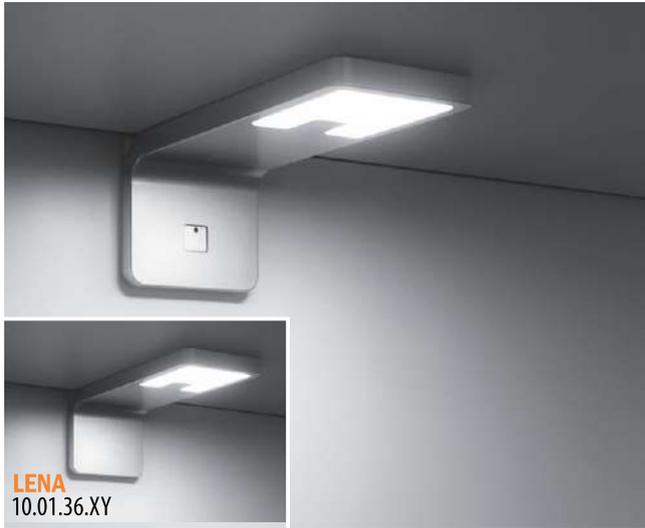


12V DC LED 1,2W 2m III

LENA MASTER SWITCH

10.01.36.XY/WM

X: 2 4 8 Y: 1 8



LENA
10.01.36.XY

LENA II USB

10.01.99.XY/USB

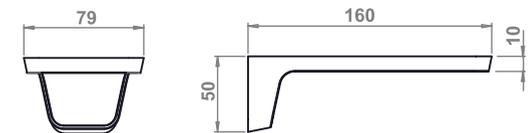
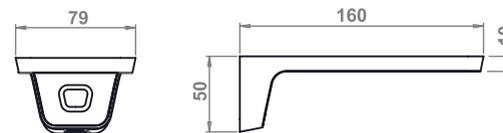
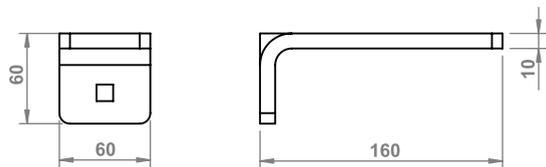
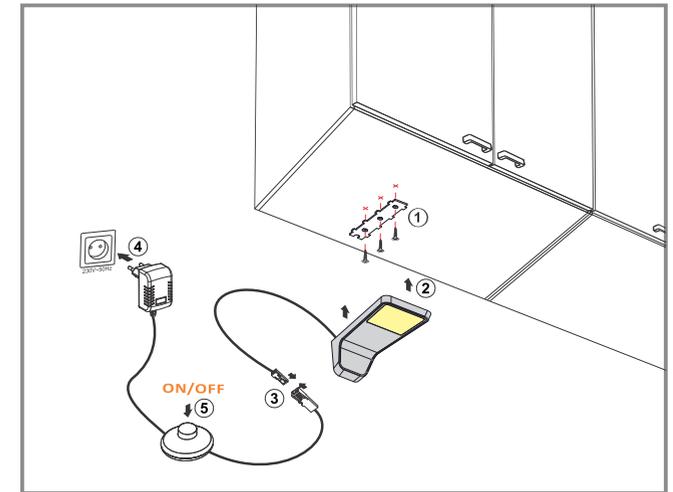
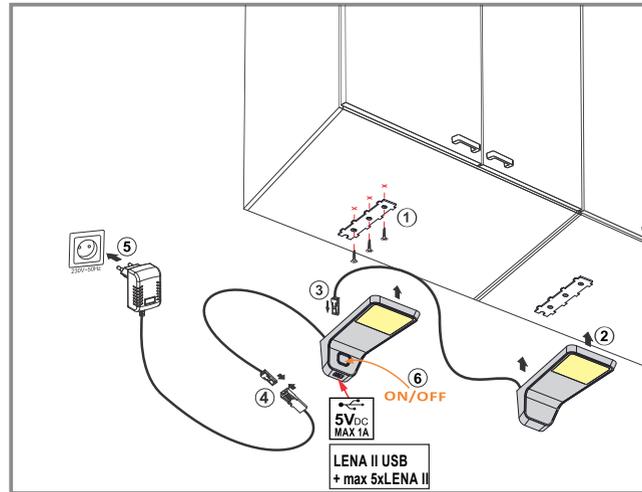
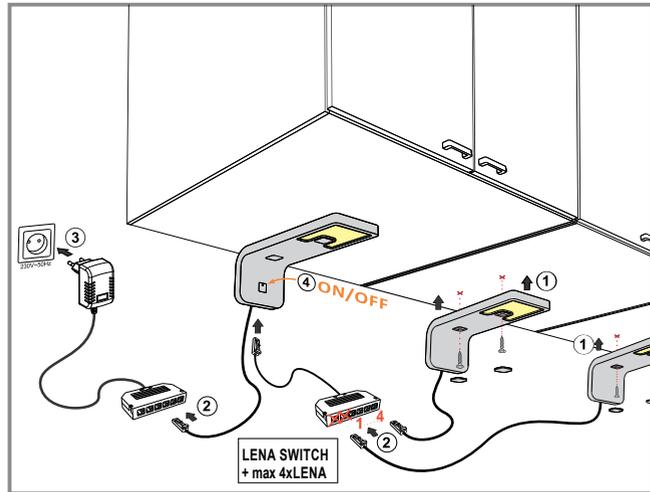
X: 10 11 13 14 Y: 8



LENA II

10.01.99.XY

X: 10 11 13 14 Y: 8



OVO

10.01.65.XY

X: 2 4 8 Y: 1 2 8



OVO DY

10.01.65.XY/DY

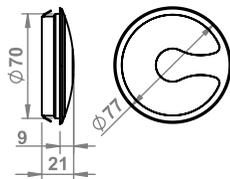
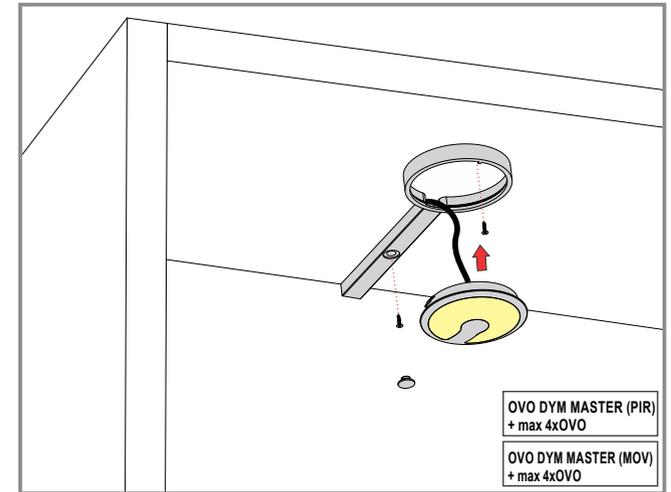
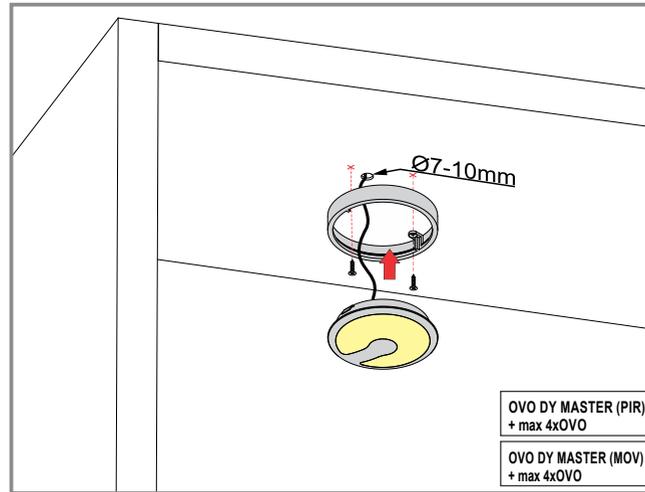
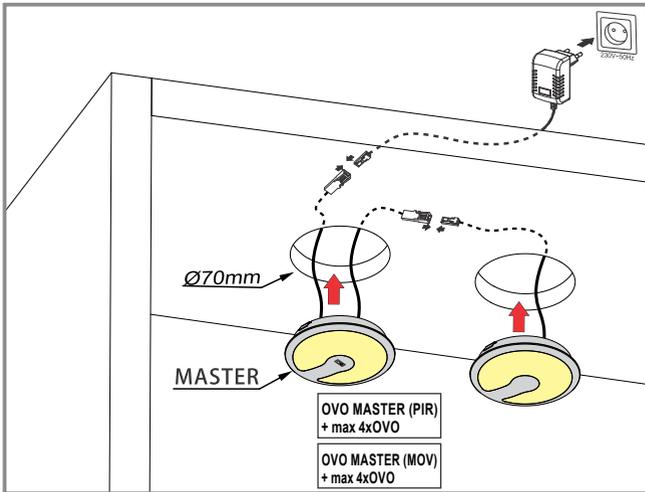
X: 2 4 8 Y: 1 2 8



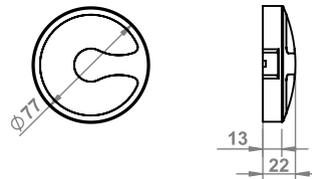
OVO DYM

10.01.65.XY/DYM

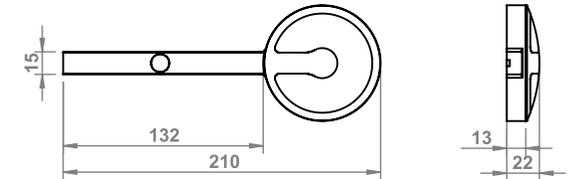
X: 2 4 8 Y: 1 2 8



12V DC LED 2W 2m III OVO PIR max 12W OVO MOV max 12W



12V DC LED 2W 2m III OVO PIR max 12W OVO MOV max 12W



12V DC LED 2W 2m III OVO PIR max 12W OVO MOV max 12W

JUNO 2 MOVEMENT

10.01.106.XY/MOV

X: 2 4 Y: 1 2 8



JUNO 2

10.01.106.XY

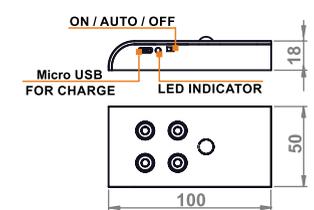
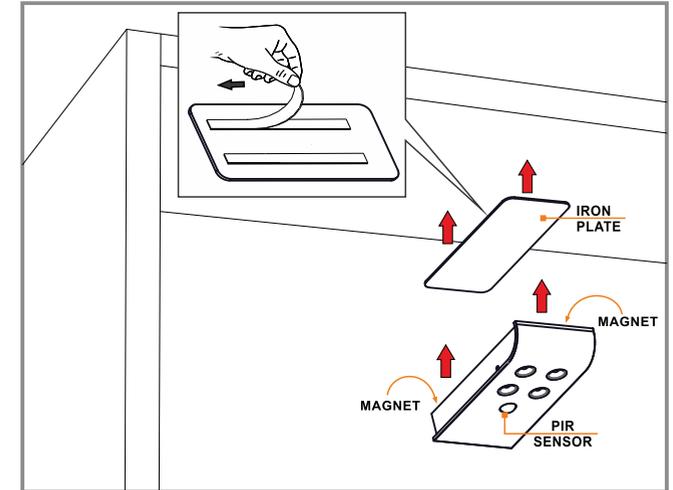
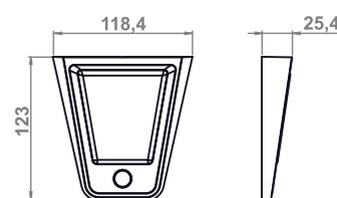
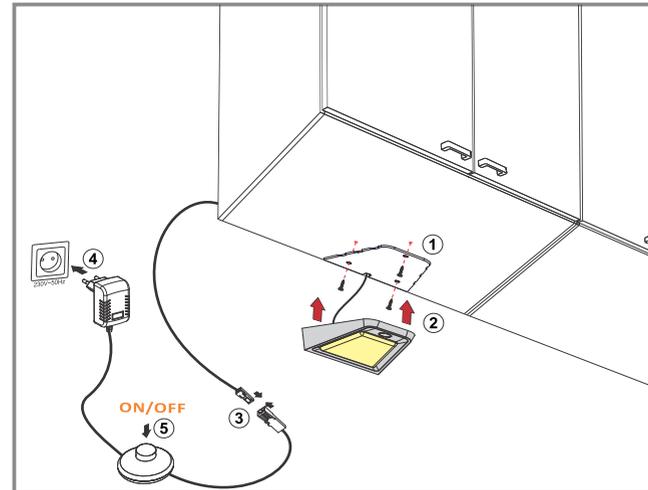
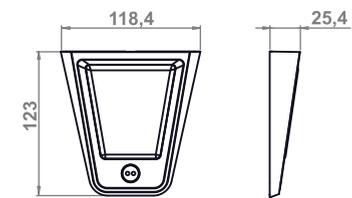
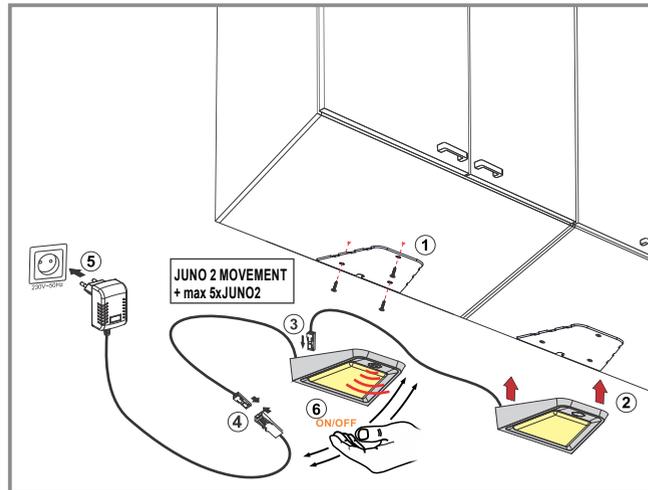
X: 2 4 Y: 1 2 8



DOMINO

10.01.102.XY

X: 2 4 8 Y: 8



MAYA MP

10.01.72.XY

X: 2●8● Y: 1○2○8○



MAYA H/2m

10.01.72.XY/H/2m

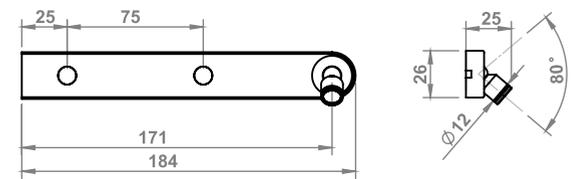
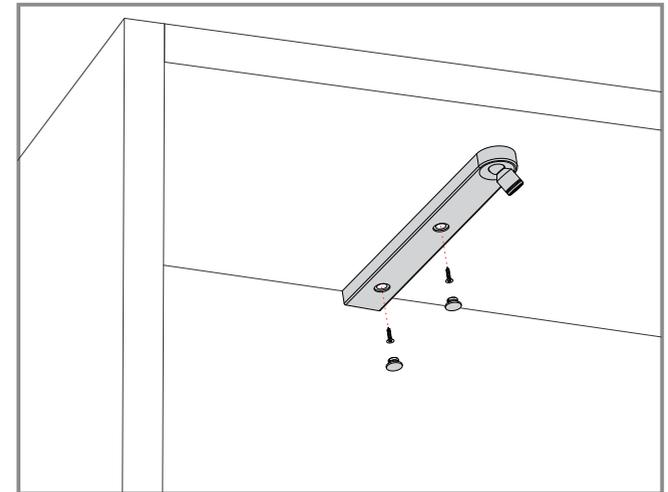
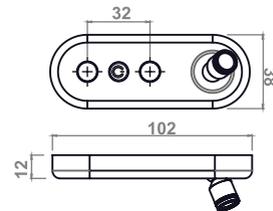
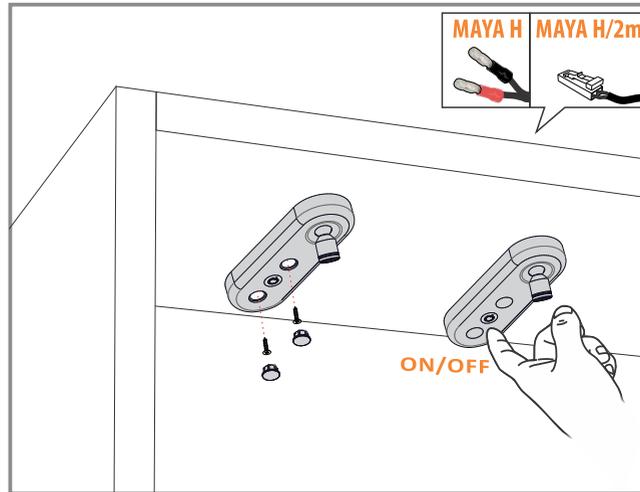
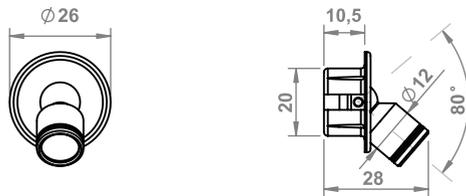
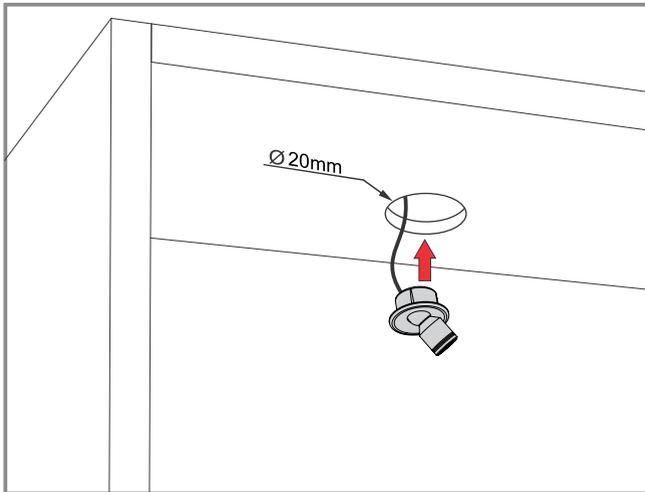
X: 2●8● Y: 1○2○8○



MAYA DY MP

10.01.72.XY/DY

X: 2●8● Y: 1○2○8○



FLASH

10.01.30.XY

X: 2 ● Y: 1 ○ 2 ○ 3 ● 8 ○



POINT

10.01.22.XY

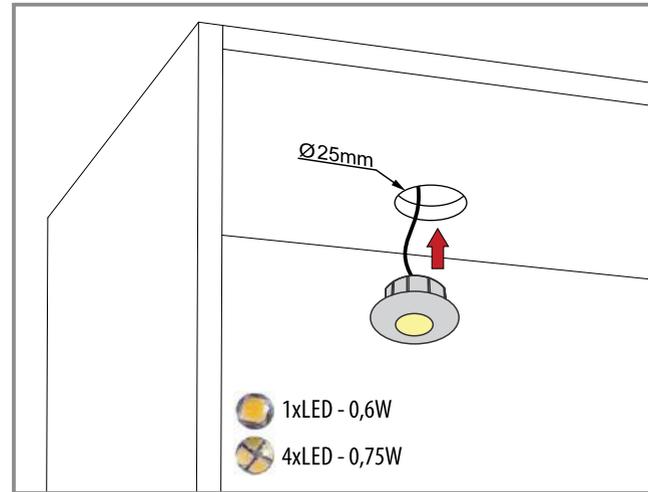
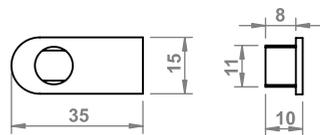
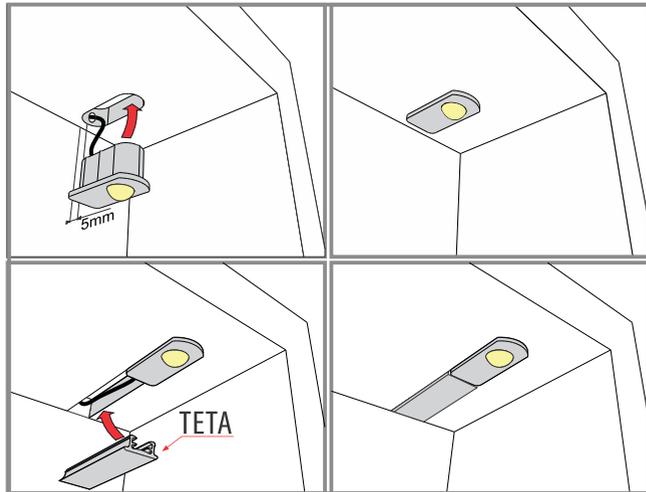
X: 2 ● Y: 1 ○ 2 ○ 8 ○



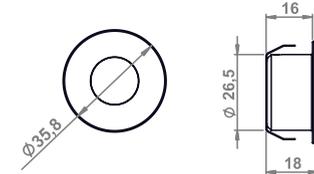
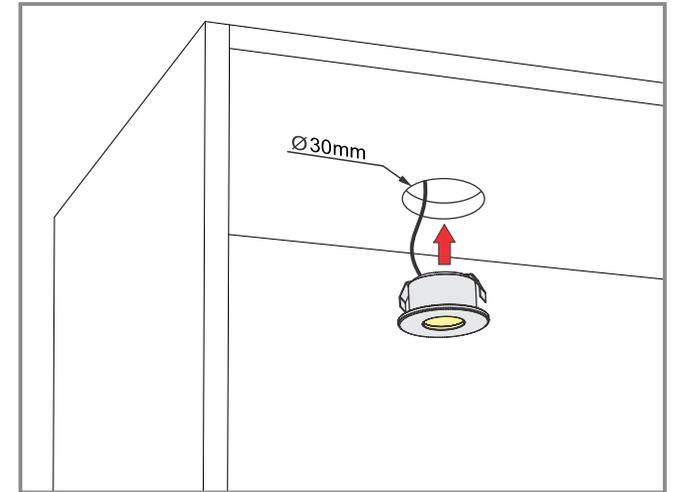
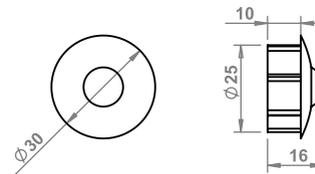
BIG POINT

10.01.86.XY

X: 1 ● Y: 1 ○ 2 ○ 8 ○



- 1xLED - 0,6W
- 4xLED - 0,75W



MINI POINT

10.01.76.XY

X: 2 ● 8 ○ Y: 1 ○ 2 ● 8 ○



MINI LENS

10.01.112.XY

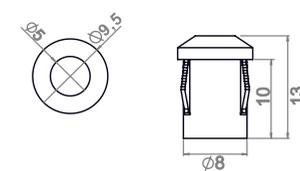
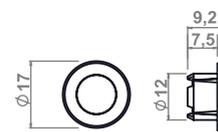
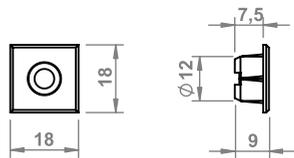
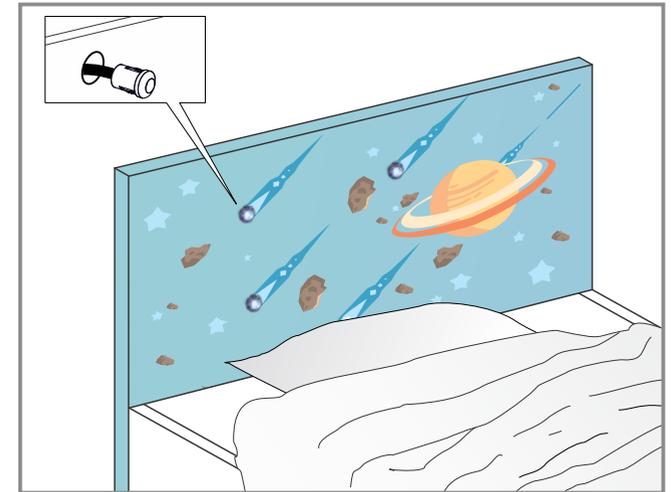
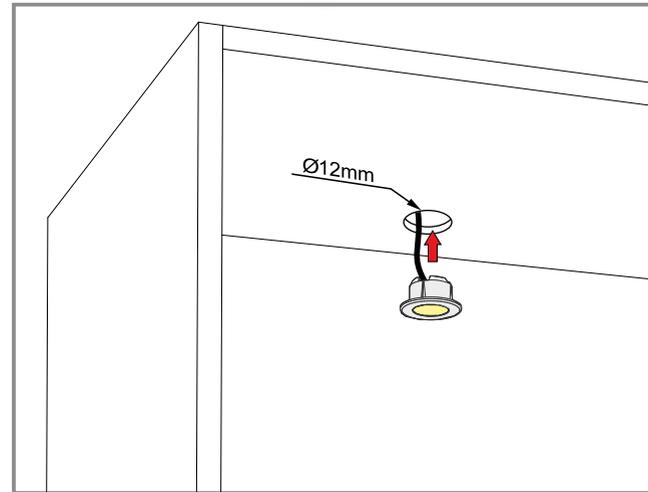
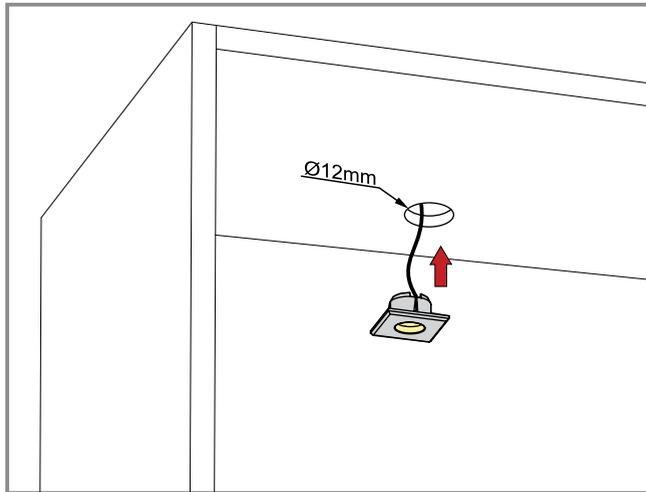
X: 2 ● 8 ○ Y: 1 ○ 2 ● 8 ○



STAR LED

10.01.85.XY

X: 1 ● 4 ○ 8 ● Y: 1 ○



ROUND

10.01.17.XY

X: 1 ● 2 ○ 3 ● Y: 1 ○ 2 ○



ROUND DY

10.01.17.XY/D

X: 1 ● 2 ○ 3 ● Y: 1 ○ 2 ○



KOLOS LED / IP44

10.01.75.XY

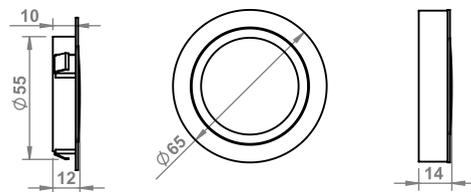
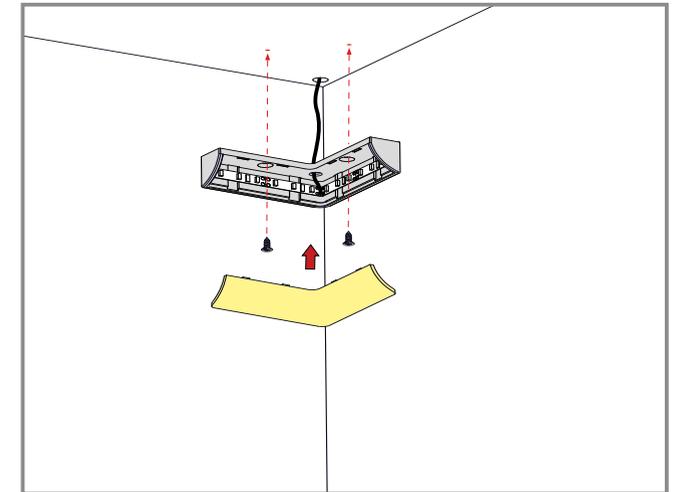
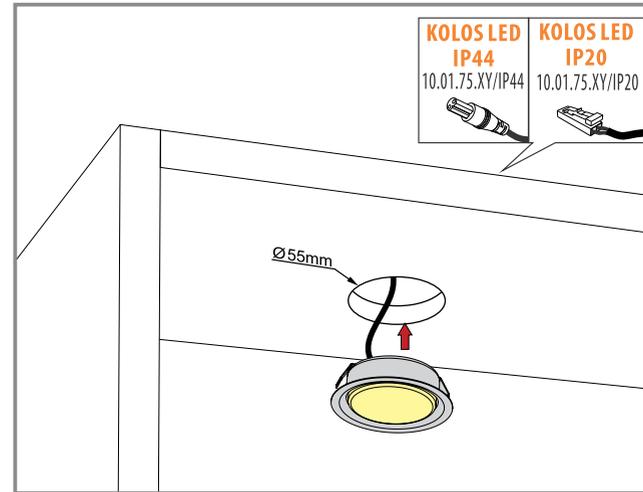
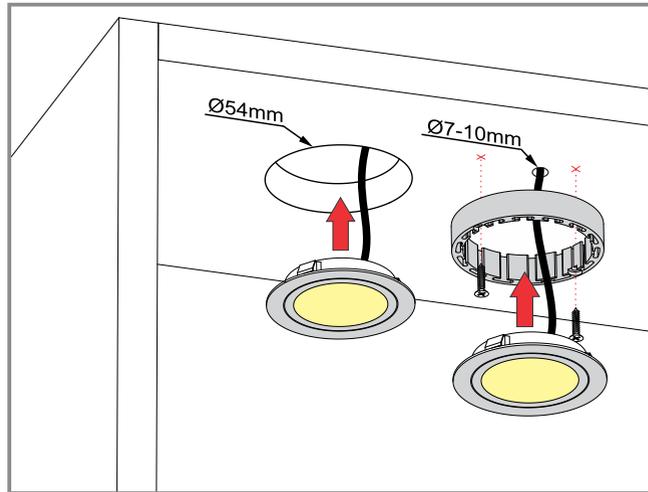
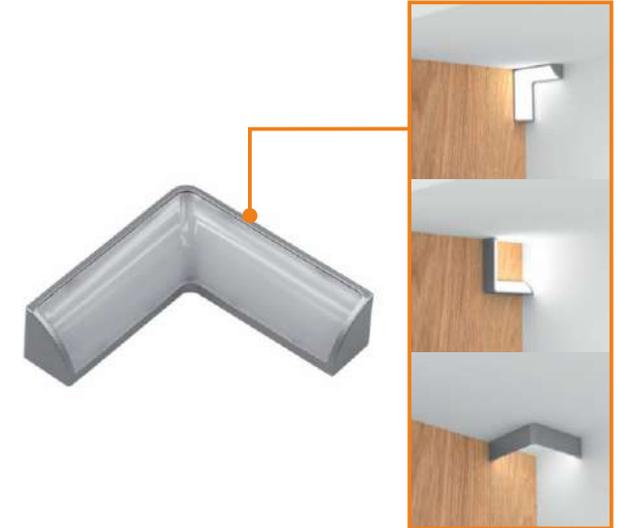
X: 1 ● 2 ○ Y: 1 ○ 8 ○



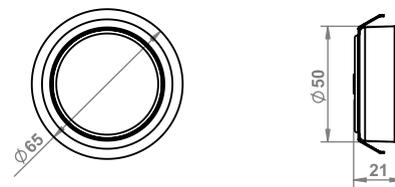
QUAD-C

10.01.133.XY

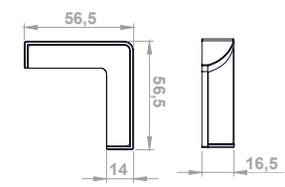
X: 2 ○ 4 ○ 8 ● Y: 1 ○ 2 ○ 8 ○



12V DC LED 2W 2m III



12V DC LED 2W 2m III IP44



12V DC LED 1W 2m III

QUAD

10.01.77.XY

X: 1 ● 2 ○ 4 ○ 8 ● Y: 1 ○ 2 ○ 8 ○



QUAD 2
10.01.79.XY

SPACE

10.01.78.XY

X: 1 ● 2 ○ 4 ○ 8 ● Y: 1 ○ 2 ○ 8 ○

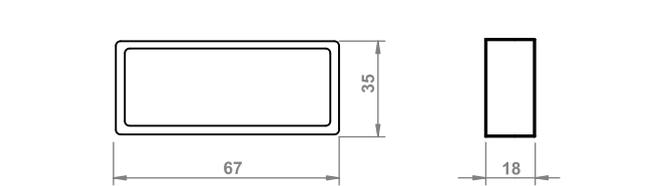
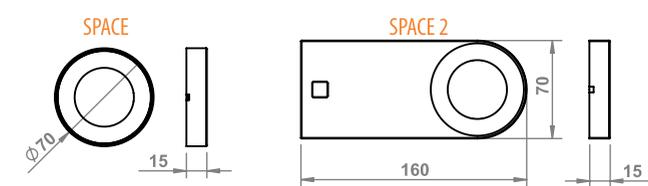
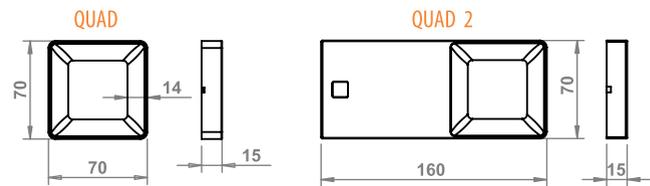
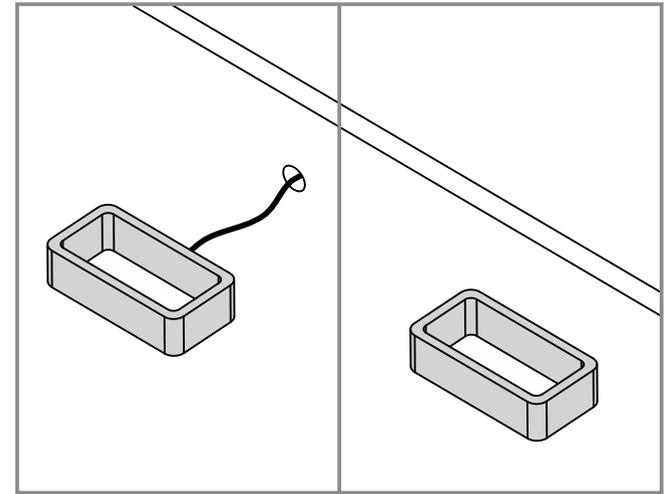
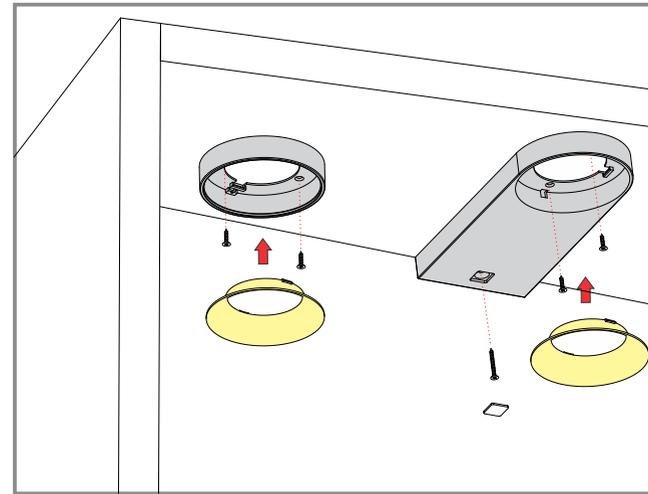
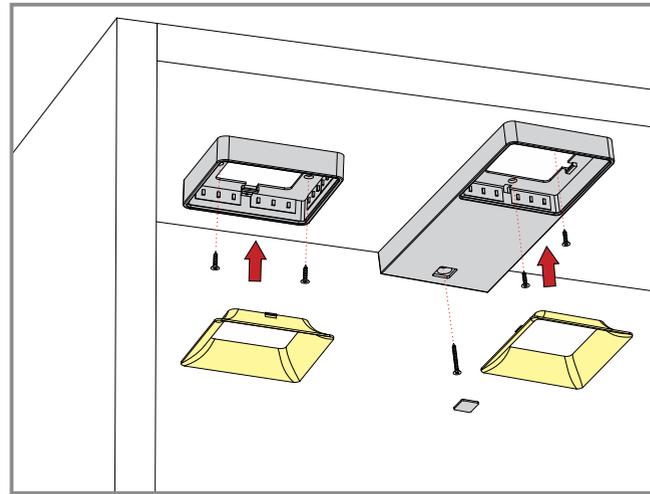


SPACE 2
10.01.83.XY

ADA

10.01.84.XY

X: 2 ○ Y: 1 ○ 8 ○



12V DC LED 3W 2m III

12V DC LED 2,4W 2m III

12V DC LED 0,4W 2m III

SILKA USB-A

10.01.115.XY/USB

X: 4 8 Y: 8

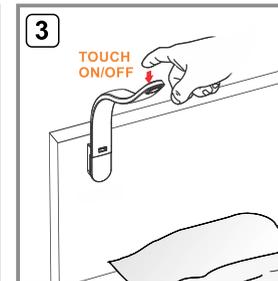
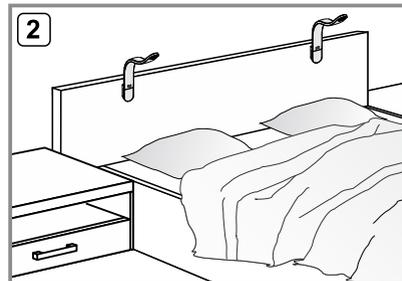
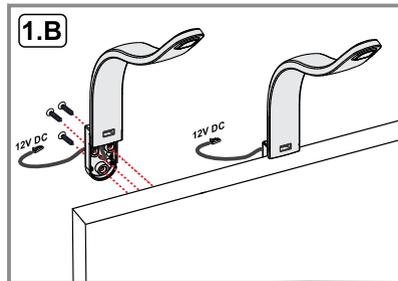
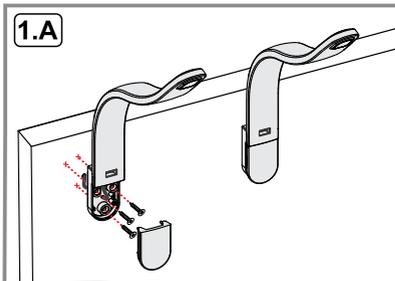
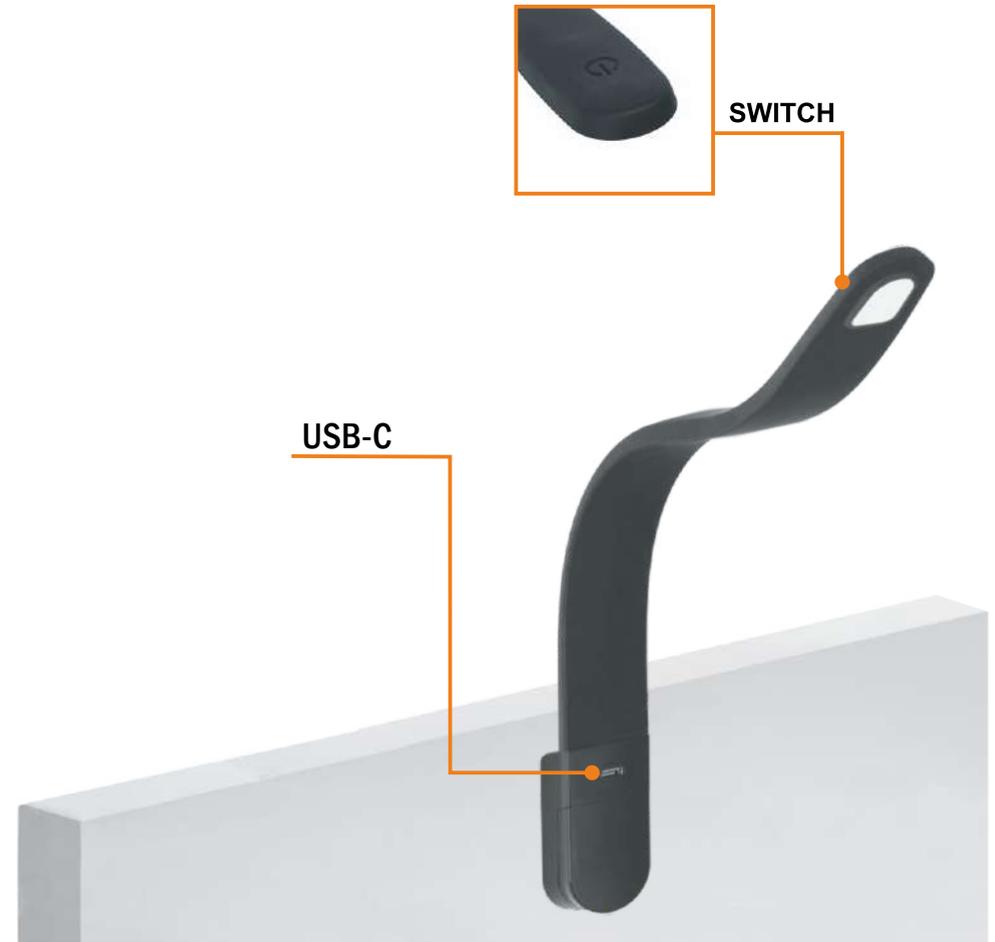


SILKA USB-C

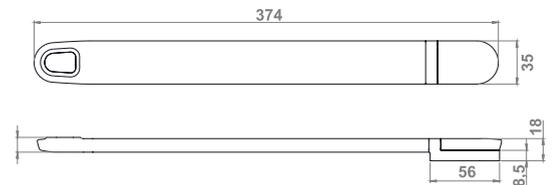
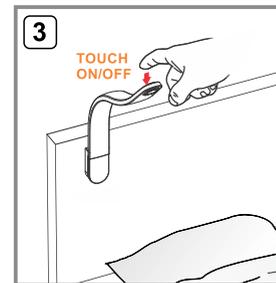
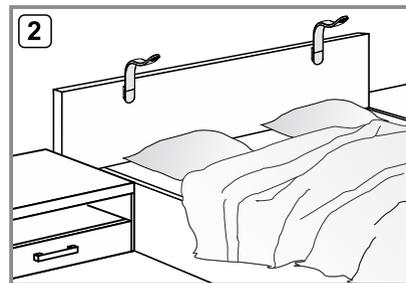
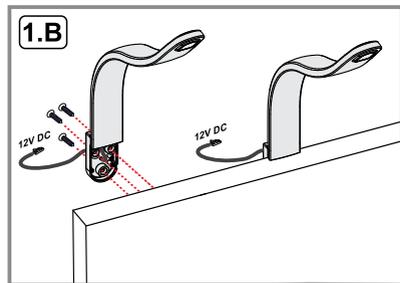
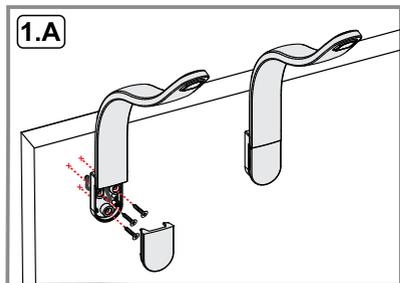
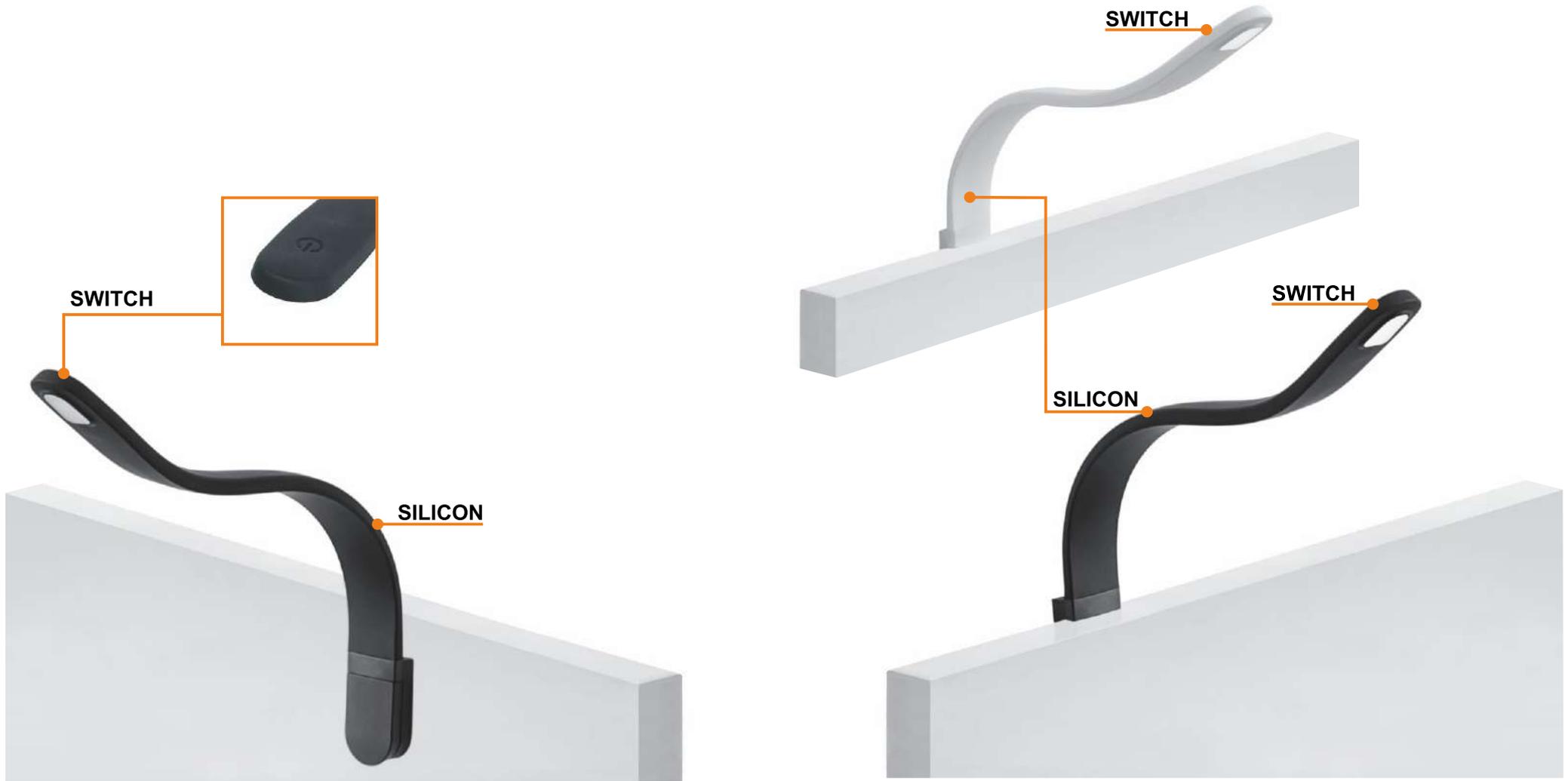
10.01.115.XY/USB-C

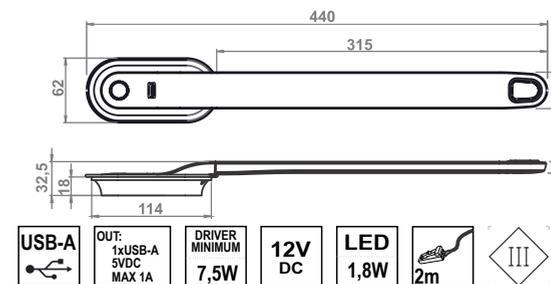
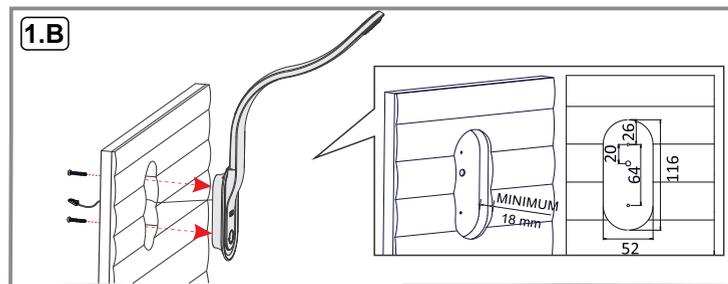
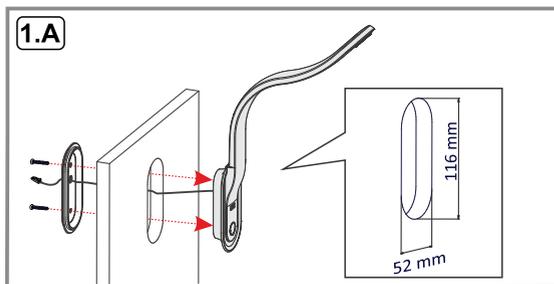
X: 4 8 Y: 8

NEW!



386		35	
12		22	
45		68	
11			
12V DC	LED 1,2W	2m	III
USB-A	OUT: 1xUSB-A 5VDC MAX 1A	DRIVER MINIMUM 7,5W	USB-C
			OUT: 1xUSB-C 5VDC MAX 2A
			DRIVER MINIMUM 15W

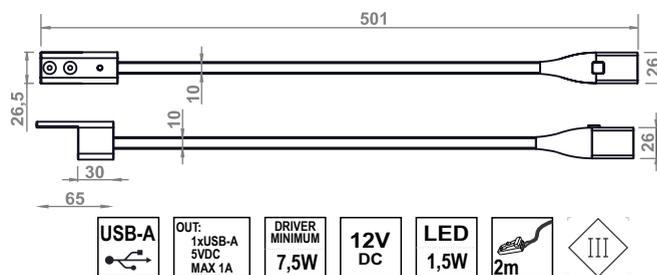
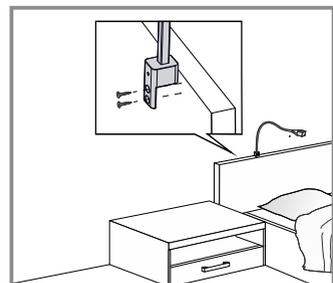
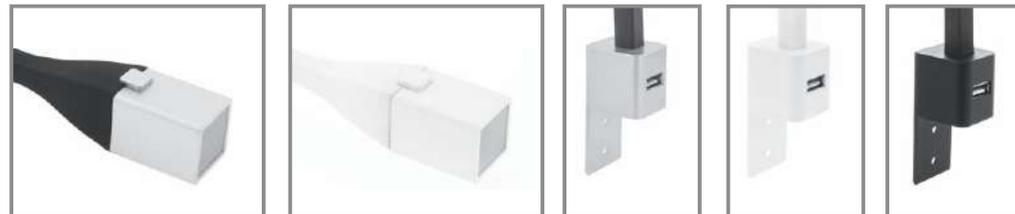




FLEXI Q

10.01.92.XY

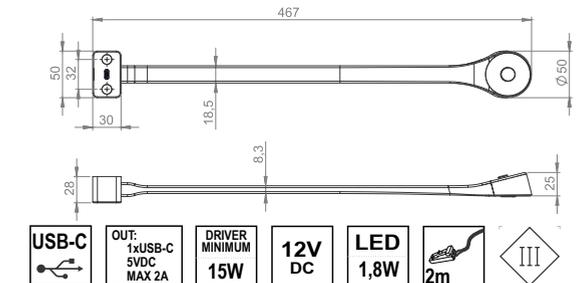
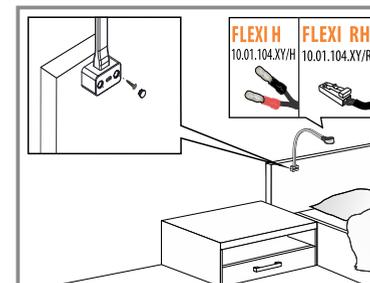
X: 9 10 11 12 13 14 Y: 1 8



FLEXI H / FLEXI RH

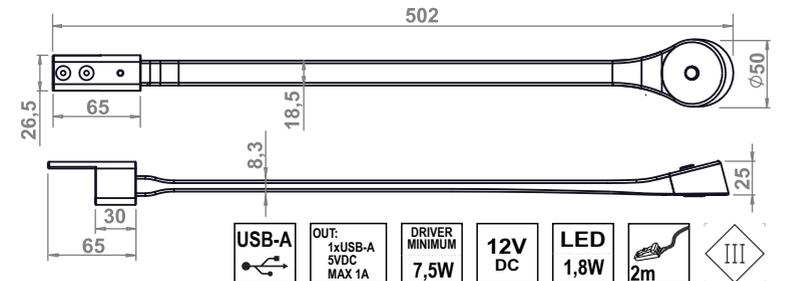
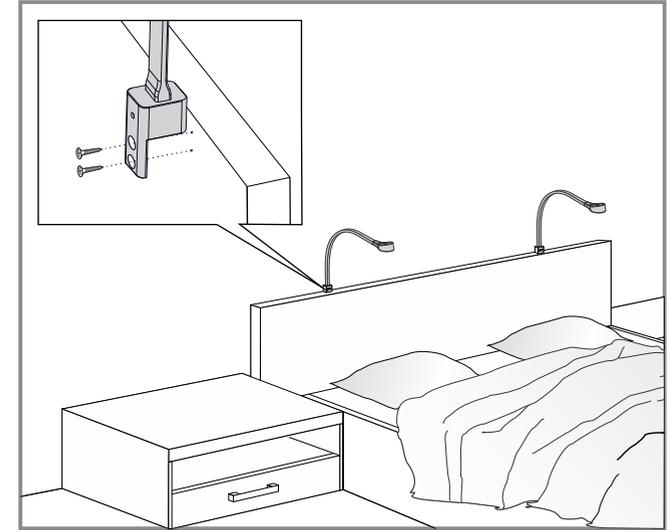
10.01.105.XY/RH/USB-C

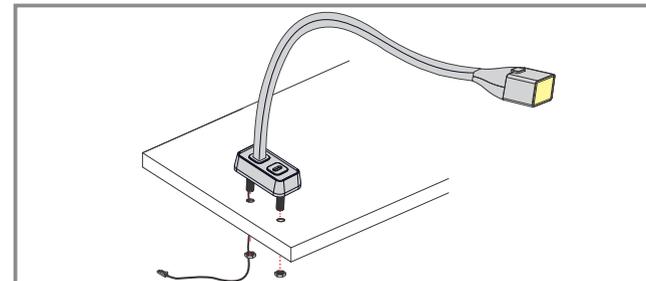
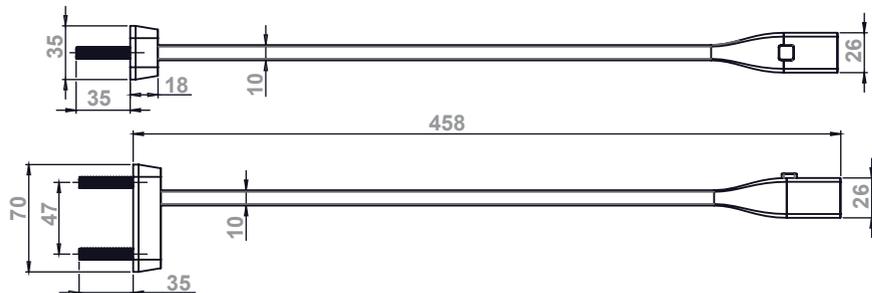
X: 9 10 11 12 13 14 Y: 1 8





reddot award 2017
winner lighting design





	OUT: 1xUSB-A 5VDC MAX 1A	DRIVER MINIMUM 15W
12V DC	LED 1,5W	2m

FLEXI 2Q

10.01.170.XY X: 4 ● 8 ○ Y: 1 ○ 2 ● 8 ○



FLEXI 2Q (USB-C)

10.01.170.XY/USB-C X: 4 ● 8 ○ Y: 1 ○ 2 ● 8 ○



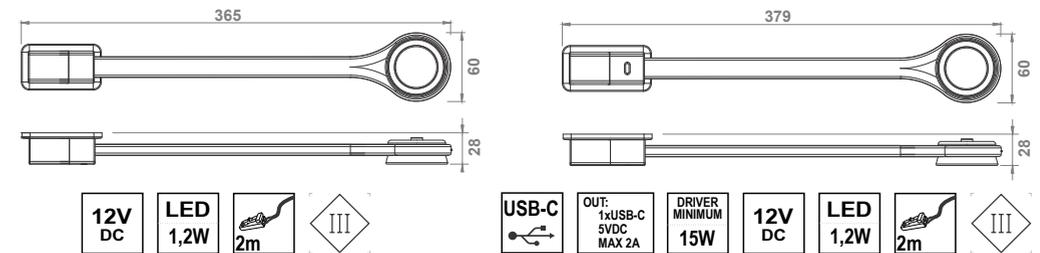
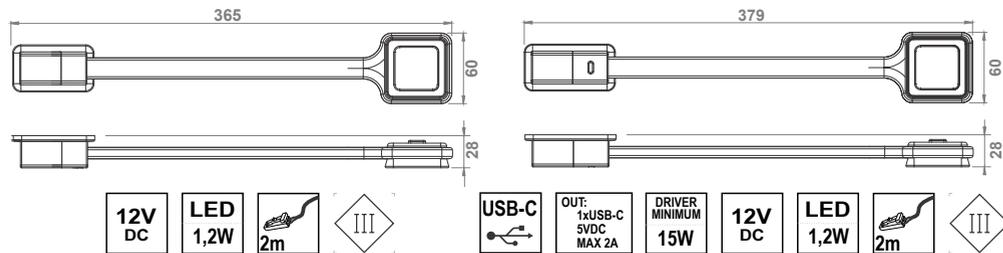
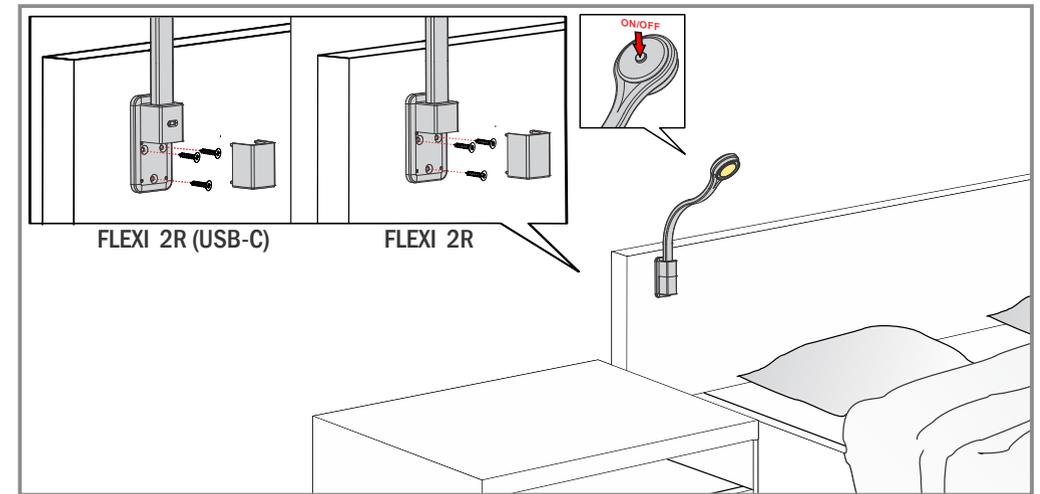
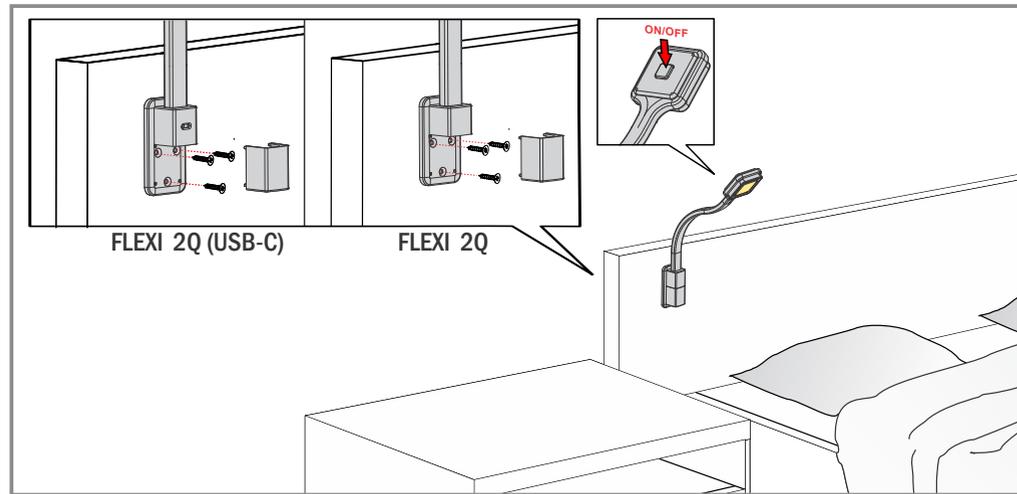
FLEXI 2R

10.01.171.XY X: 4 ● 8 ○ Y: 1 ○ 2 ● 8 ○



FLEXI 2R (USB-C)

10.01.171.XY/USB-C X: 4 ● 8 ○ Y: 1 ○ 2 ● 8 ○



BUTTERFLY S

NEW!

10.01.46.XY/SILICON

X: 4 8 Y: 10



ETA S

NEW!

10.01.39.XY/SILICON

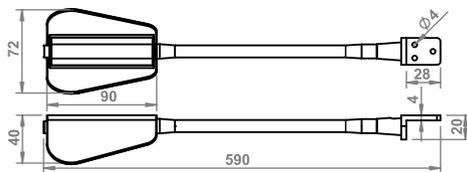
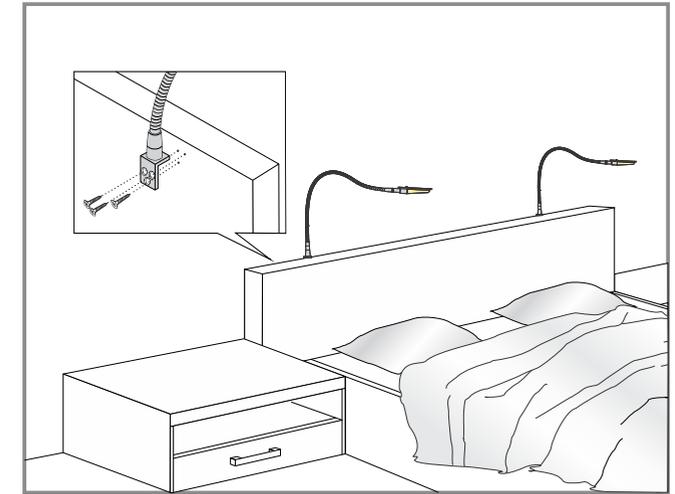
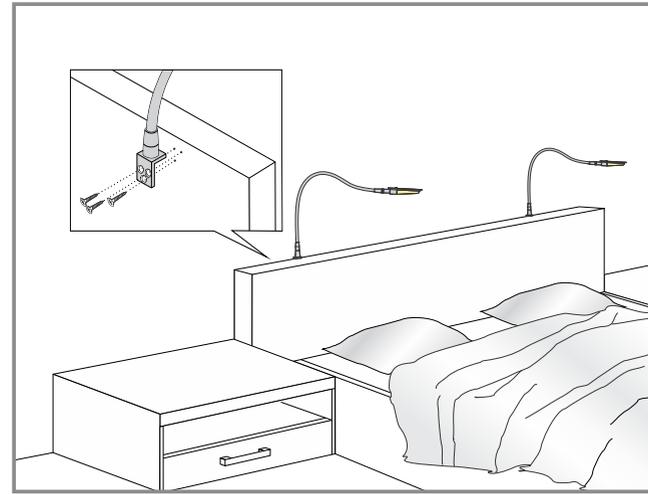
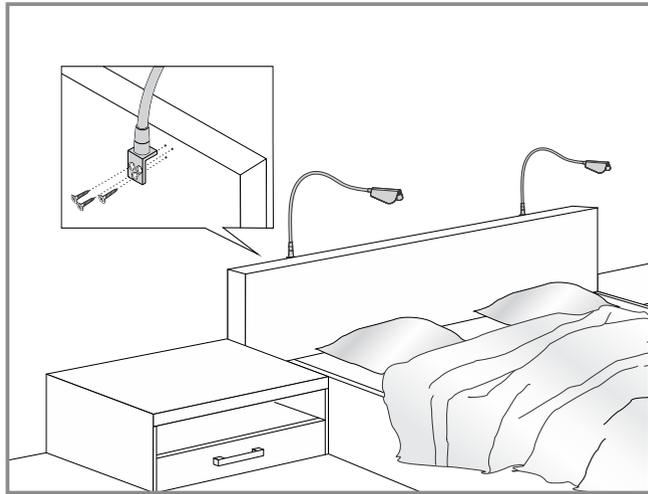
X: 4 8 Y: 10



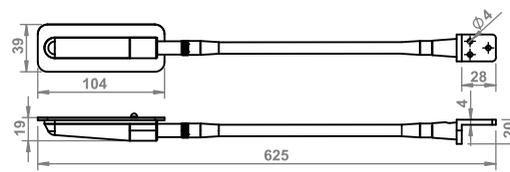
ETA

10.01.39.XY

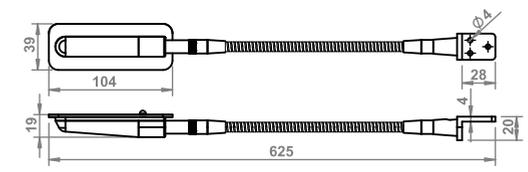
X: 1 2 4 8 Y: 10



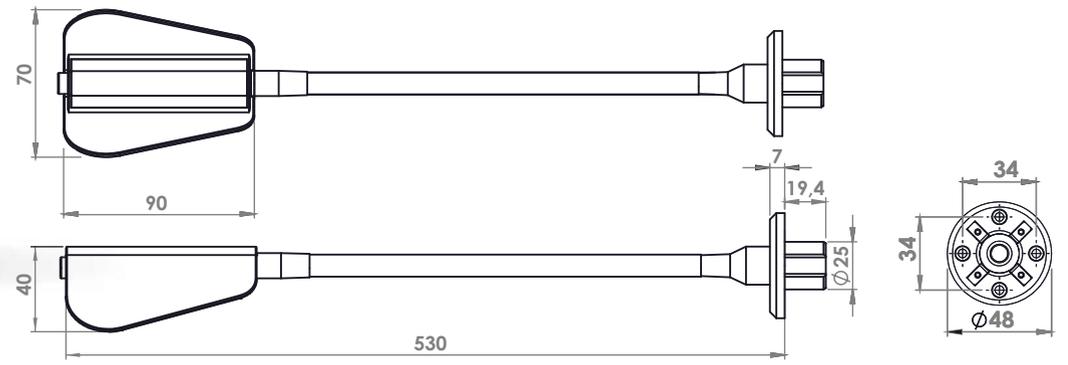
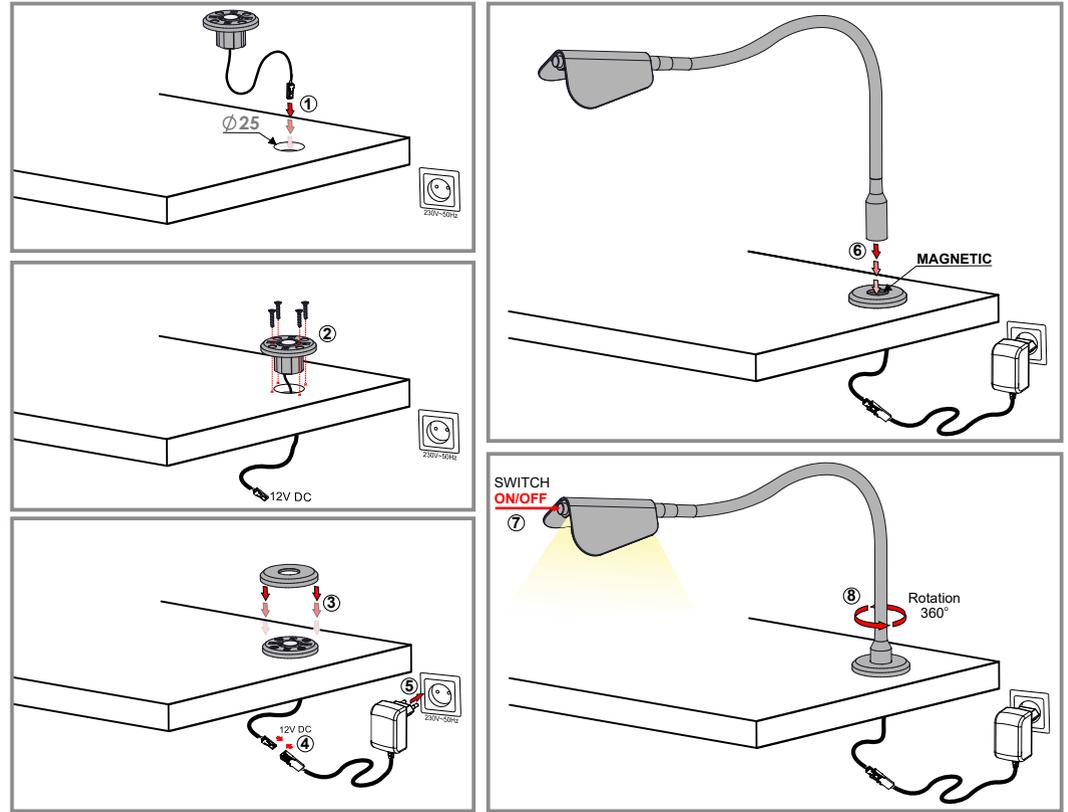
12V DC	LED 1,8W	2m	III
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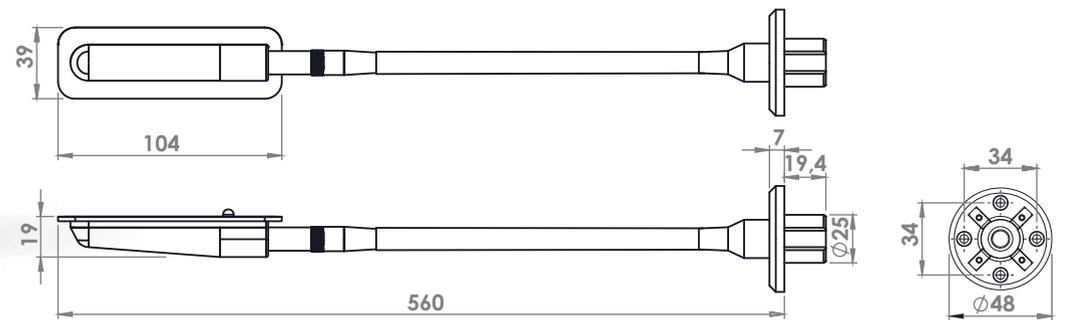
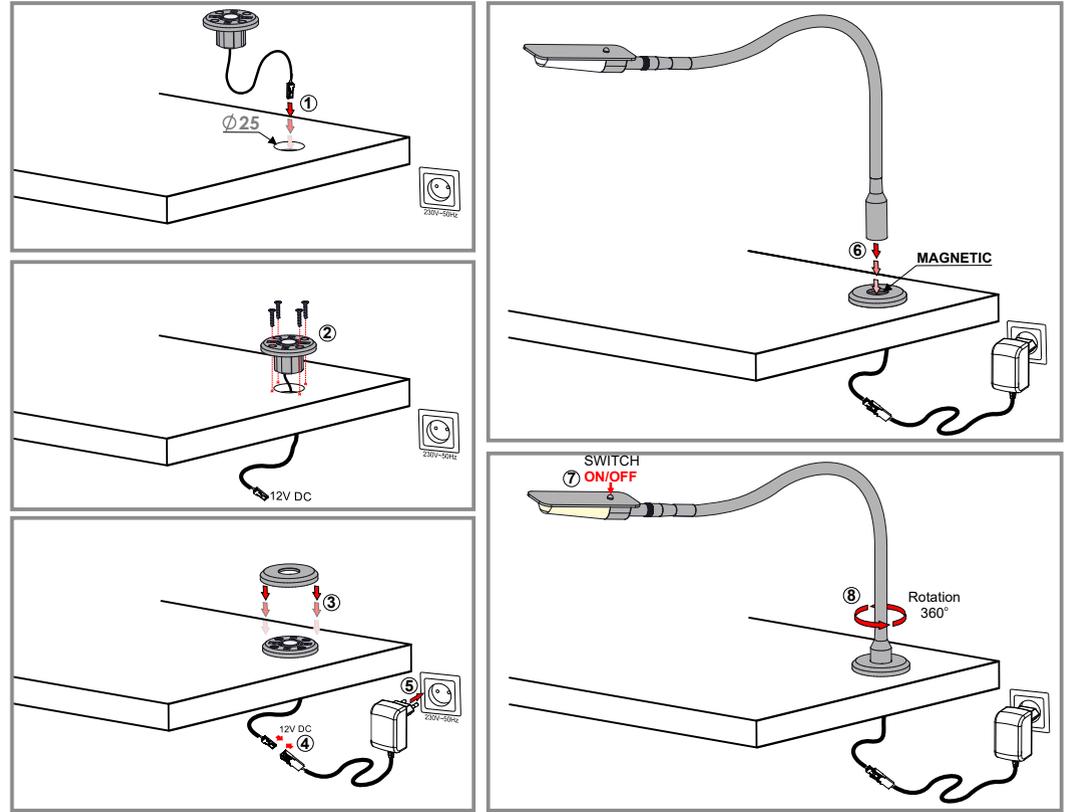
12V DC	LED 1,8W	2m	III
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12V DC	LED 1,8W	2m	III
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12V DC LED 1,8W 2m III

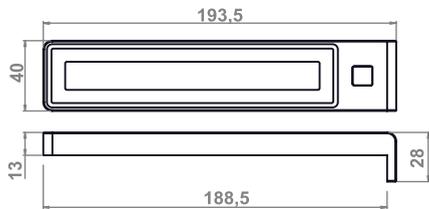
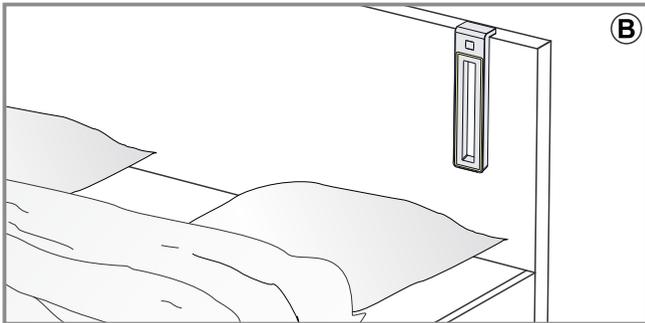
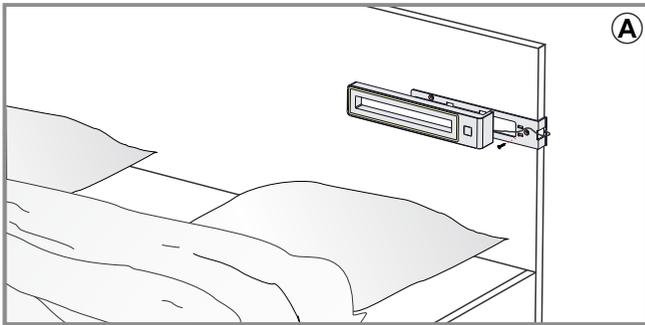


12V DC
LED 1,8W
2m
III

GABI Q

10.01.87.XY

X: 2 4 8 ● Y: 1 2 8 ○

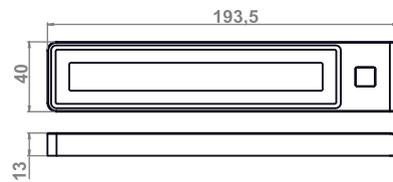
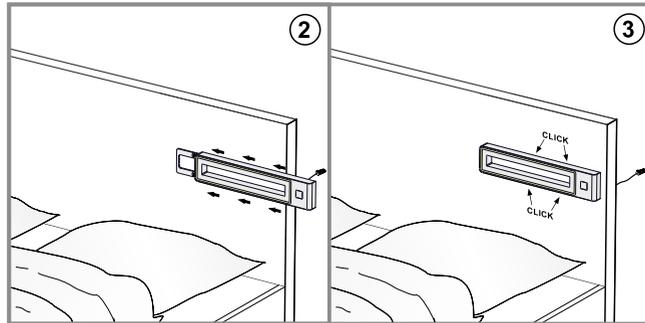
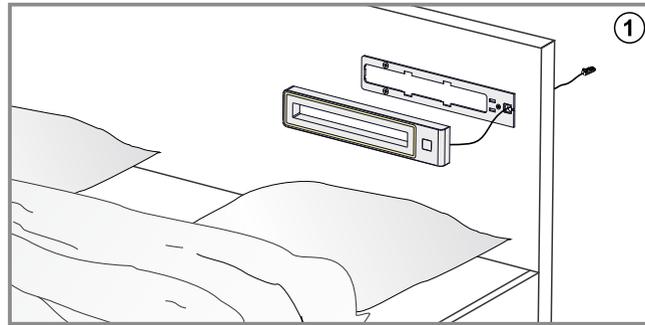


12V DC LED 3W 2m III

GABI Q-P

10.01.87.XY/Q/P

X: 2 4 8 ● Y: 1 2 8 ○

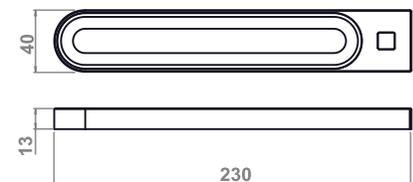
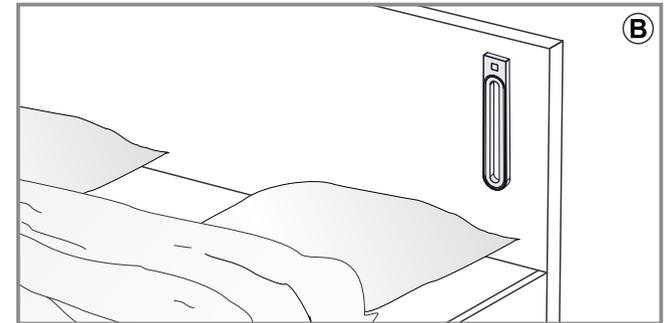
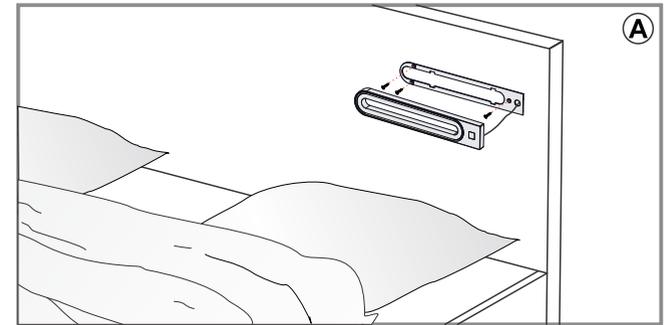


12V DC LED 3W 2m III

GABI R

10.01.88.XY

X: 2 4 8 ● Y: 1 2 8 ○



12V DC LED 3W 2m III

GABI R/USB-C

NEW!

10.01.88.XY/USB-C

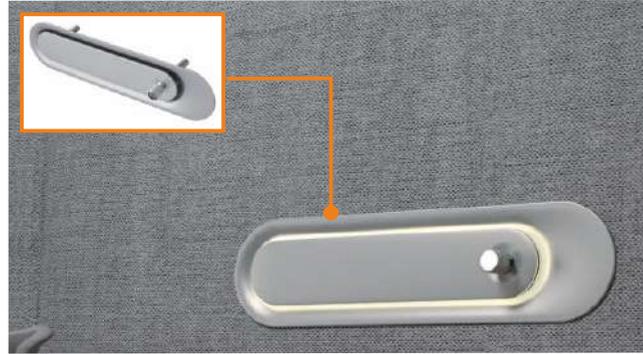
X: 2 4 8 ● Y: 1 2 8 0



COMA COM

10.01.144.XY

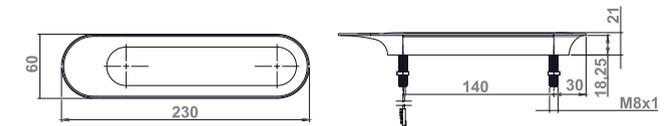
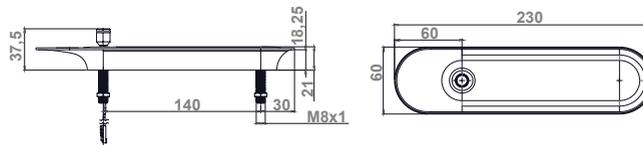
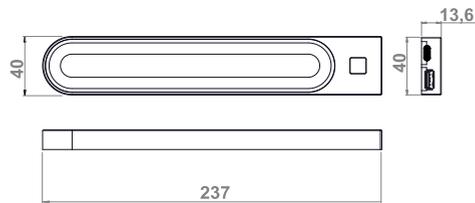
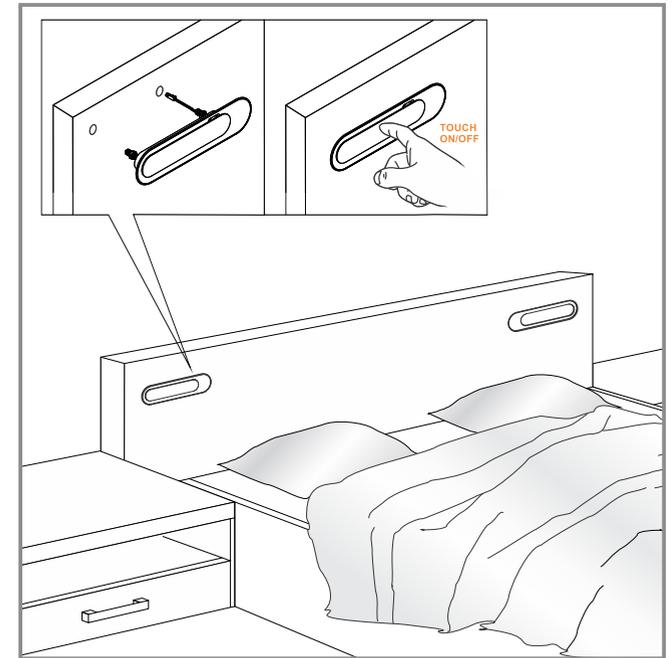
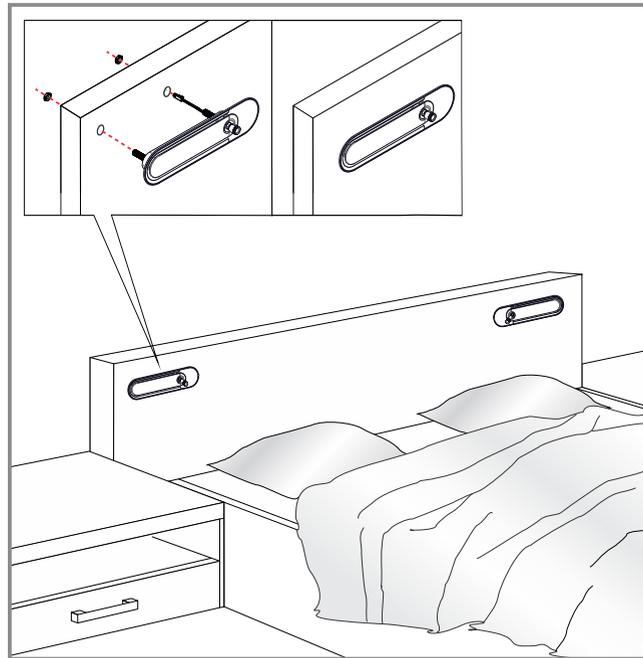
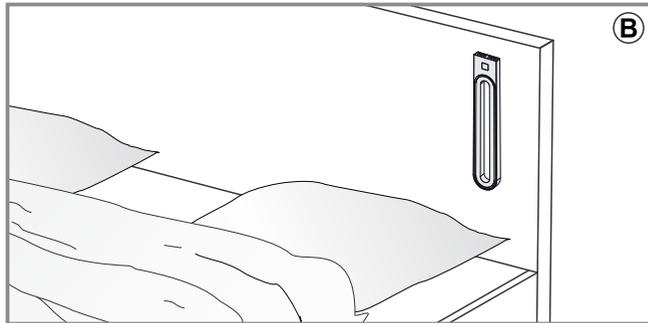
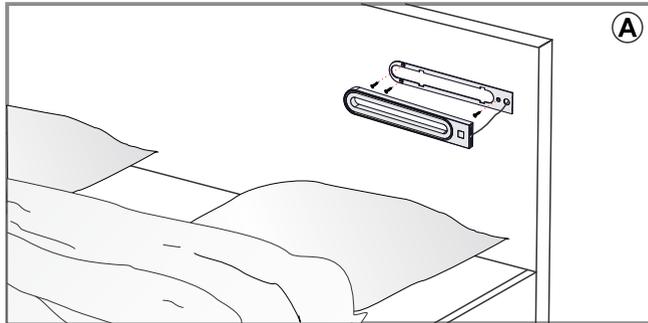
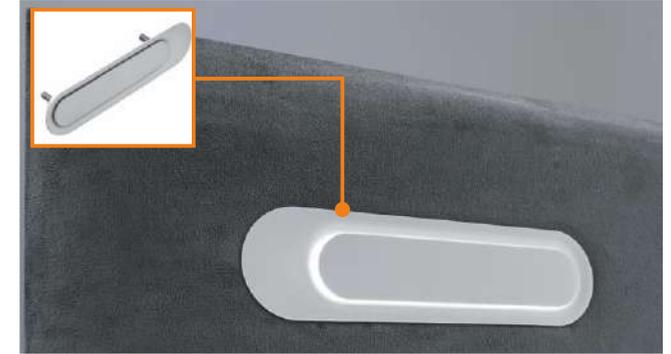
X: 2 4 8 ● Y: 1 2 8 0



COMA

10.01.109.XY

X: 2 4 8 ● Y: 1 2 8 0



OUT:
2xUSB-A
5VDC
MAX 2A

OUT:
1xUSB-A + 1xUSBC
5VDC
MAX 2A



DRIVER
MINIMUM
15W

12V
DC

LED
3W



12V
DC

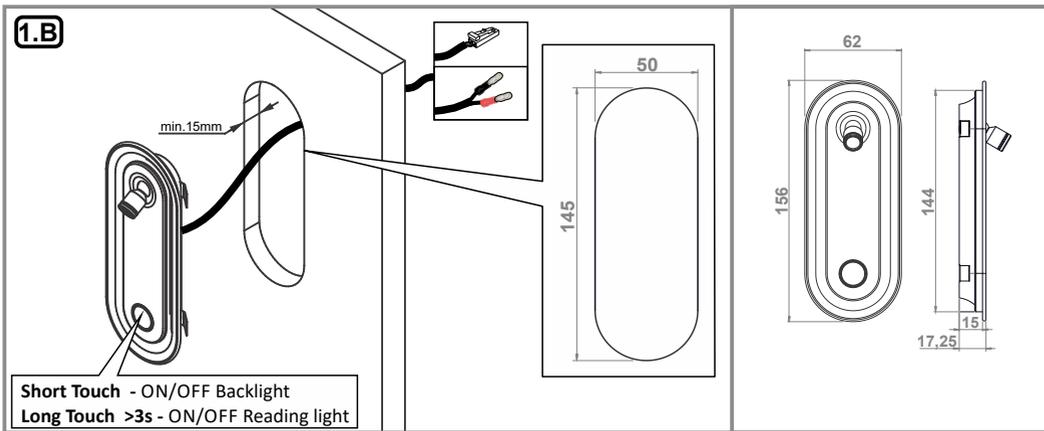
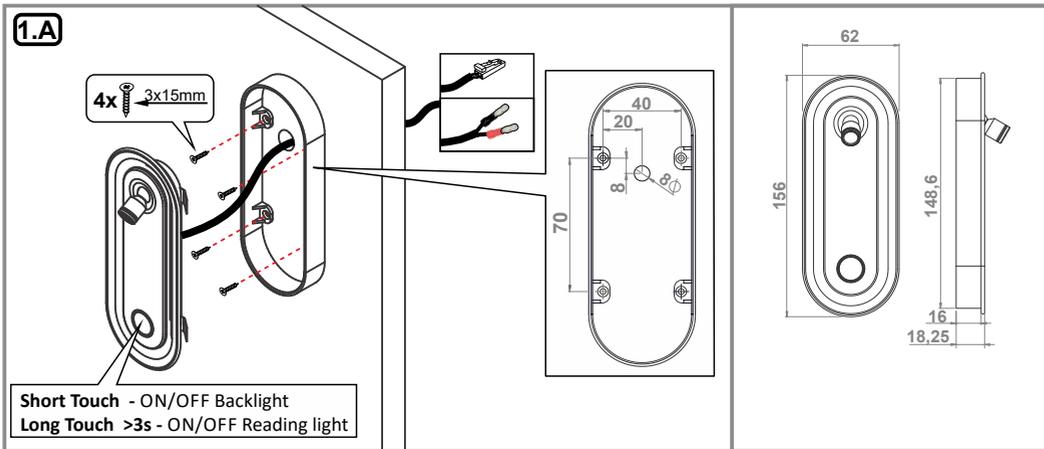
LED
2,4W + 0,4W



12V
DC

LED
3W





12V DC	2m	9-14V DC	0,1m	LED 1,4W + 0,4W	2m	
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BELLA Q

NEW!

10.01.411.XY

X: 4 8 Y: 8



BELLA R

NEW!

10.01.412.XY

X: 4 8 Y: 8



BELLA O USB-C

NEW!

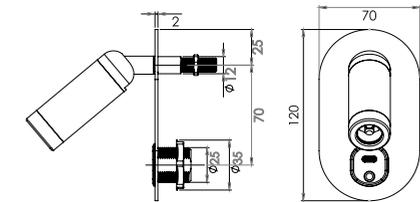
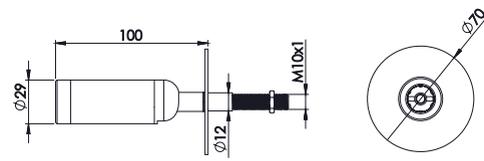
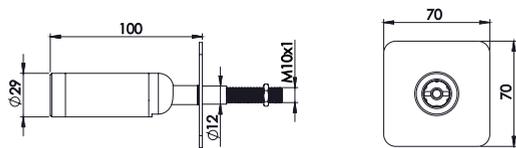
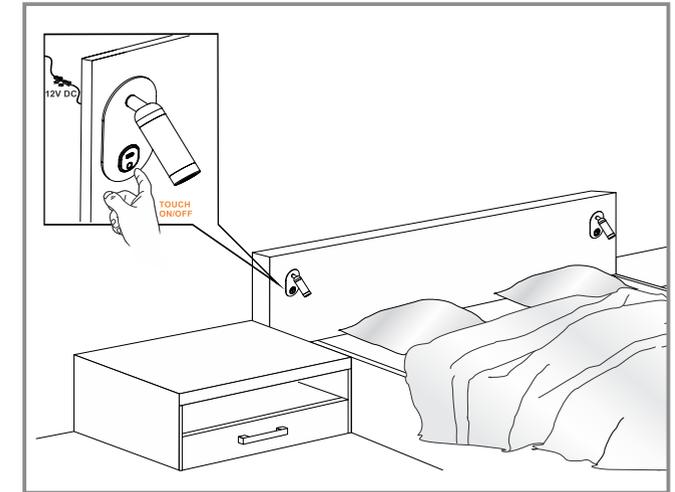
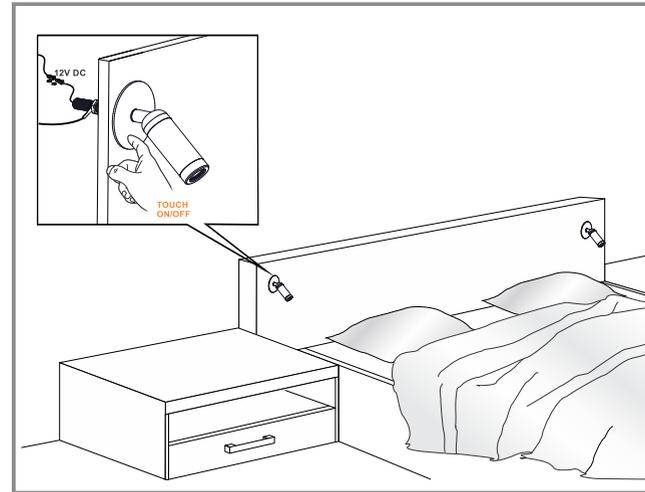
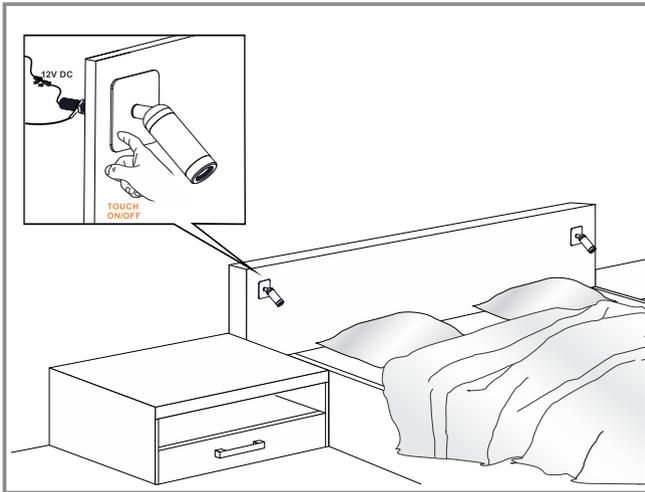
10.01.413.XY

X: 4 8 Y: 8



CASHMERE COLOR

CHAMPAGNE COLOR



12V DC	LED 3W	2m	III
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12V DC	LED 3W	2m	III
--------	--------	----	-----

12V DC	LED 3W	2m	III	USB-C	OUT: 1xUSB-C 5VDC MAX 2A	DRIVER MINIMUM 15W
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BELLA I

NEW!

10.01.113.XY

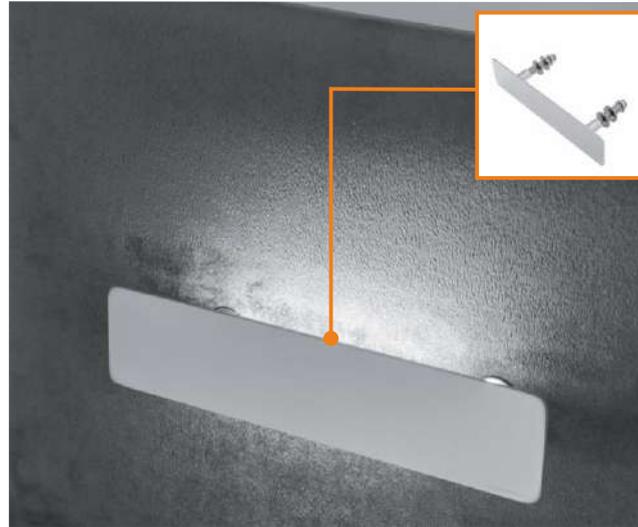
X: 4 8 Y: 8



INLINE

10.01.111.XY

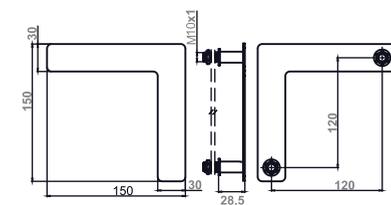
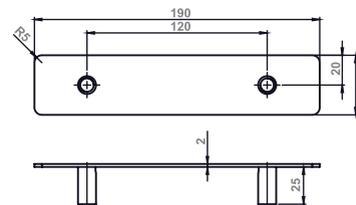
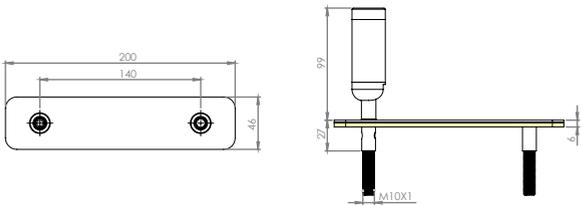
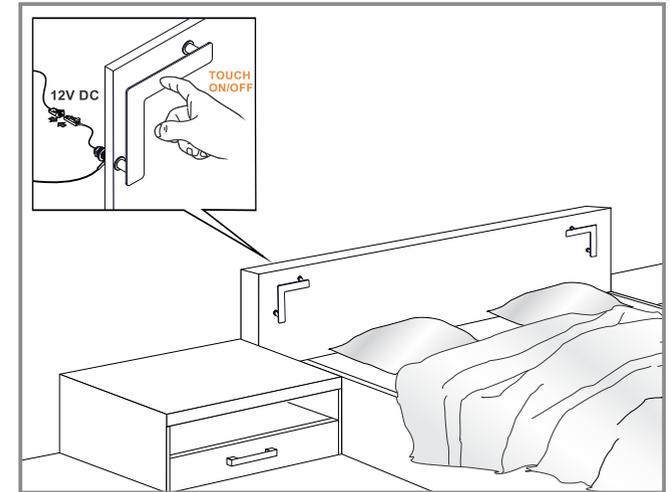
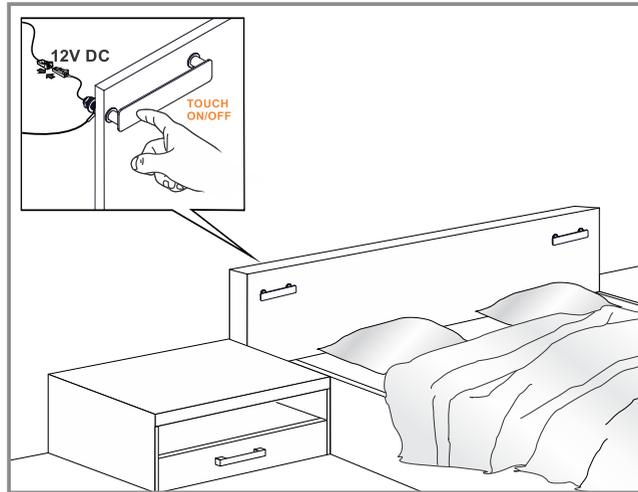
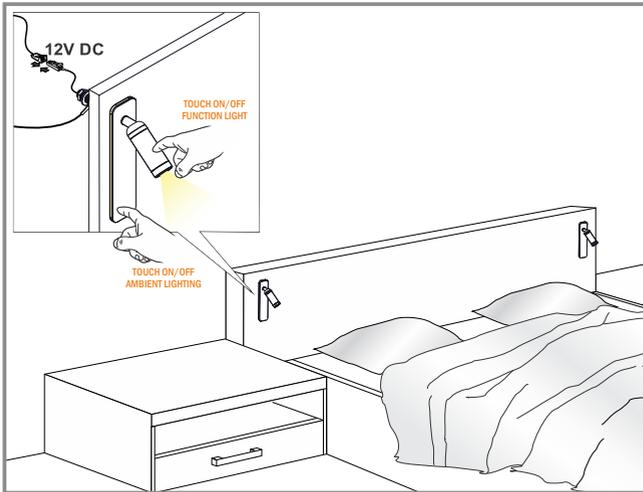
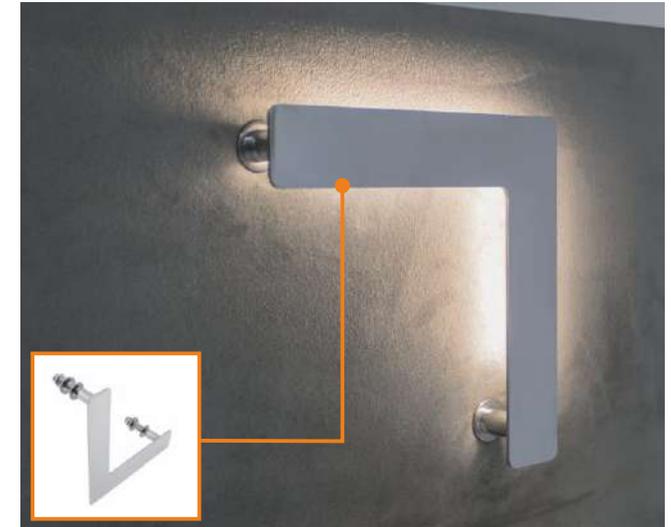
X: 1 2 4 8 Y: 1 2 8



INLINE-L

10.01.110.XY

X: 1 2 4 8 Y: 1 2 8



12V DC LED 0,9W 2m WITH TOUCH SWITCH III

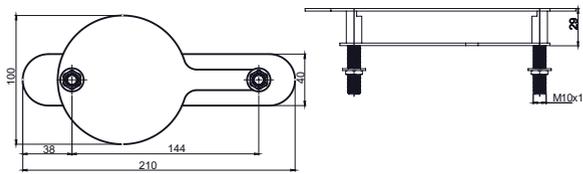
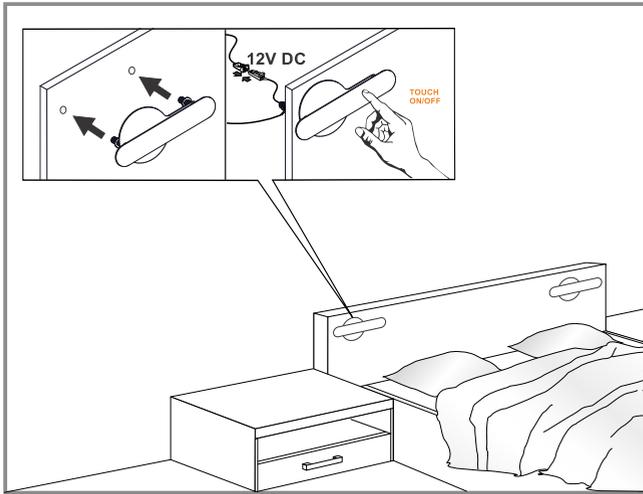
12V DC LED 0,9W 2m WITHOUT TOUCH SWITCH 0,5m WITH TOUCH SWITCH III

12V DC LED 1,9W 2m WITHOUT TOUCH SWITCH 0,5m WITH TOUCH SWITCH III

NEW LINE P1

10.01.112.XY/P1

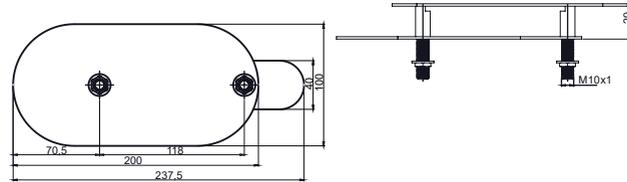
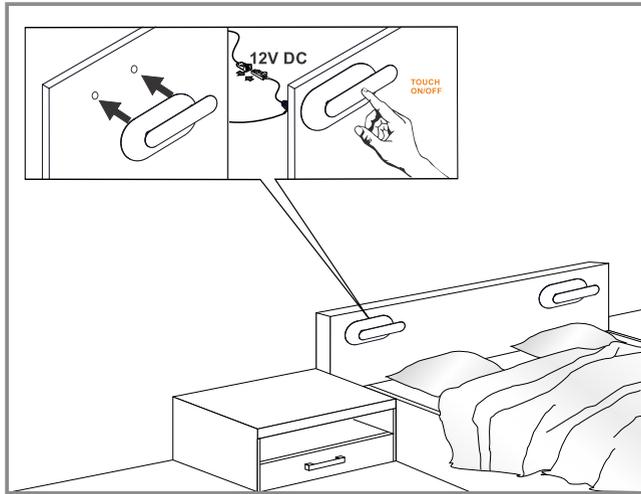
X: 1 ● 2 ○ 4 ○ 8 ● Y: 1 ○ 2 ○ 8 ○



NEW LINE P2

10.01.112.XY/P2

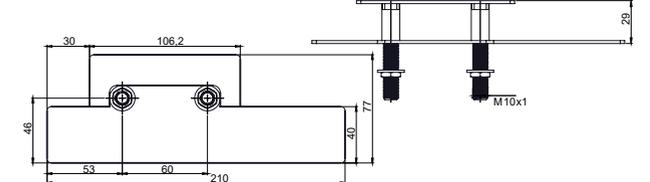
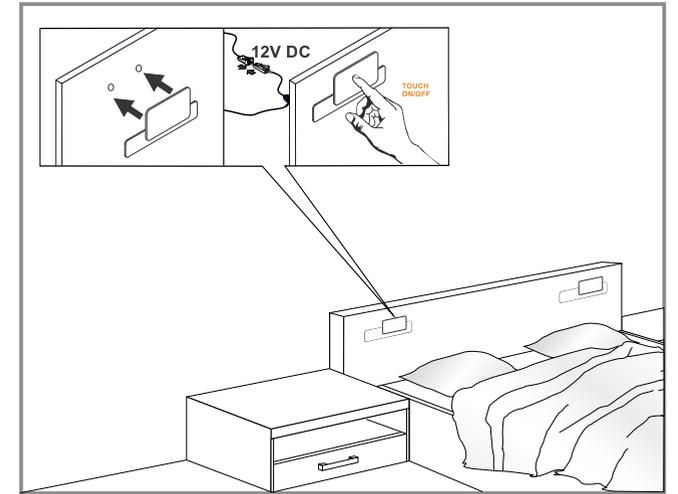
X: 1 ● 2 ○ 4 ○ 8 ● Y: 1 ○ 2 ○ 8 ○



NEW LINE P3

10.01.112.XY/P3

X: 1 ● 2 ○ 4 ○ 8 ● Y: 1 ○ 2 ○ 8 ○



PEAK

10.01.114.XY

X: 2 8 Y: 8



KINKIET

10.01.153.XY

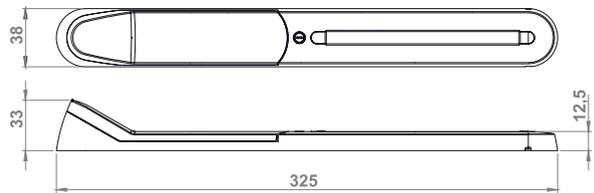
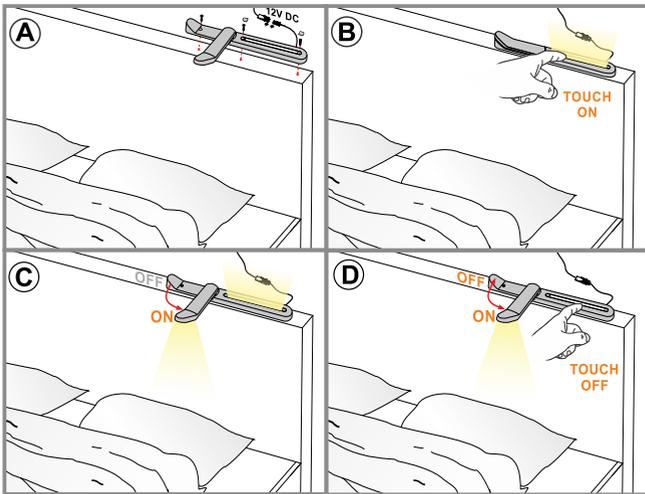
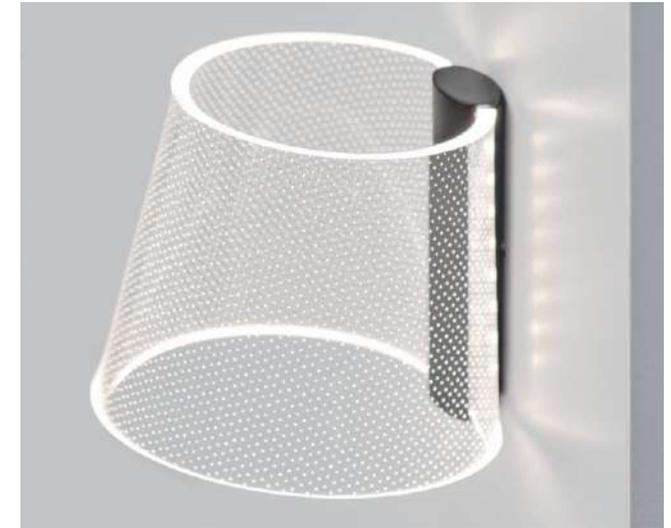
X: 2 4 8 Y: 8



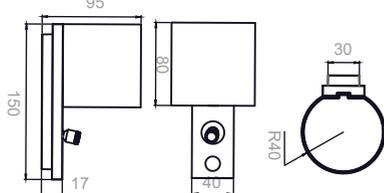
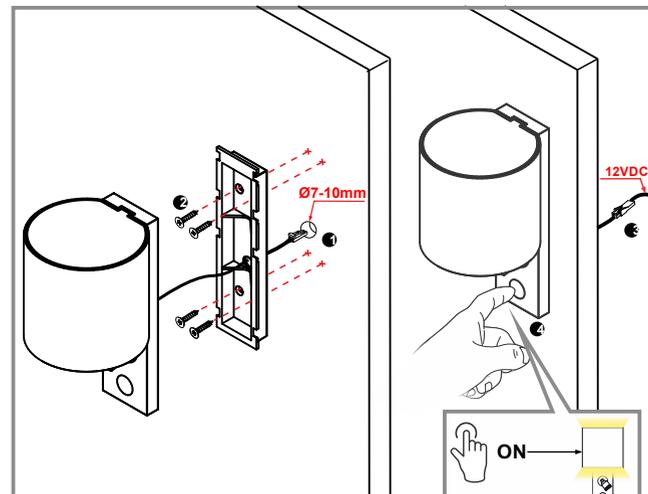
KINKIET II

10.01.225.XY

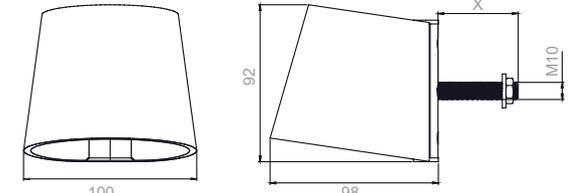
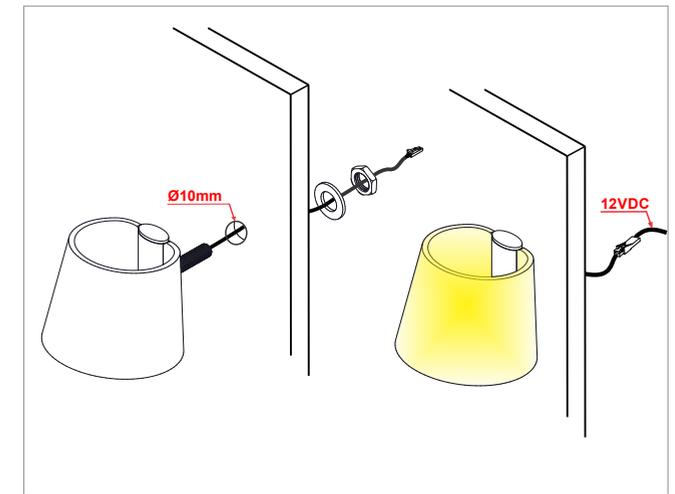
X: 2 4 8 Y: 8



12V DC LED 2W 2m III



12V DC LED 3W 2m III

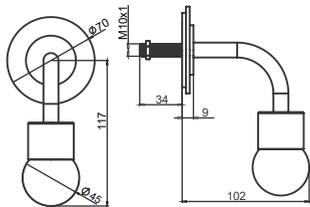
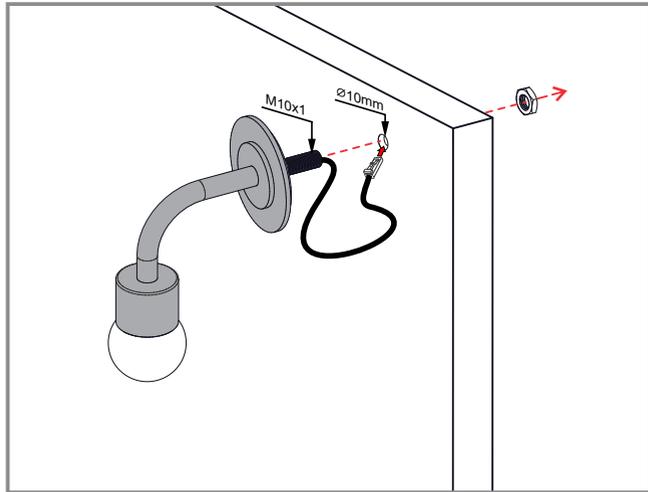


12V DC LED 1,5W 2m WITHOUT TOUCH SWITCH WITH TOUCH SWITCH III

GRACE

10.01.210.XY

X: 8 ● Y: 8 ○

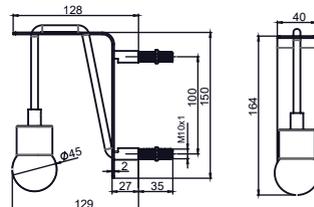
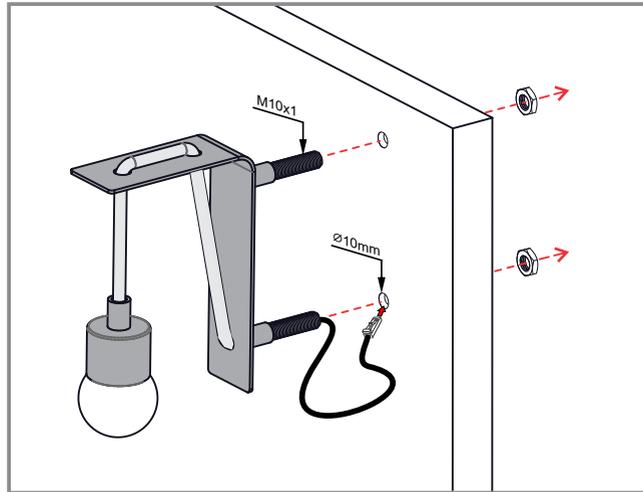


12V DC LED 1W 2m III

RUSTICA

10.01.209.XY

X: 8 ● Y: 1 ○ 2 ○ 8 ○

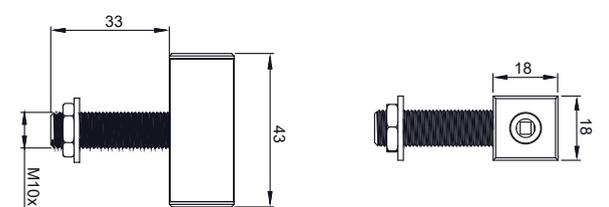
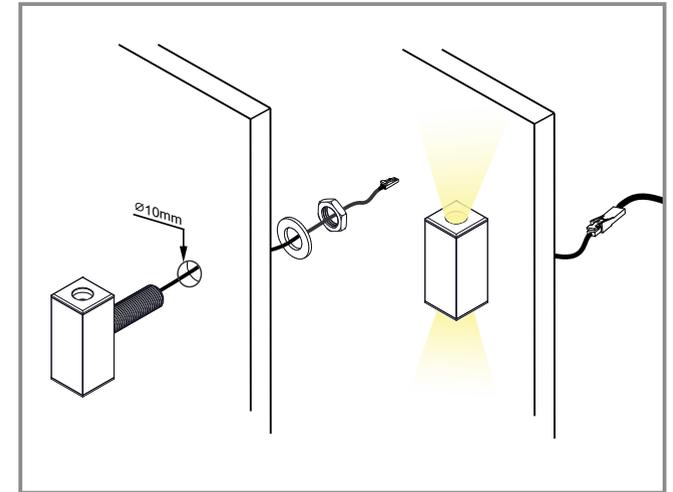


12V DC LED 1W 2m III

MINI-DUO

10.01.222.XY

X: 2 ○ 4 ○ 8 ● Y: 8 ○



12V DC LED 0,8W 2m III

MAGNETA

10.01.310.XY

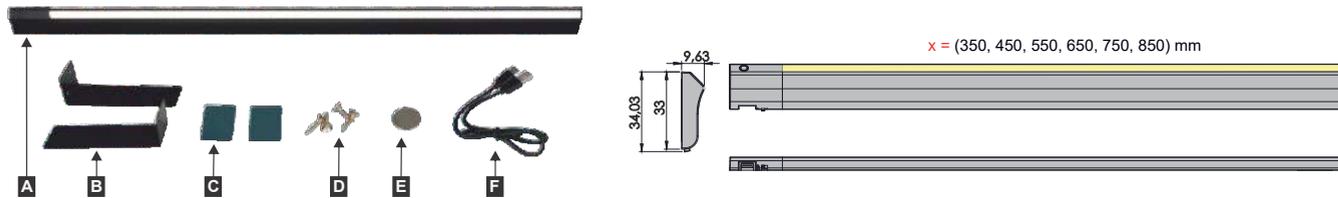
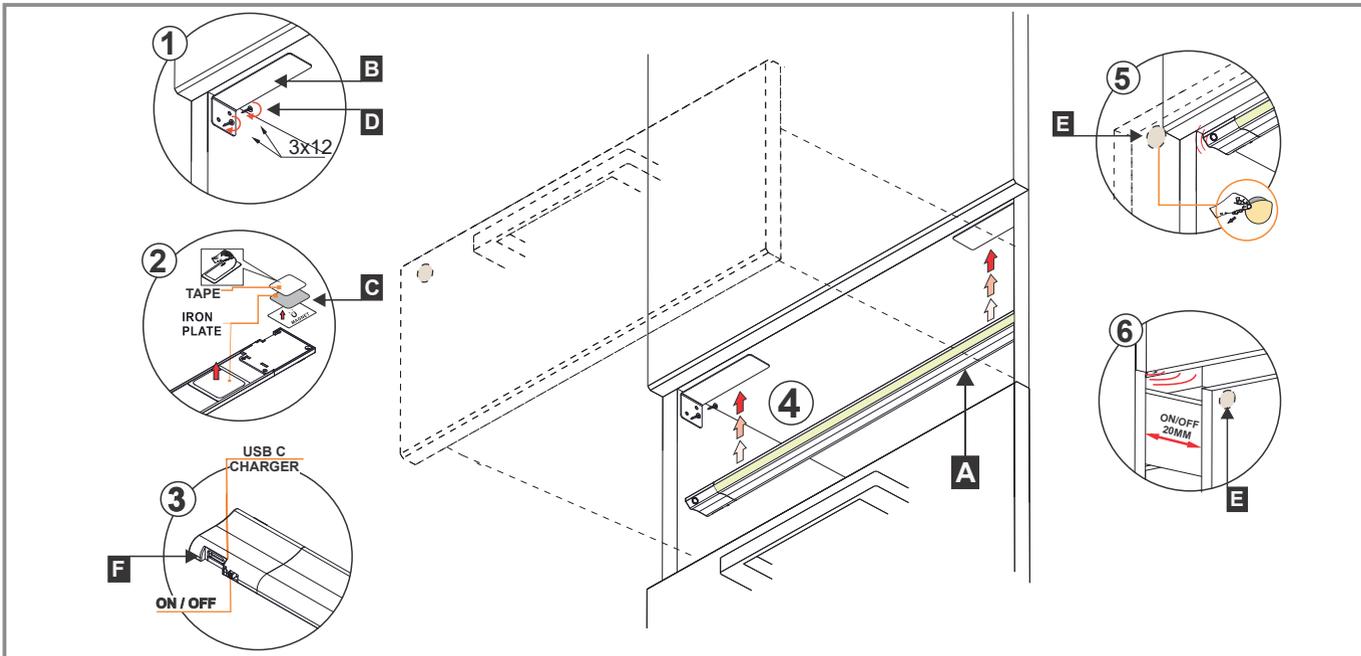
X: 8 ● Y: 2 ○



GALAXY

10.01.304.XY

X: 8 ● Y: 2 ○

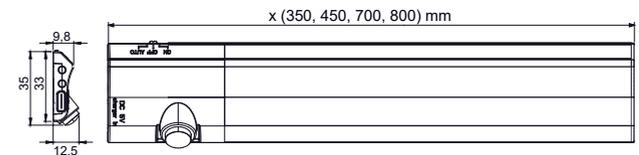
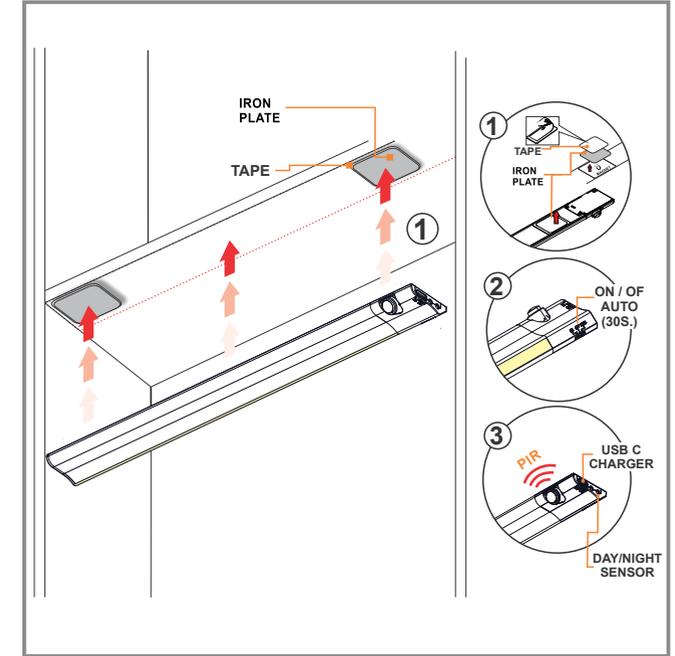


WORKING TIME ~15H

Voltage: 3,7VDC

INPUT CHARGE 5V_{DC} 1A

III



WORKING TIME ~16H

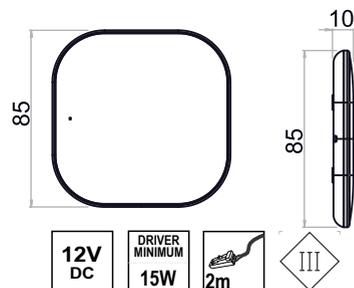
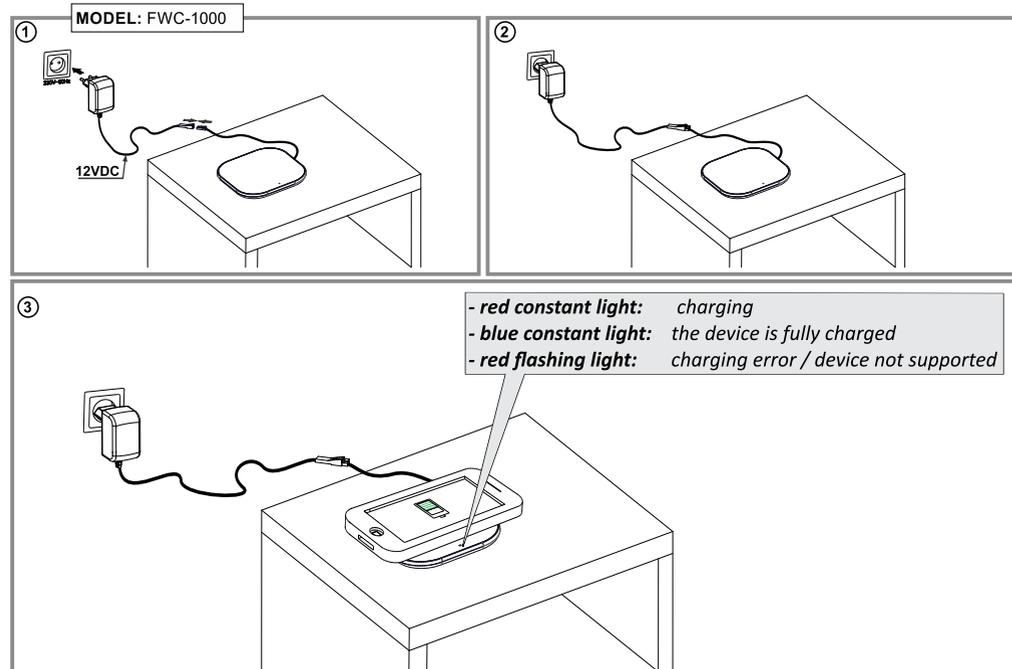
Voltage: 3,7VDC

INPUT CHARGE 5V_{DC} 1A

III

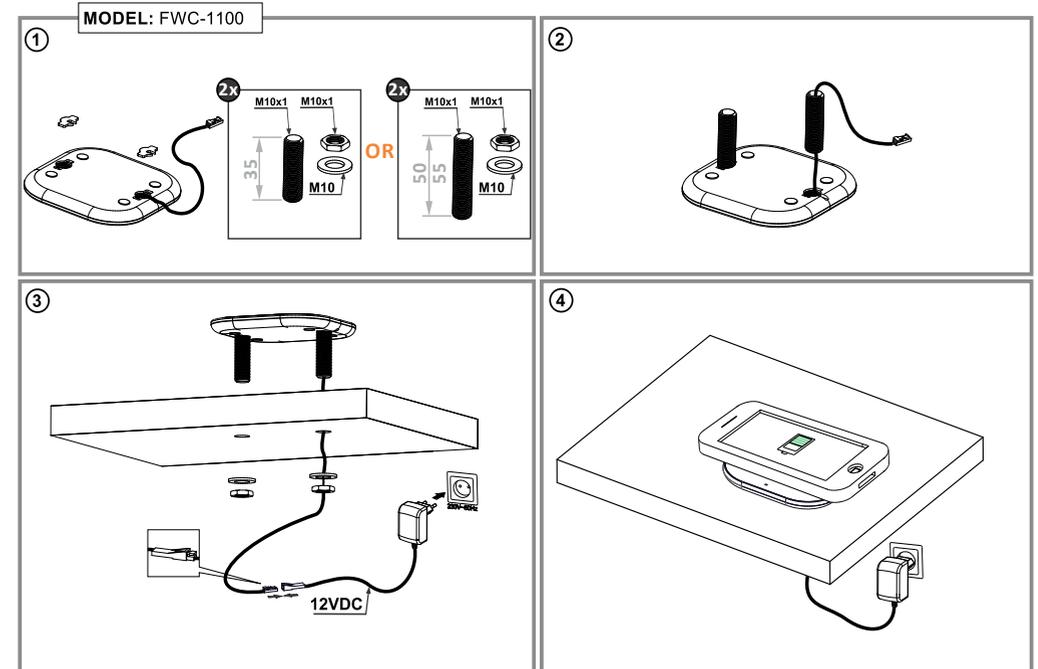
WIRELESS CHARGER / FWC-1000

10.05.13/FWC-1000



WIRELESS CHARGER / FWC-1100 (screw)

10.05.13/FWC-1100



Maximum power of the charger: 5 W (5 V 1 A) / 7.5 W for Iphone / 10 W for Samsung

Recommended power of the power supply unit: 15W

Maximum energy consumption of the charger: 1.25 A

Charging standard: Qi WPC V1.4.2

input: 12VDC
output: 5V-1A

12V DC

DRIVER MINIMUM 15W

2m

III

WIRELESS CHARGER POD / JFH-PWC-TX570

NEW!

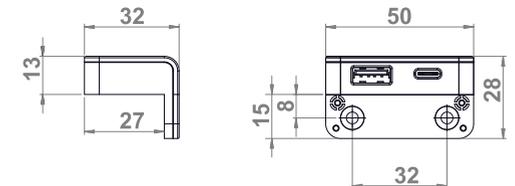
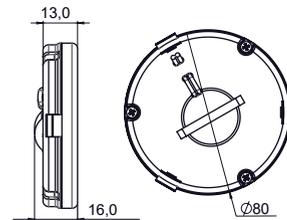
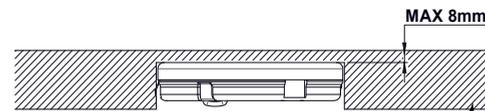
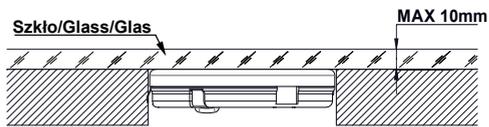
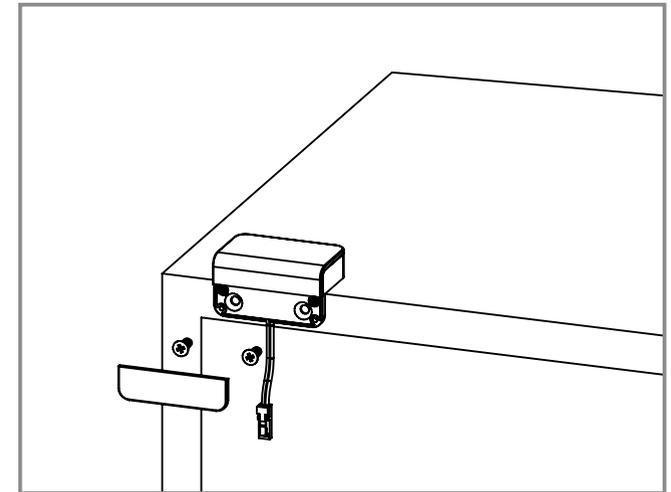
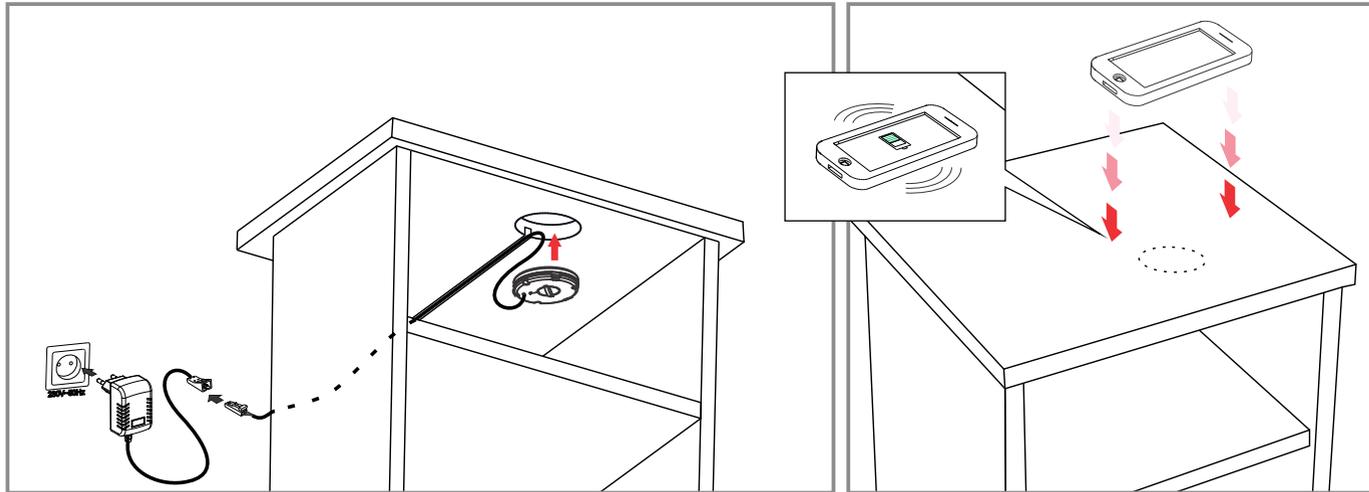
USB / T CHARGER A-C

10.05.13/JFH-PWC-TX570

X: 8

10.05.13/X/T/A-C

X: 2 4 8 10 13



12V DC 2m III DRIVER MINIMUM 15W input: 12VDC output: max 15W

12V DC 2m III DRIVER MINIMUM 15W USB-A USB-C OUT: 1xUSB-A + 1xUSBC 5VDC MAX 2x1A

USB CHARGER (A-C)

10.05.13/X/A-C

X: 2 4 8



USB / R CHARGER (A-C)

10.05.13/X/R/A-C

X: 2 4 8

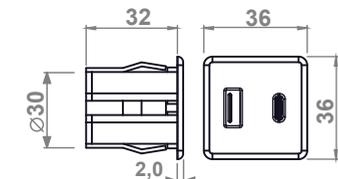
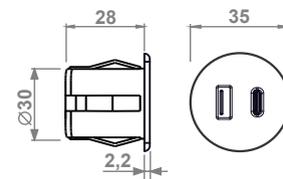
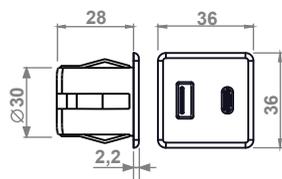
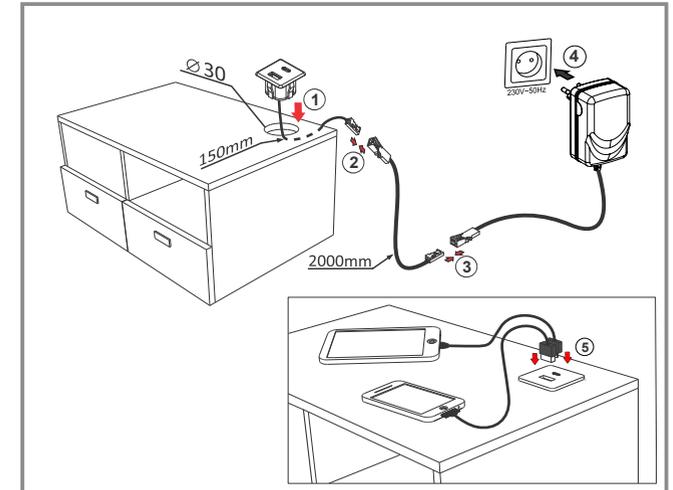
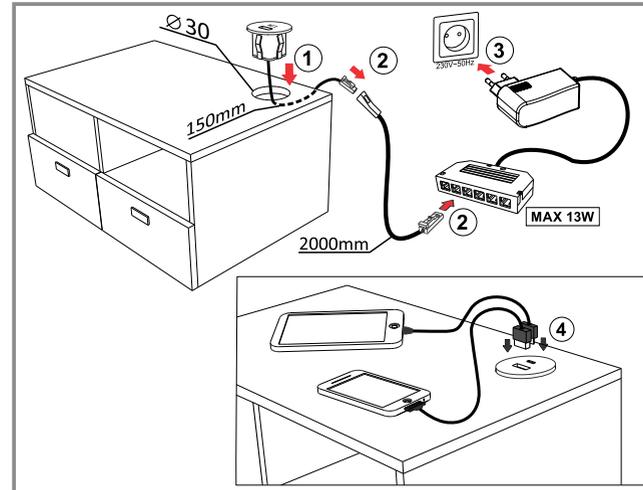
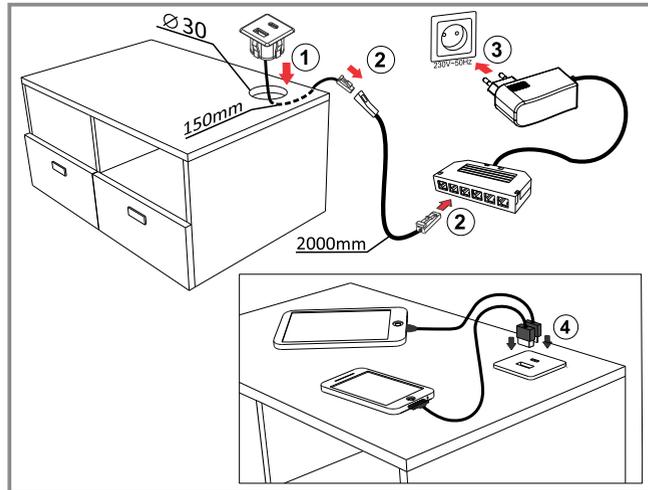


NEW!

USB QUICK CHARGER (A-C)

10.05.13/X/A-C/QUICK

X: 2



12V DC	0,15m	III	DRIVER MINIMUM 15W	USB-A	USB-C	OUT: 1xUSB-A + 1xUSBC 5VDC MAX 2x1A
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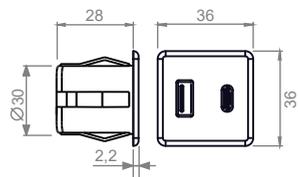
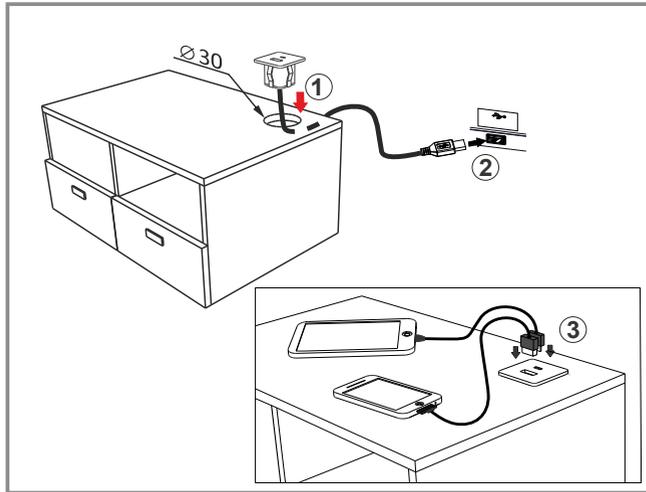
12V DC	0,15m	III	DRIVER MINIMUM 15W	USB-A	USB-C	OUT: 1xUSB-A + 1xUSBC 5VDC MAX 2x1A
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12V DC	0,15m	III	DRIVER MINIMUM 15W	USB-A	USB-C	USB-A OUTPUT (QC): 5V 3,6A / 9V 2,5A / 12V 2A USB-C OUTPUT (PD): 5V 3A / 9V 3A / 12V 2,25A
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USB HUB(A-C)

10.05.39/X/A-C

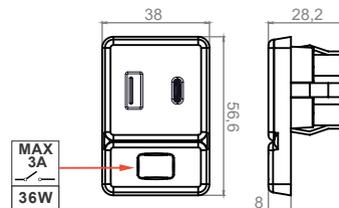
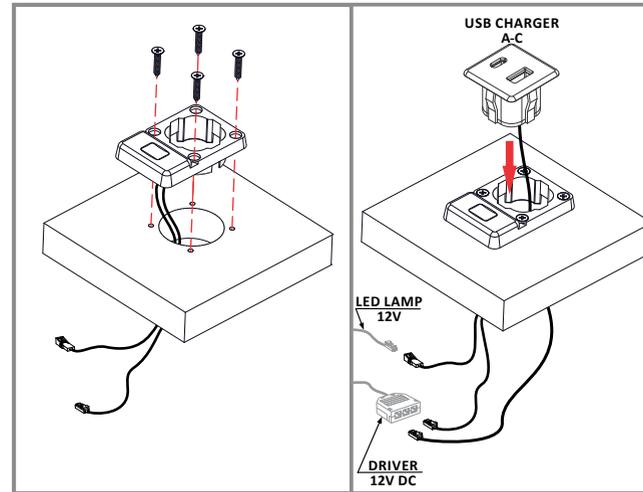
X: 2 4 8



DOUBLE USB SWITCH (A-C)

10.05.25/X/A-C

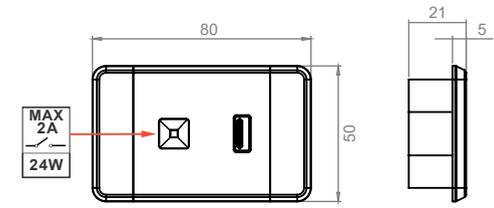
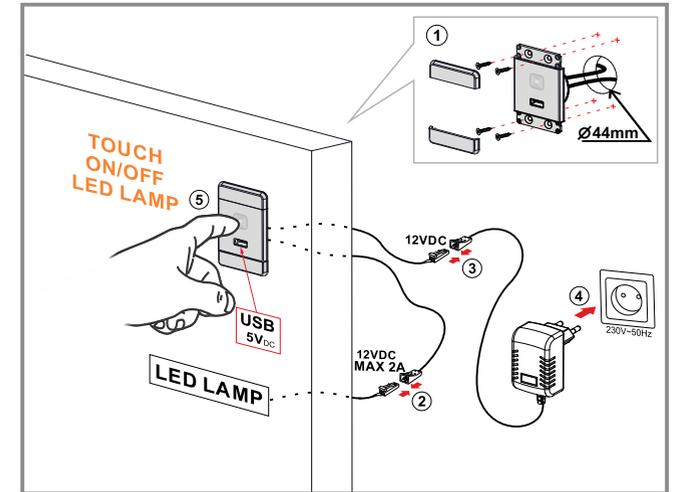
X: 2 4 8



USB-SWITCH

10.05.18/X

X: 2 4 8



LEG HC

10.01.56.XY X: 1 2 8 Y: 1 2 3 4 5 6 7



LEG H

10.01.57.XY X: 1 2 8 Y: 1 2 3 4 5 6 7



LEG P50 / LEG L / LEG P25

X: 1 2 8 Y: 1 2 3 4 5 6 7



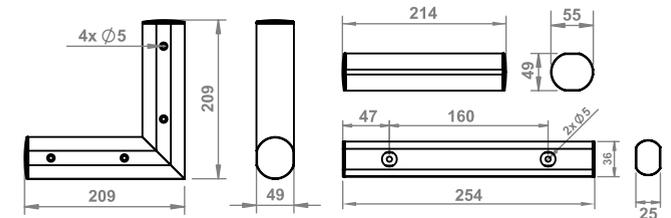
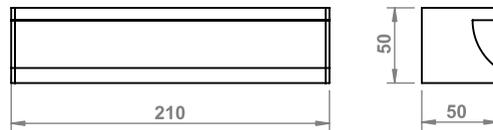
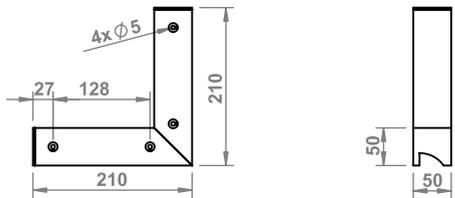
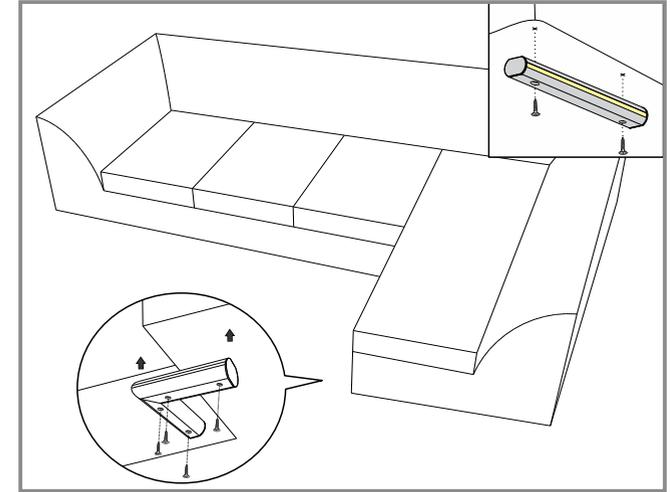
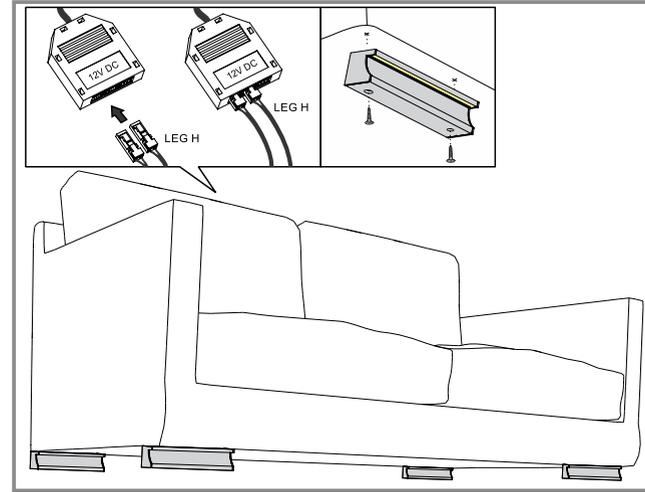
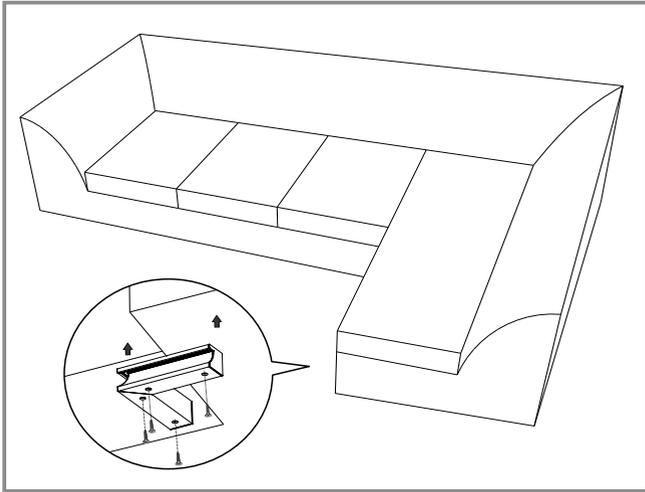
LEG L
10.01.32.XY



LEG P25
10.01.60.XY



LEG P50
10.01.31.XY



NEON 8X15 FLEX

10.01.89.XY/G/8x15 X: 5 Y: 1 2 3 4 5 6 8 0



NEON 5X13 FLEX

10.01.89.XY/G/5x13 X: 5 Y: 1 2 3 4 5 6 8 0 7

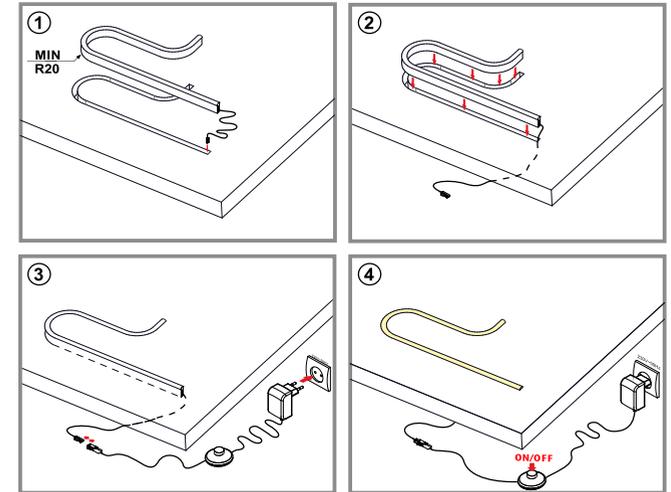
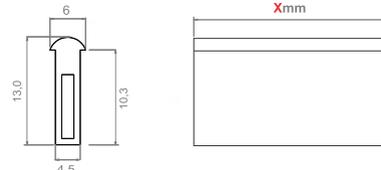
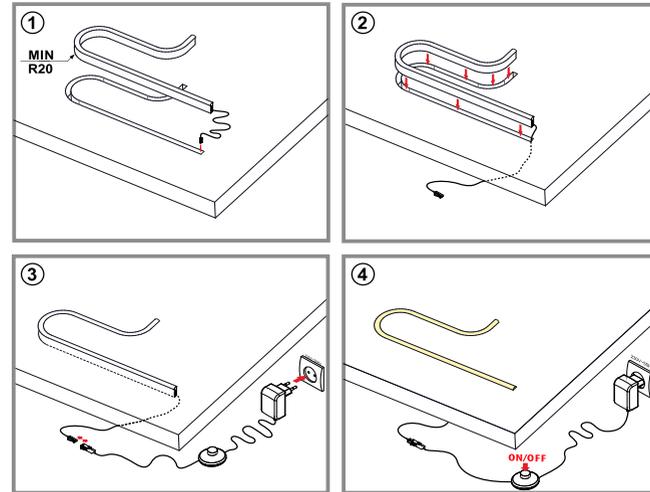
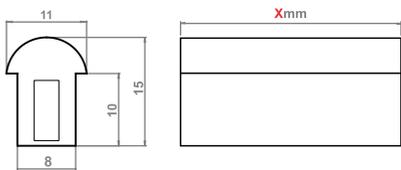
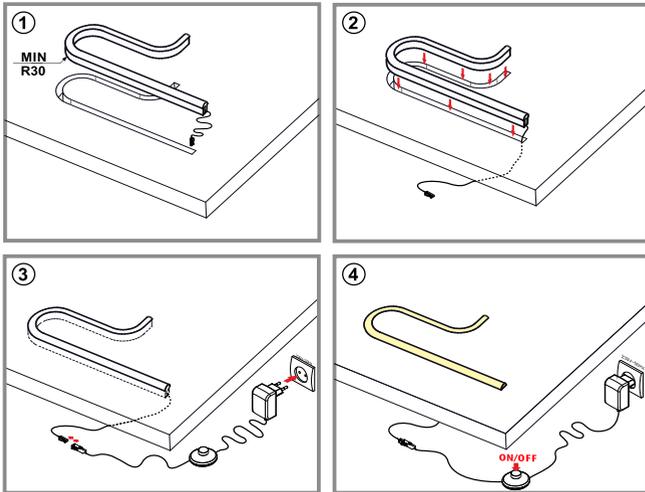


NEON 5X11 FLEX

10.01.89.XY/G/5x13 X: 5 Y: 1 2 3 4 5 6 8 0 7



NEW!



NEON 4X8 FLEX

NEW!

10.01.92.XY/G/4x8

X: 5 Y: 1 2 3 4 5 6 8 7



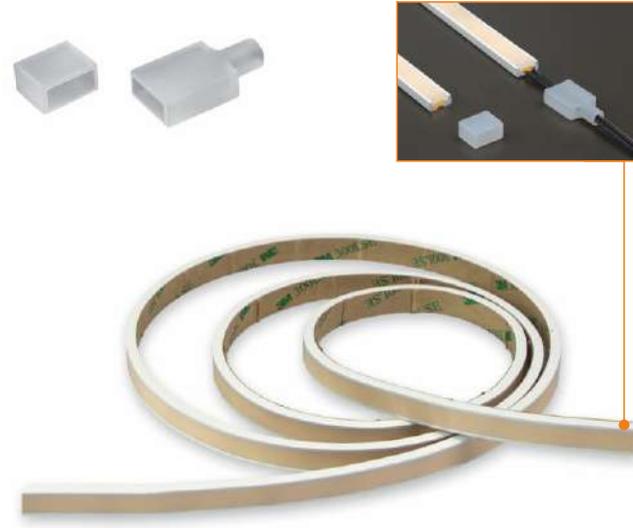
Xmm - Inne długości na zamówienie
Xmm - Other lengths on request
Xmm - Andere Längen auf Anfrage

NEON 4X10 COB FLEX

NEW!

10.01.89.XY/G/4x10

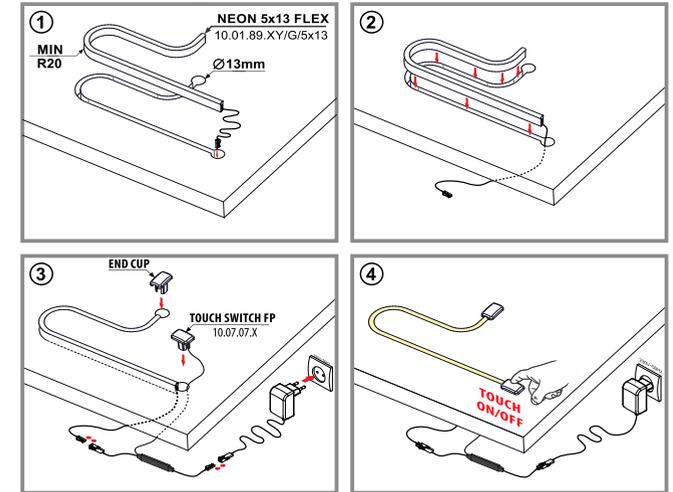
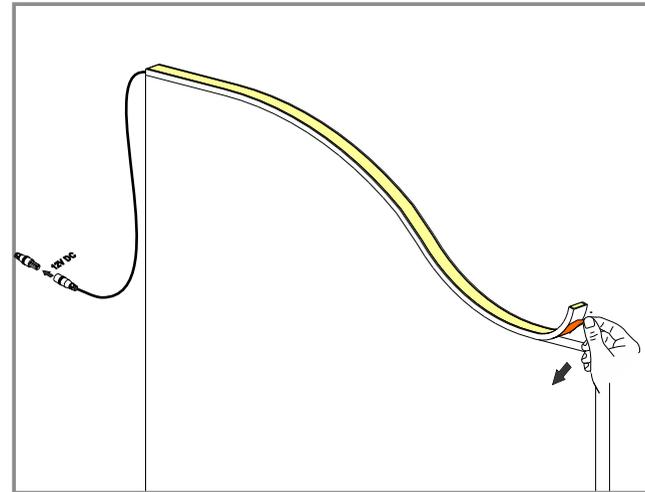
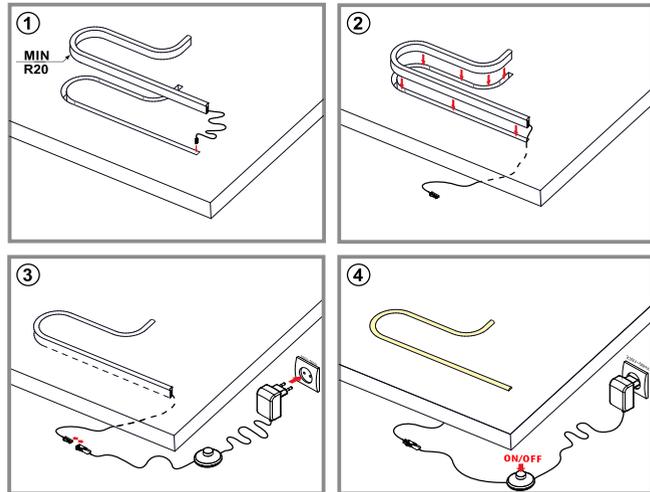
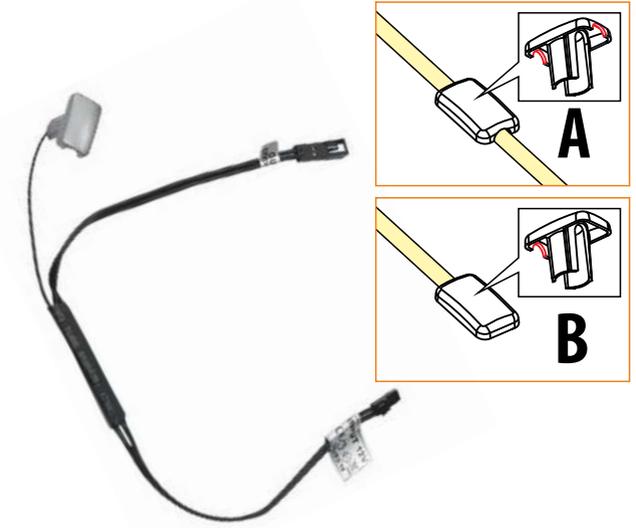
X: 5 Y: 1 2 3 4 5 6 8 7



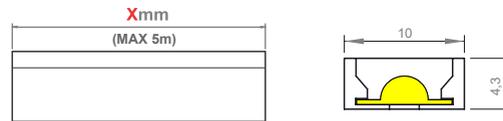
TOUCH SWITCH FP (FOR PROFIL NEON 5X13 FLEX)

10.07.07.X

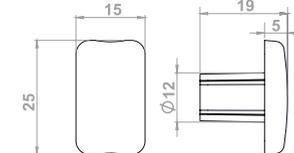
X: 2



12V DC LED 6,9W/m LED ARGB 16W/m III



12V DC LED 5,3W/0,5m III IP67



12V DC 0,15m III 3A

ZETA 1D

NEW!

10.02.31.XY

X: 3 4 8 10 Y:8



ZETA 3D

NEW!

10.02.33.XY

X: 3 4 8 10 Y:8



ZETA 4D

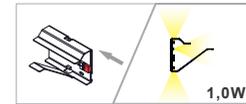
NEW!

10.02.34.XY

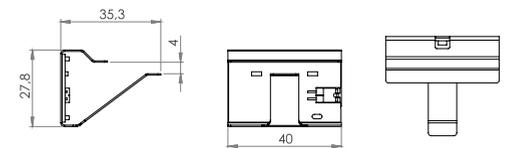
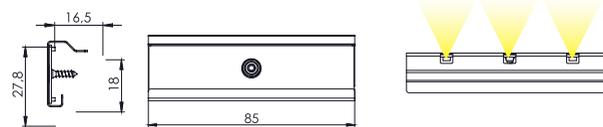
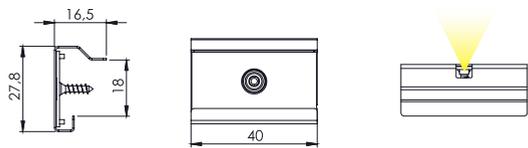
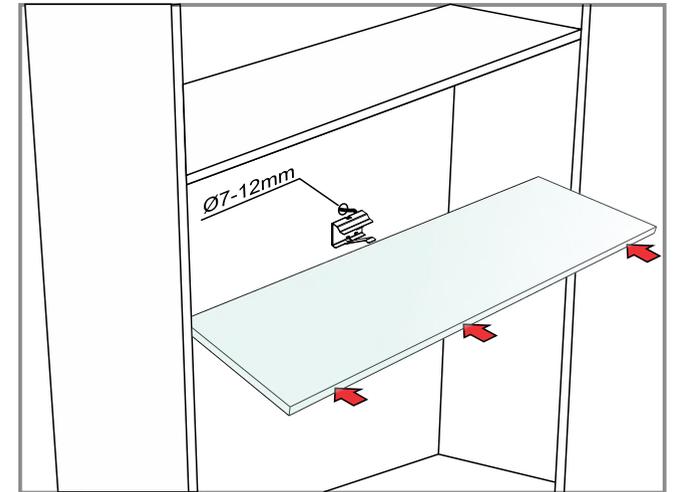
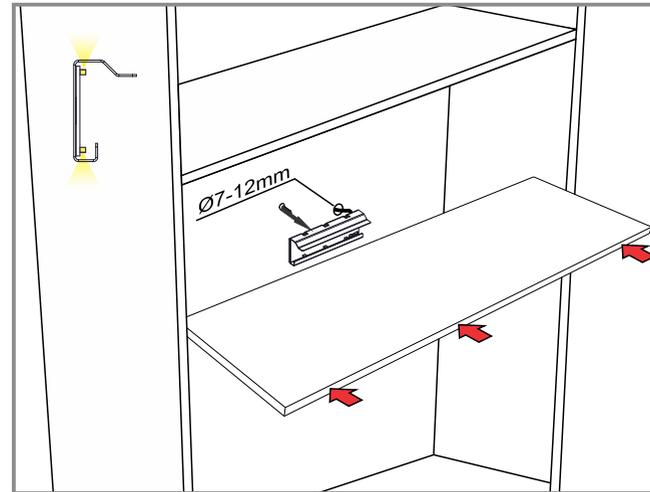
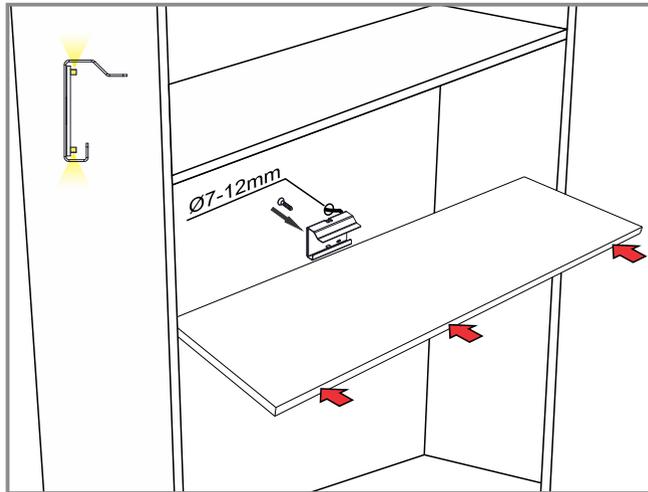
X: 3 4 8 10 Y:8



lighting option 1



lighting option 2



ZETA

10.02.01.XY X: 3 7 Y: 1 2 3 4 5 6 7



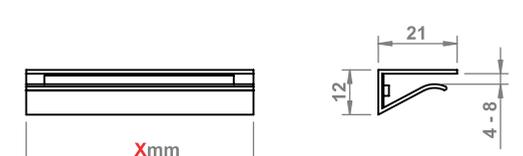
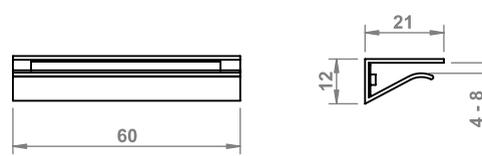
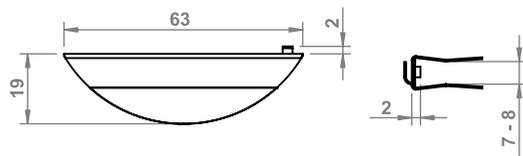
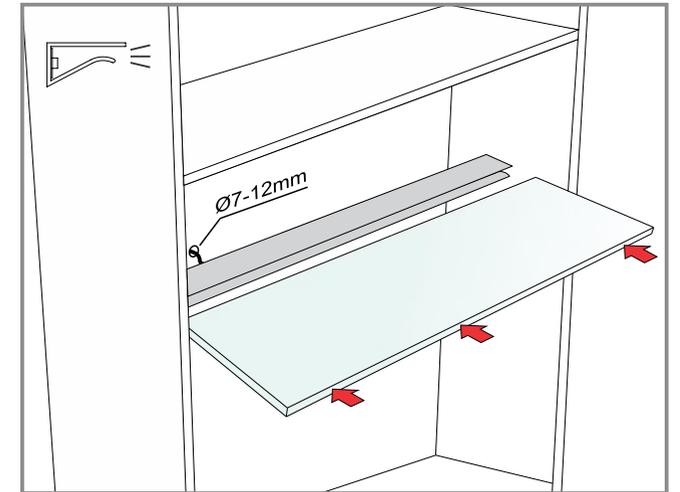
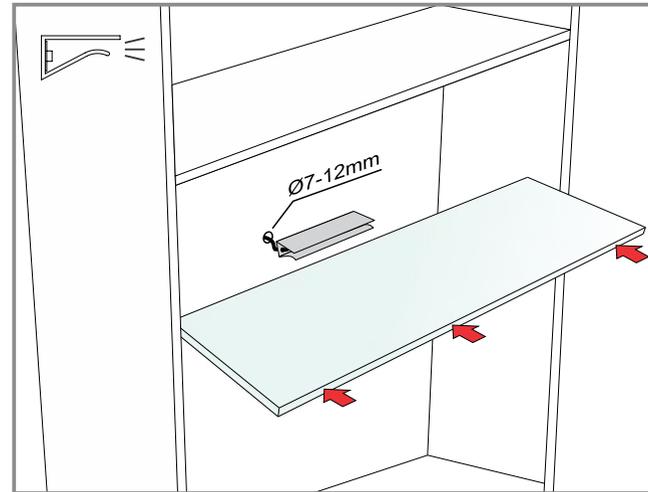
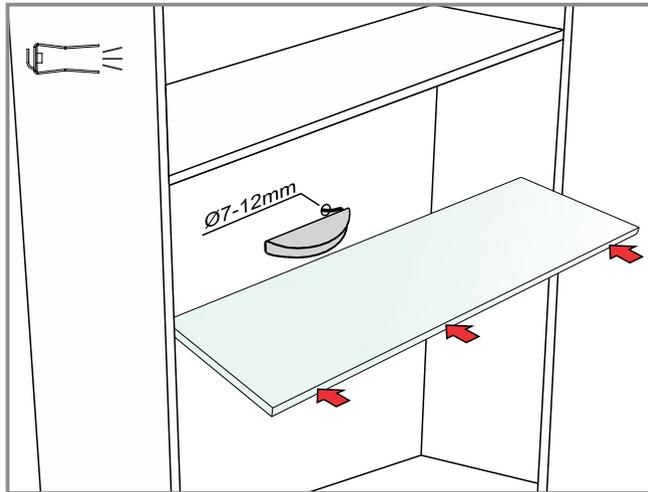
ZETA LINE

10.02.02.XY X: 0 2 5 Y: 1 2 3 4 5 6 7



ZETA GLASLINE

10.02.03.XY X: 0 2 5 Y: 1 2 3 4 5 6 7



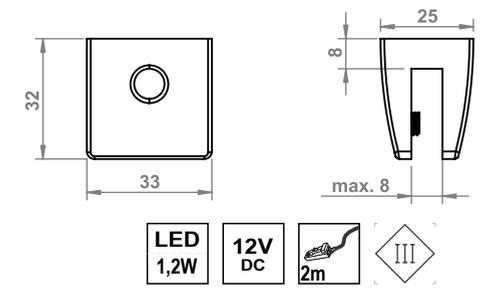
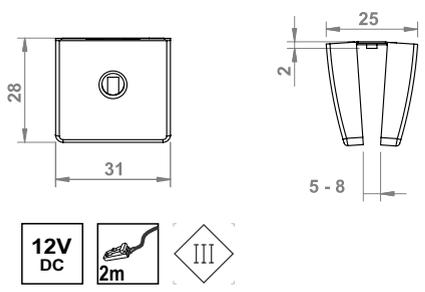
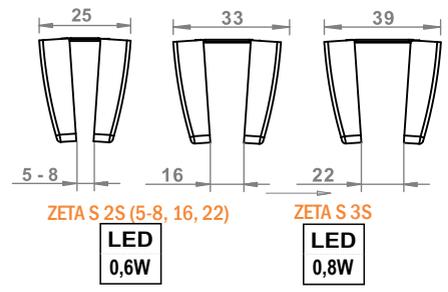
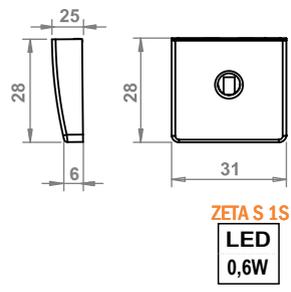
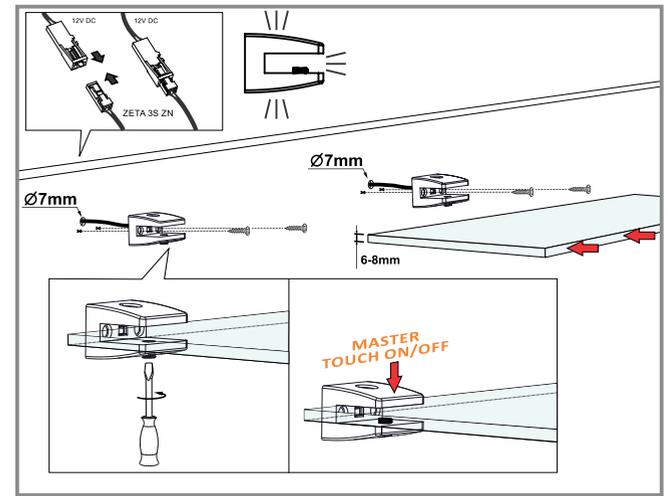
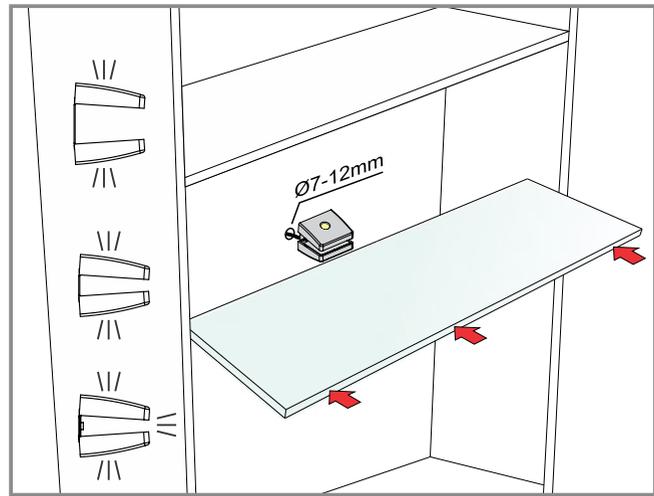
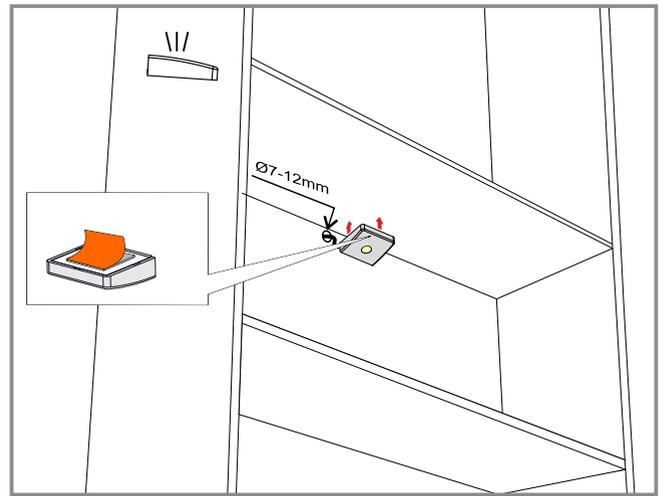
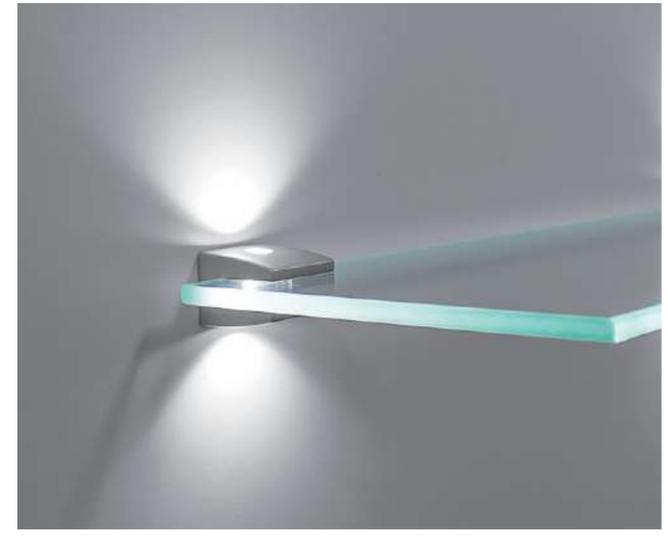
ZETA S 1S/2S/3S

X: 1 ● 2 ○ 4 ○ 8 ● Y: 1 ○ 2 ○ 3 ● 8 ○



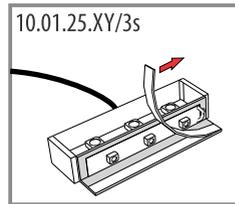
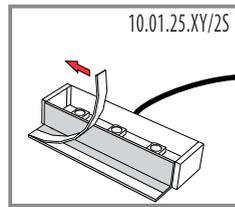
ZETA 3S ZN

10.01.51.XY/3S X: 2 ● Y: 1 ○ 8 ○ MASTER - 10.01.51.XY/3S/WM



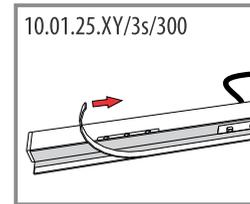
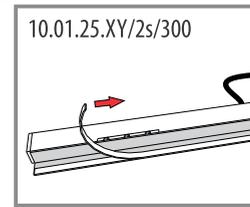
GAMA 2S 60mm / GAMA 3S 60mm

X: 0 2 Y: 1 2 7



GAMA 2S 300mm / GAMA 3S 300mm

X: 0 2 Y: 1 2 7



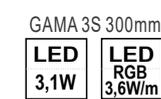
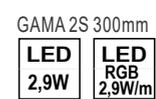
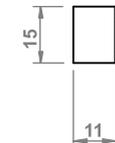
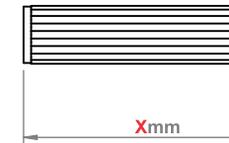
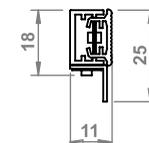
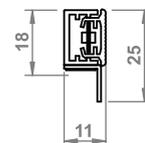
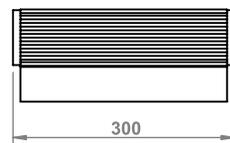
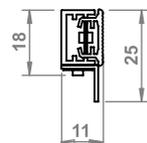
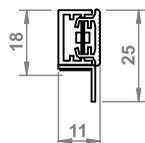
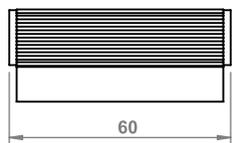
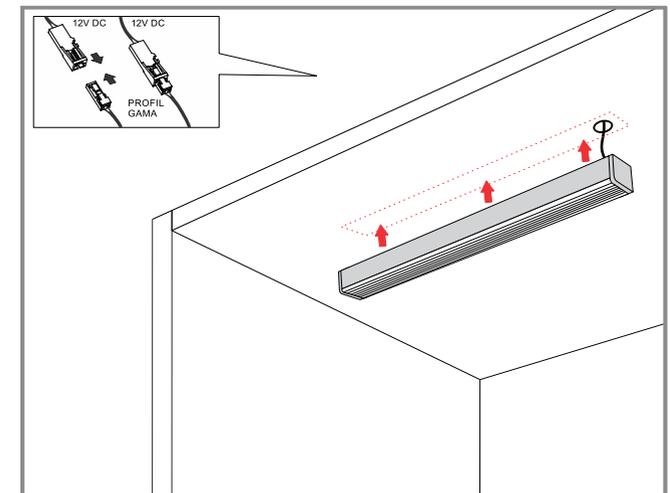
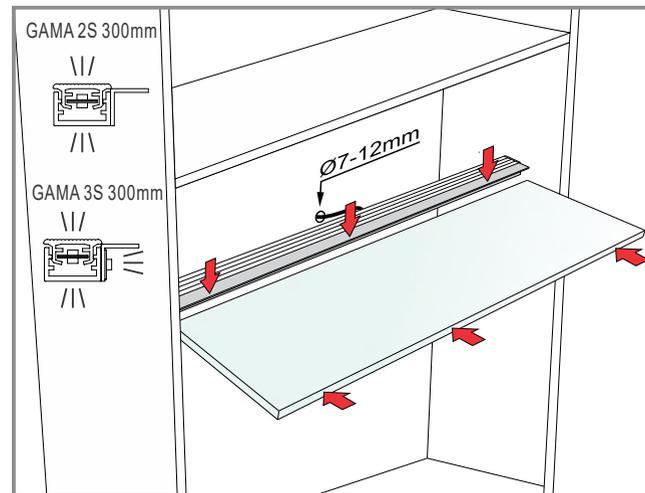
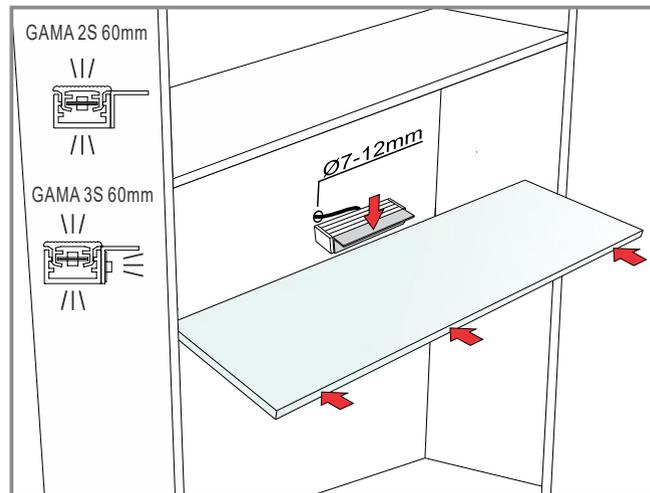
PROFILE GAMA

10.01.06.XY

X: 2 5 Y: 1 2 3 4 5 6 7



Xmm - Inne długości na zamówienie
Xmm - Other lengths on request
Xmm - Andere Längen auf Anfrage



OMEGA 200mm / OMEGA SWITCH

10.01.26.XY/200/W

X: 2 Y: 1 2 7



OMEGA SWITCH 200mm / MASTER 200mm

10.01.26.XY/200W
10.01.26.XY/200WM

X: 2 Y: 1 2



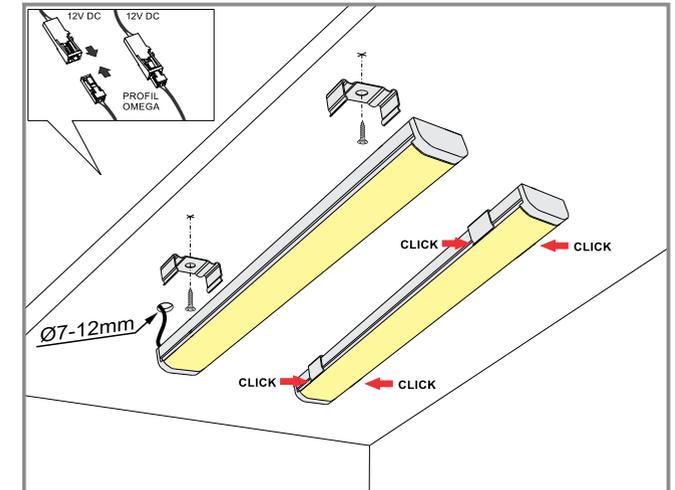
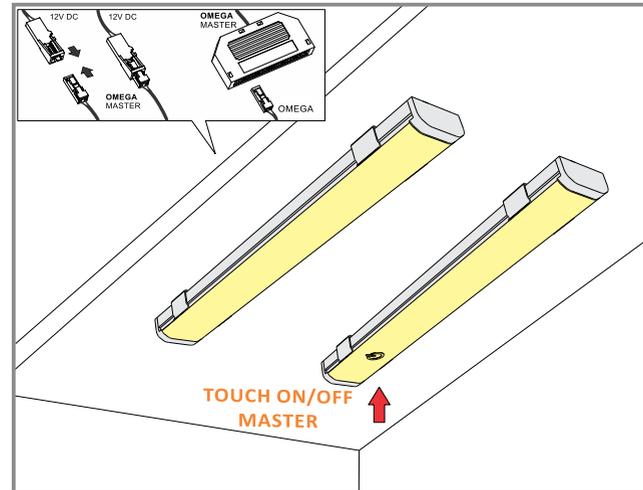
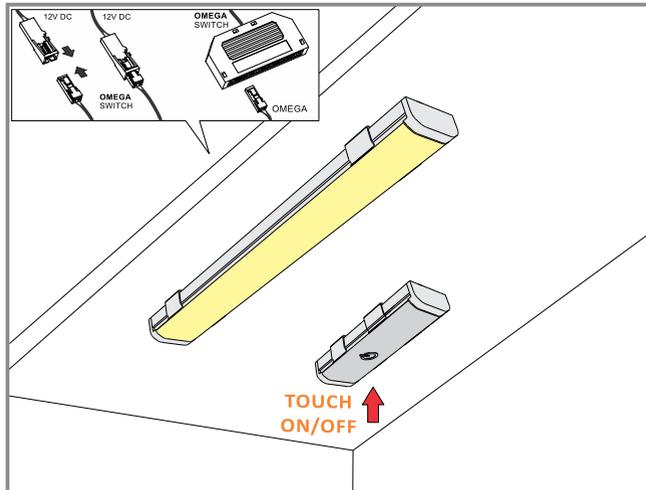
PROFILE OMEGA

10.01.26.XY

X: 2 Y: 1 2 3 4 5 6 7



Xmm - Inne długości na zamówienie
Xmm - Other lengths on request
Xmm - Andere Längen auf Anfrage



OMEGA SWITCH

OMEGA 200mm



TAU / TAU SWITCH

10.01.28.XY/200/W

X: 2 4 8 Y: 1 2 2



PROFILE LAMBDA / PROFILE LAMBDA MINI

X: 2 4 8 Y: 1 2 3 4 5 6 7

10.01.27.XY

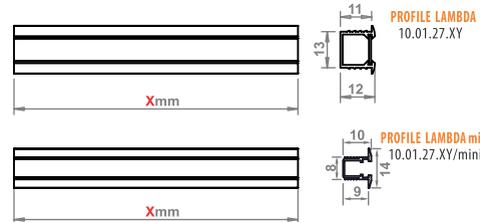
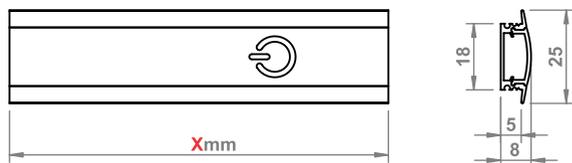
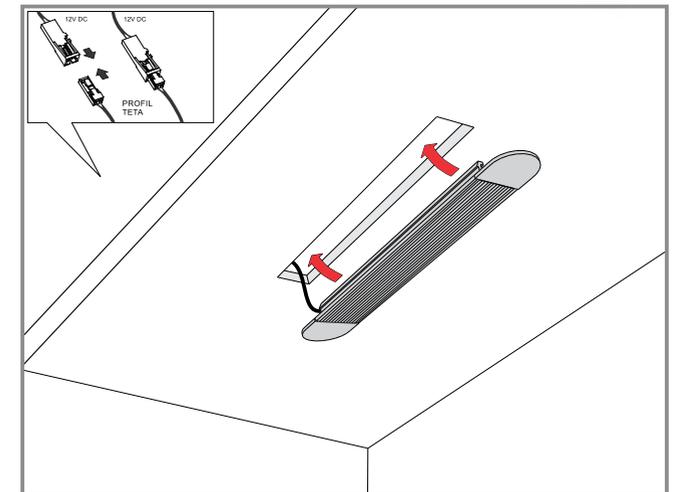
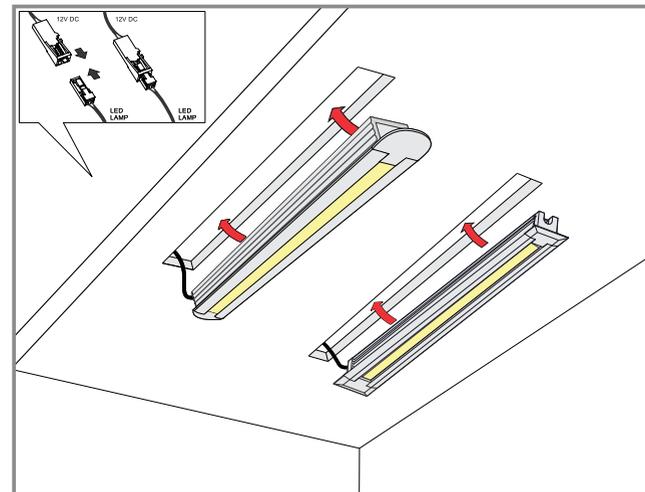
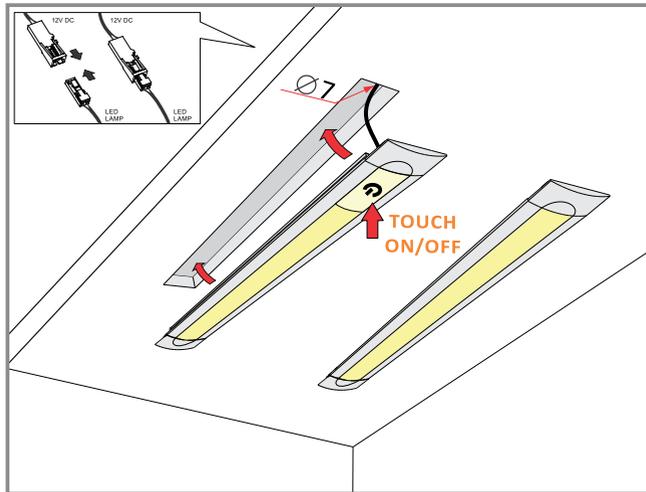
10.01.27.XY/mini



PROFILE TETA

10.01.05.XY

X: 0 5 Y: 1 2 3 4 5 6 7



PROFILE DFM

10.01.19.XY

X: 2 Y: 1 2 3 4 5 6 7



Xmm - Inne długości na zamówienie
Xmm - Other lengths on request
Xmm - Andere Längen auf Anfrage

PROFILE LM

10.01.40.XY

X: 1 2 4 8 Y: 1 2 3 4 5 6 7



PROFILE LM PIR
10.01.93.XY/PIR

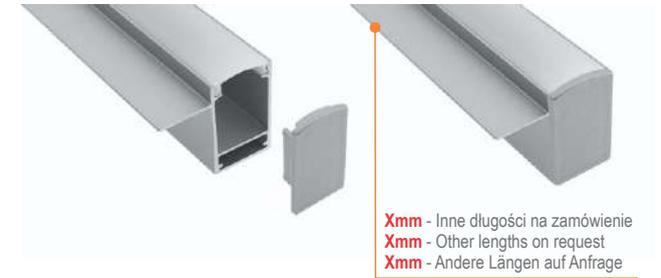
Xmm - Inne długości na zamówienie
Xmm - Other lengths on request
Xmm - Andere Längen auf Anfrage

PROFILE LM
10.01.40.XY

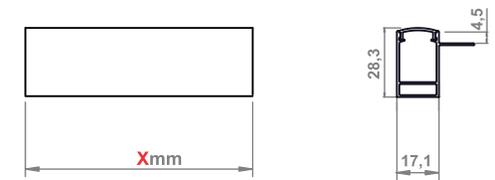
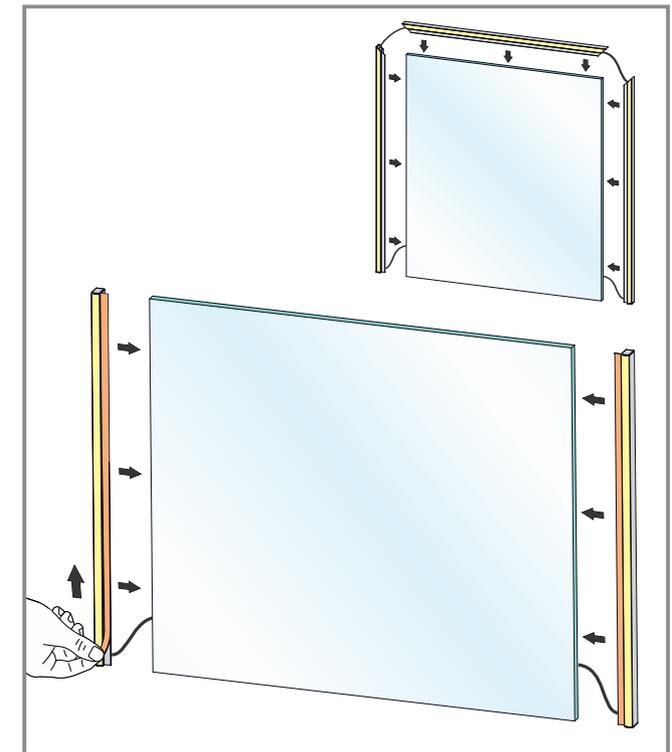
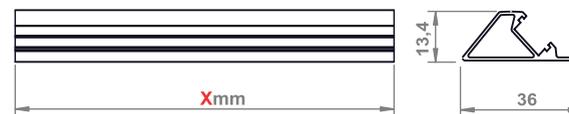
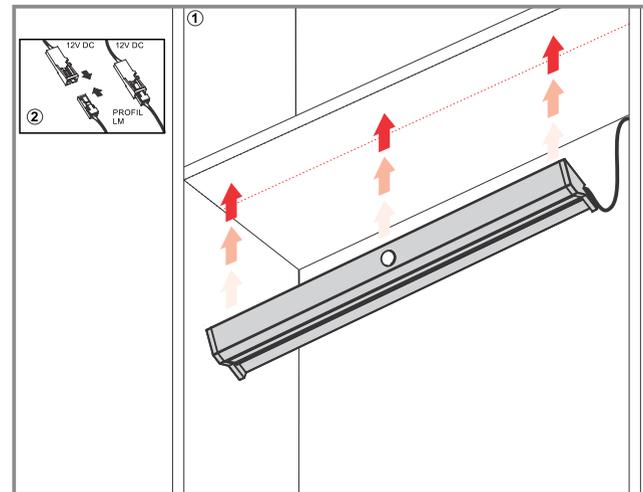
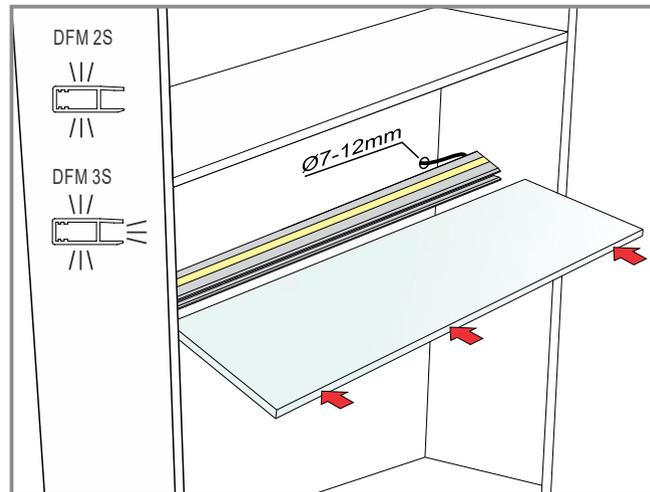
PROFILE MIRROR / IP 44

10.01.100.XY

X: 2 Y: 1 2 3 4 5 6 7



Xmm - Inne długości na zamówienie
Xmm - Other lengths on request
Xmm - Andere Längen auf Anfrage



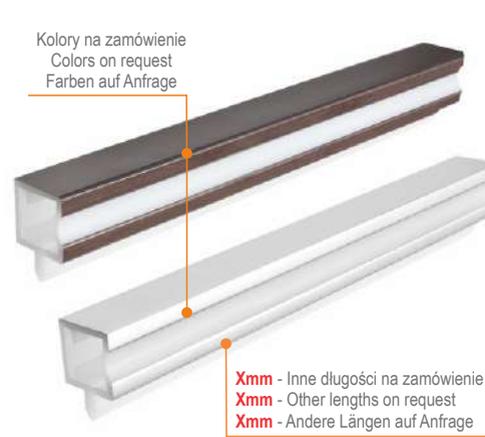
PROFILE D 15X27

10.01.66.XY/D X: 2 Y: 1 2 3 4 5 6 7



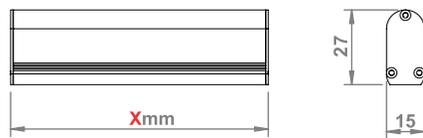
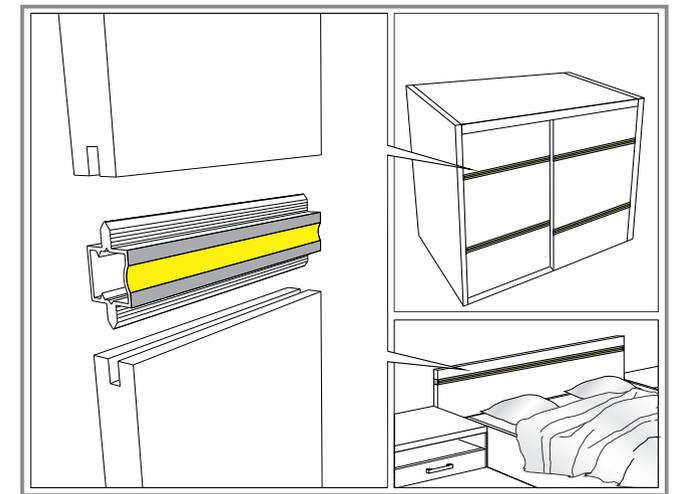
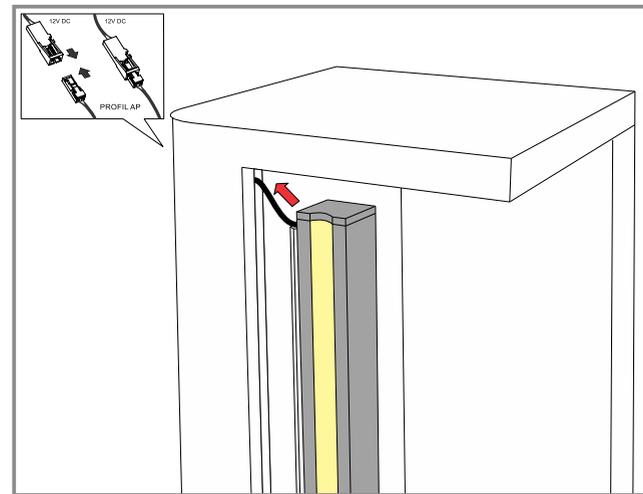
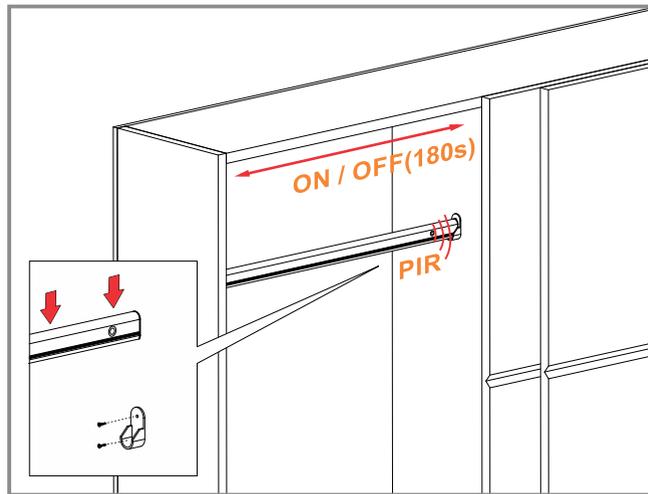
PROFILE AP

10.01.33.XY X: 2 Y: 1 2 3 4 5 6 7



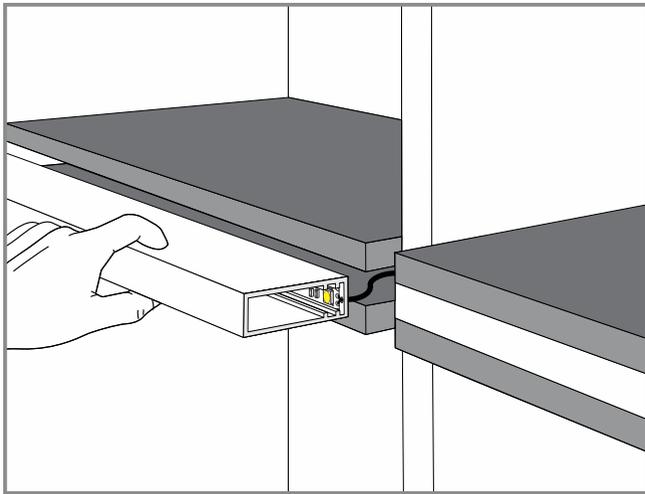
PROFILE AP 2H

10.01.33.XY/2H X: 2 Y: 1 2 3 4 5 6 7



PROFILE 15X50

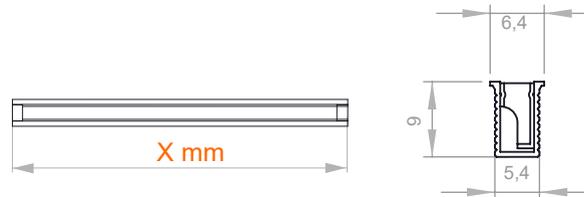
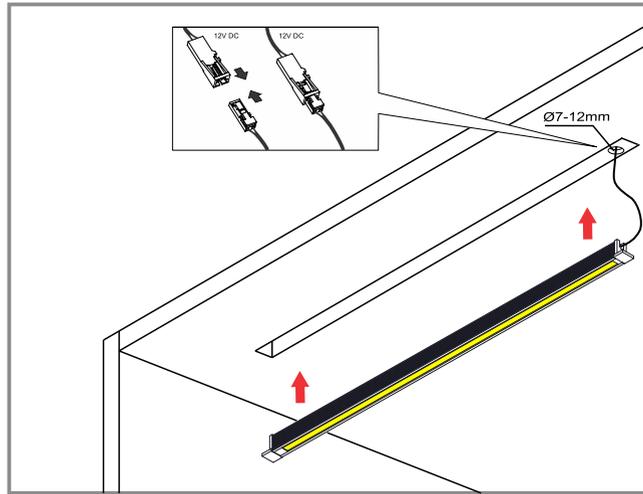
10.01.14.XY X: 5 ● Y: 1 ○ 2 ○ 3 ● 4 ● 5 ● 6 ● 7 ●



PROFILE 9X7 DELTA

NEW!

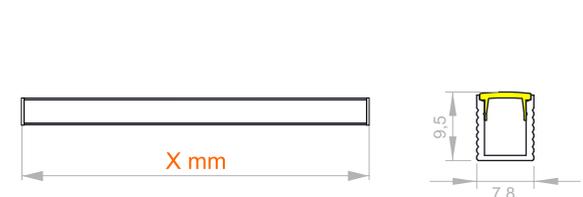
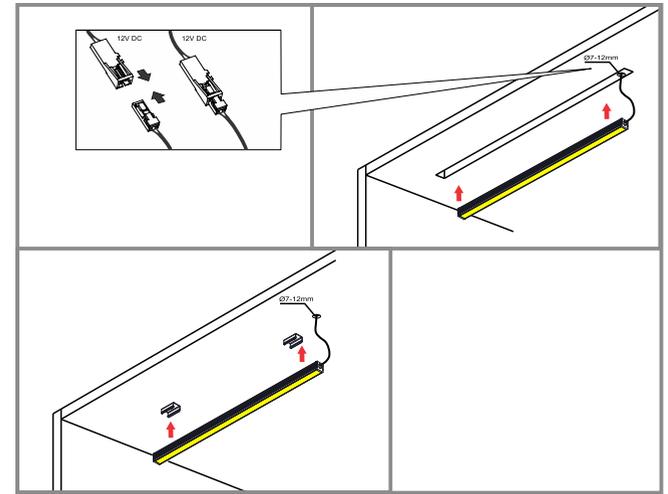
10.01.127.XY X: 2 ● 8 ● Y: 1 ○ 2 ○ 3 ● 4 ● 5 ● 6 ● 7 ●



PROFILE 9X7 ALFA

NEW!

10.01.128.XY X: 2 ● 8 ● Y: 1 ○ 2 ○ 3 ● 4 ● 5 ● 6 ● 7 ●



PROFILE KWADRO

10.01.42.XY

X: 2 Y: 1 2 3 4 5 6 7



PROFILE RONDO

10.01.41.XY

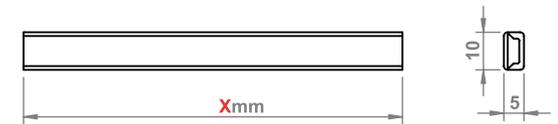
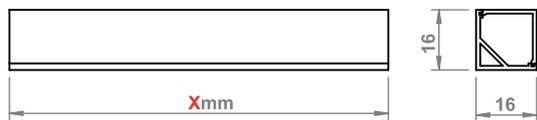
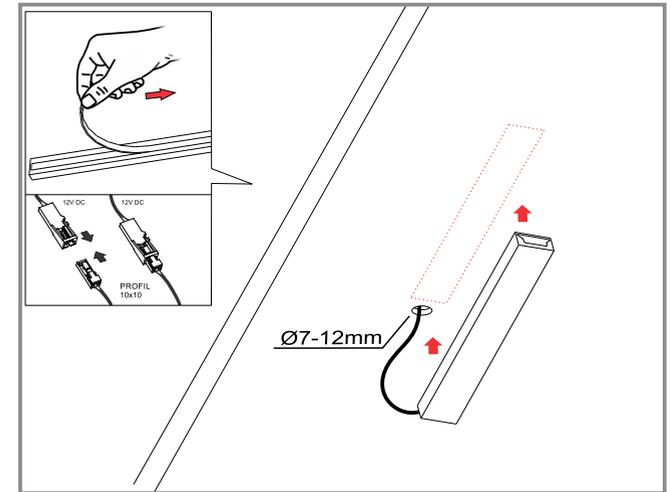
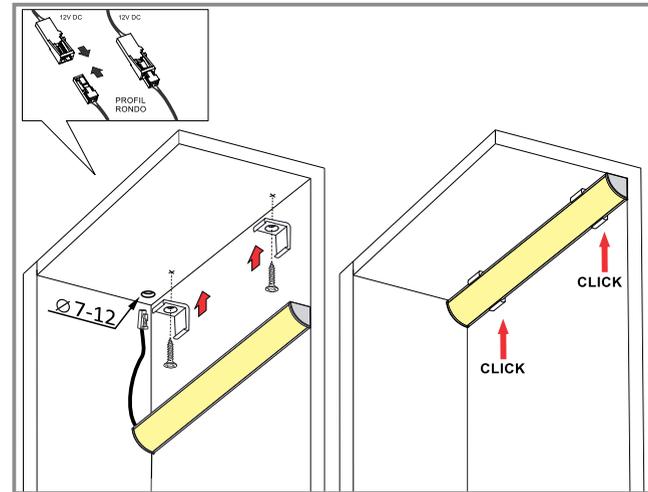
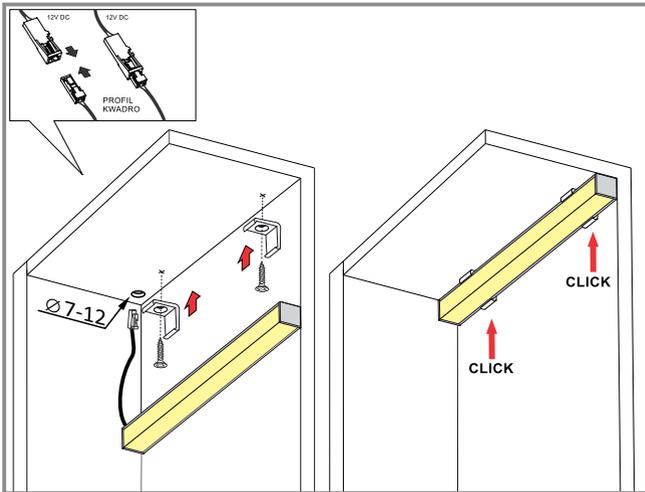
X: 2 Y: 1 2 3 4 5 6 7



PROFILE 5X10

10.01.59.XY

X: 5 Y: 1 2 3 4 5 6 7



PROFILE 10X10

10.01.34.XY X: 5 Y: 1 2 3 4 5 6 7



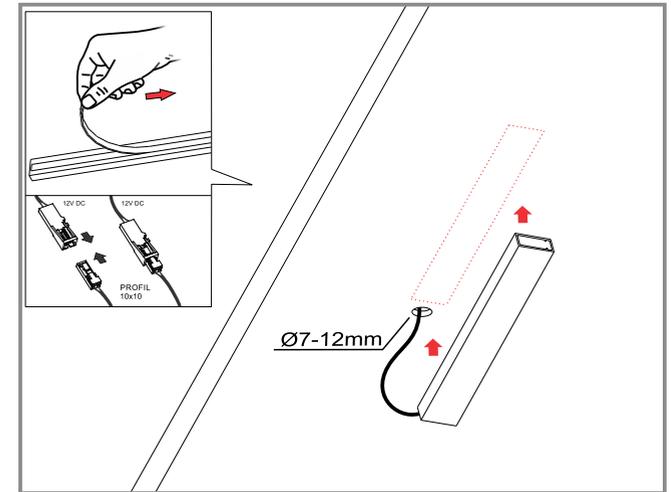
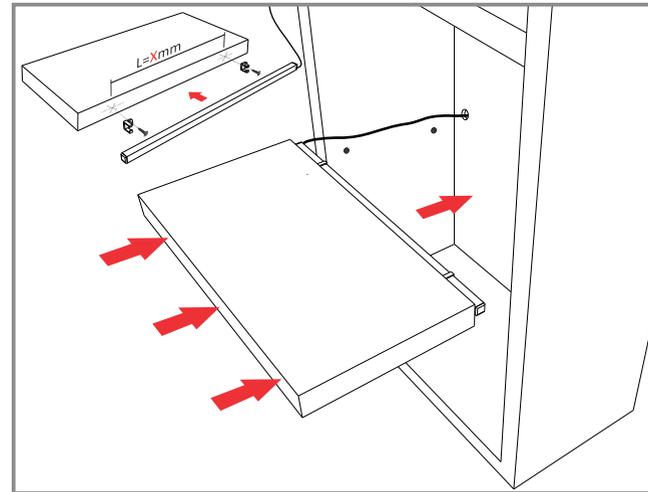
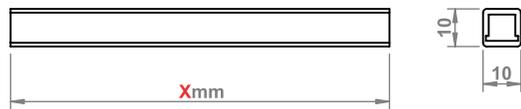
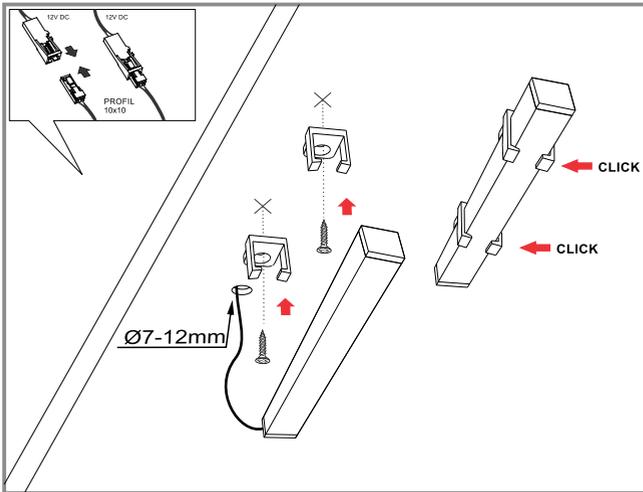
PROFILE 15X15

10.01.13.XY X: 5 Y: 1 2 3 4 5 6 7



PROFILE 10X20

10.01.124.XY X: 5 Y: 1 2 3 4 5 6 7

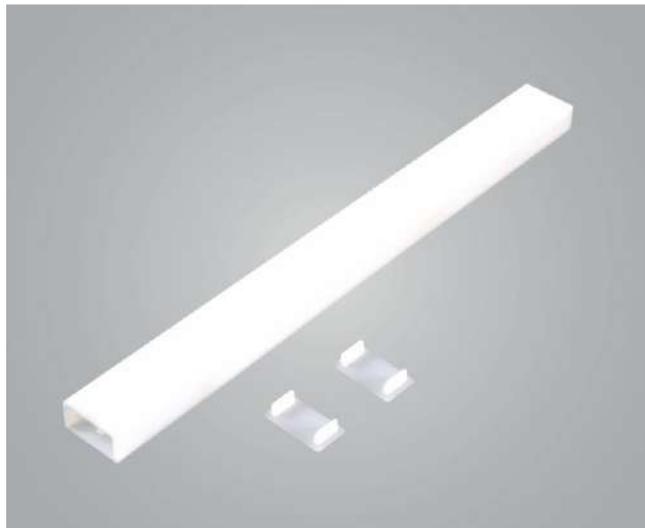


PROFILE 10X20 PW

NEW!

10.01.129.XY

X: 5 ● Y: 1 ○ 2 ○ 3 ● 4 ● 5 ● 6 ● 7 ●



PROFILE PI 29X15

10.01.81.XY/29x15

X: 5 ● Y: 1 ○ 2 ○ 3 ● 4 ● 5 ● 6 ● 7 ●



Xmm - Inne długości na zamówienie
Xmm - Other lengths on request
Xmm - Andere Längen auf Anfrage

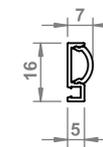
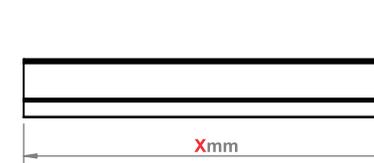
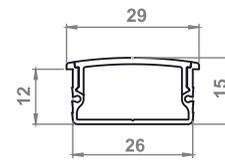
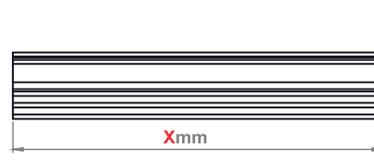
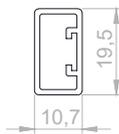
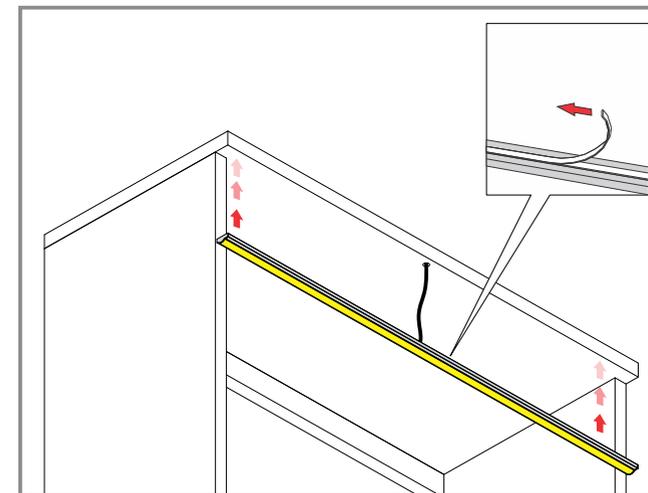
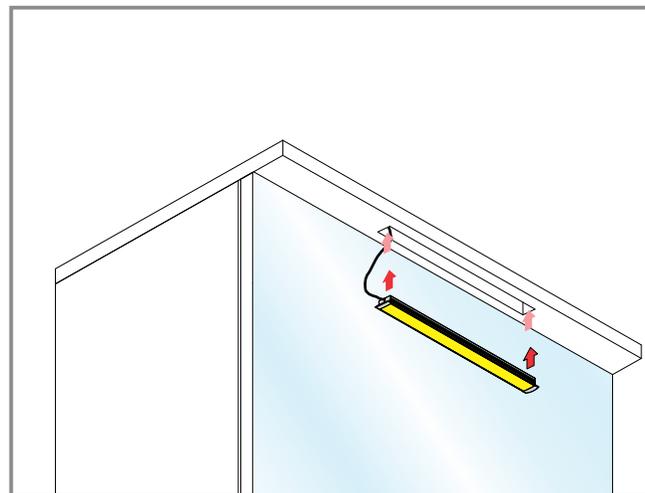
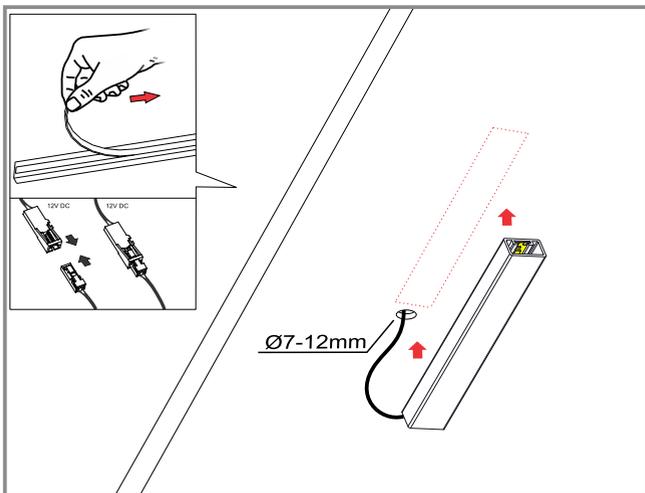
PROFILE XI 16X7

10.01.82.XY

X: 2 ● Y: 1 ○ 2 ○ 3 ● 4 ● 5 ● 6 ● 7 ●



Xmm - Inne długości na zamówienie
Xmm - Other lengths on request
Xmm - Andere Längen auf Anfrage



RONDO D

10.01.62.XY/D

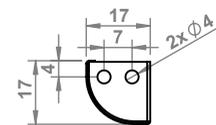
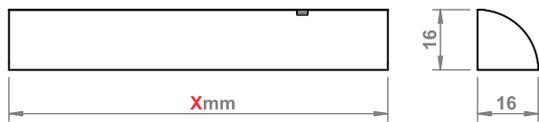
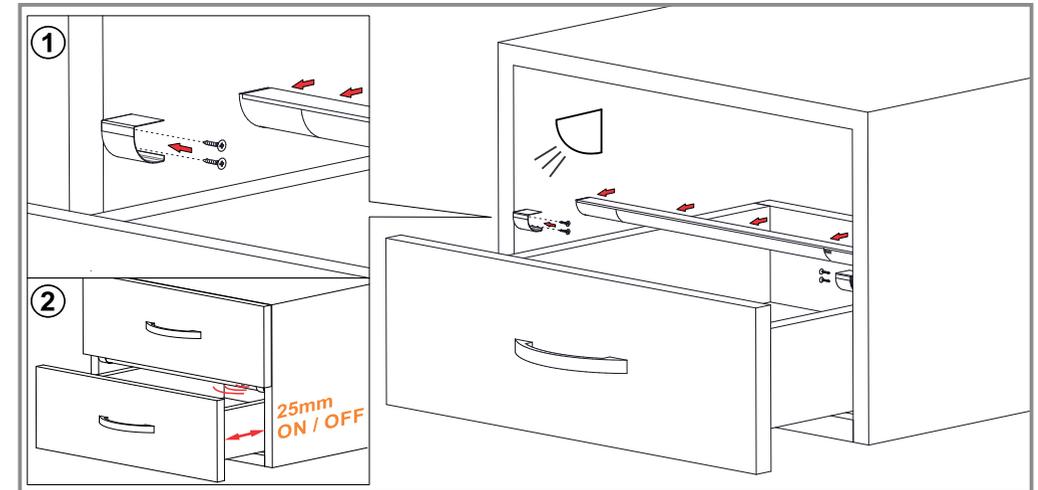
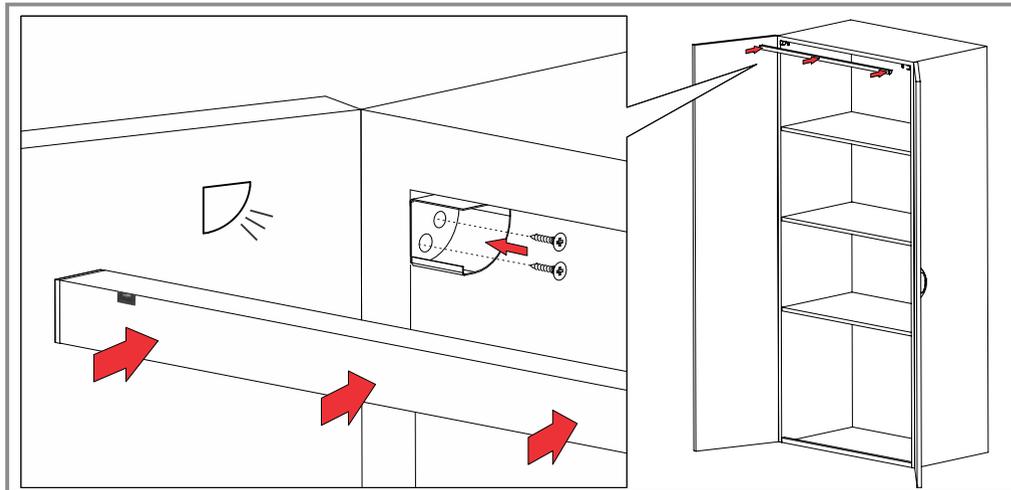
X: 2 3 4 5 6 Y: 1 2 3 4 5 6



RONDO S

10.01.61.XY/S

X: 2 3 4 5 6 Y: 1 2 3 4 5 6



PROFILE 5X10L COB

NEW!

10.01.25.XY/5x10L/COB X: 0 2 Y: 1 2



GM I 233 / GM II 233

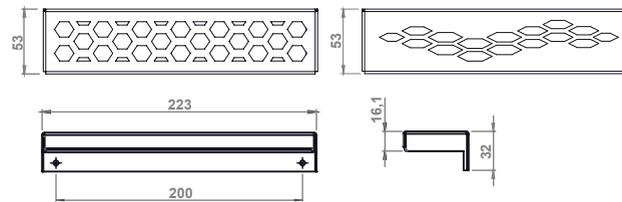
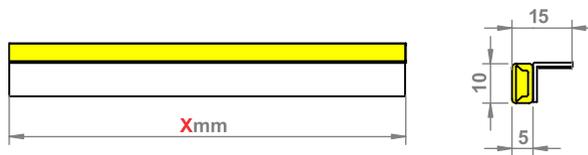
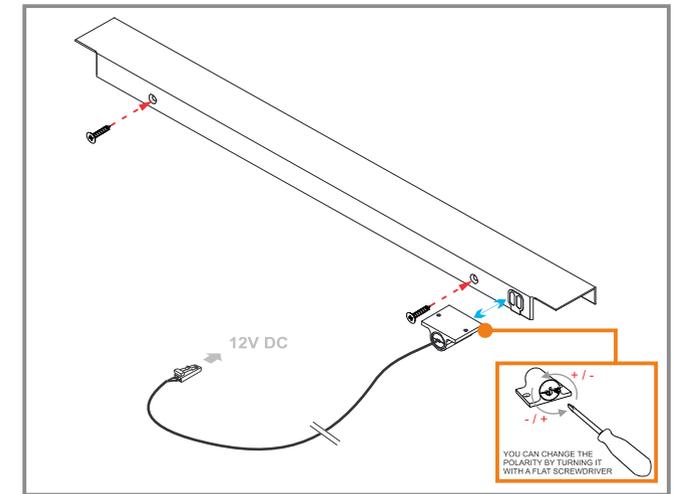
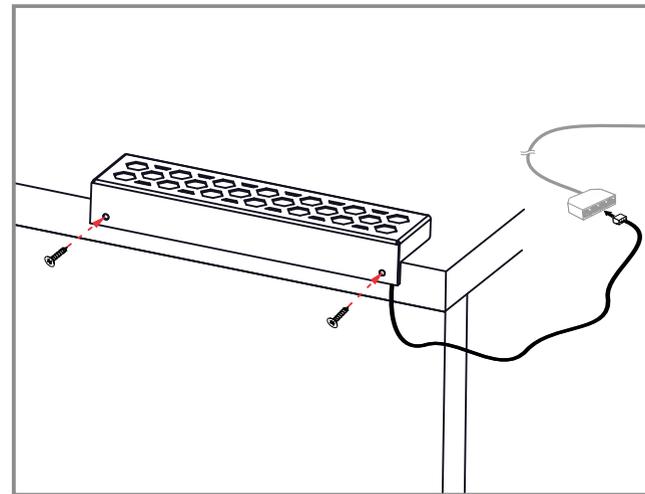
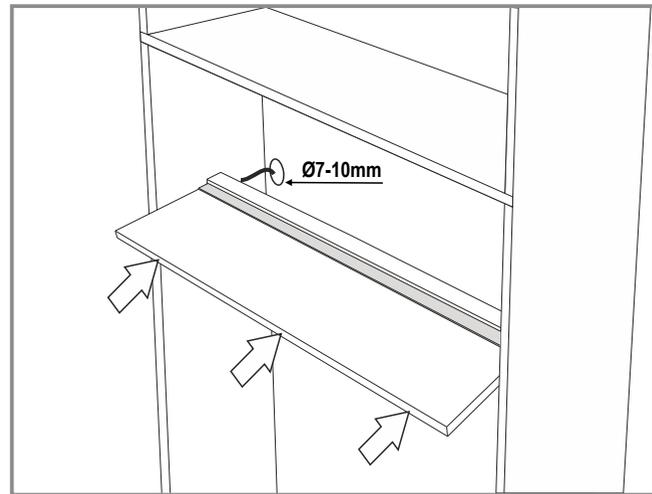
10.01.160.XY/233 X: ● Y: 1 2 3 4 5 6 7 8 9 10
10.01.161.XY/233



ILLUMINATED HANDLE

NEW!

10.01.550.XY X: 2 8 12 Y: 1 2 8



12V DC 2m III LED COB

12V DC 2m III LED 1,6W

12V DC 2m III LED 2,8W/0,5m

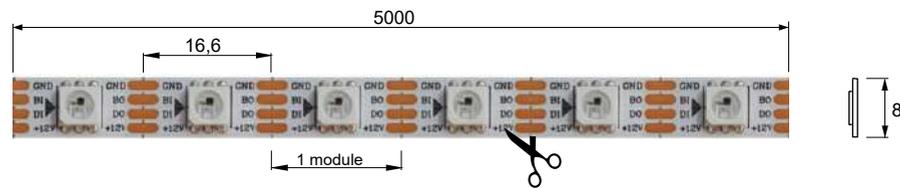
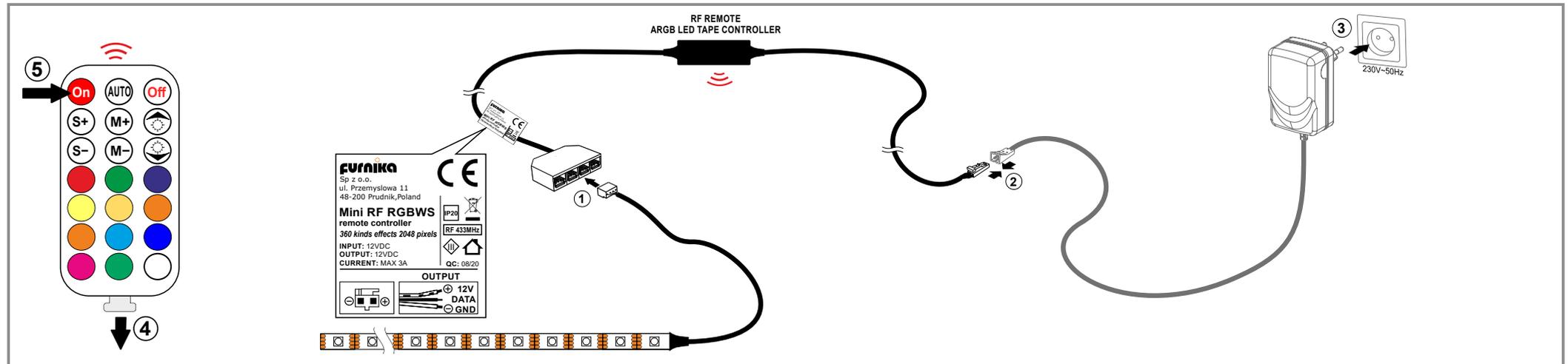
TAPE ARGB

10.05.53/ARGB



RF CONTROLLER RGBWS

10.05.53/RGBWS



III	12V DC	LED 8W/m	TAPE ARGB 60 module/m
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BULB V2

NEW!

10.01.146.XY

X: 4

Y: 8

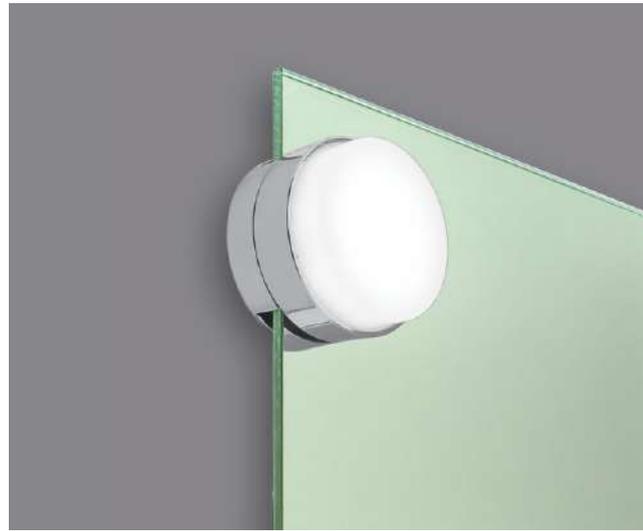


POLA S

10.01.97.XY

X: 1

Y: 108

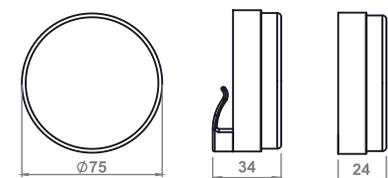
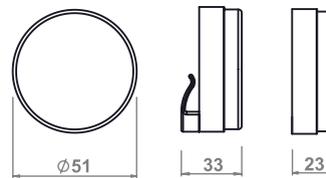
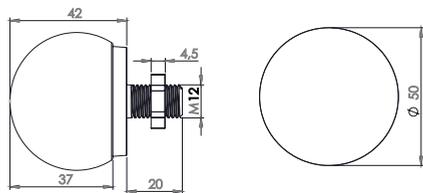
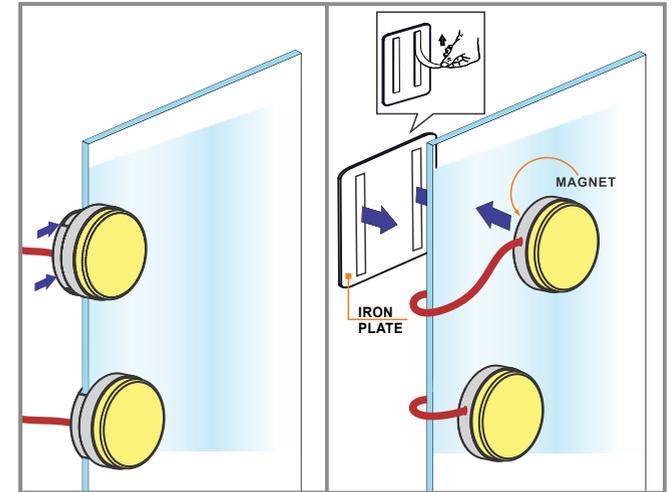
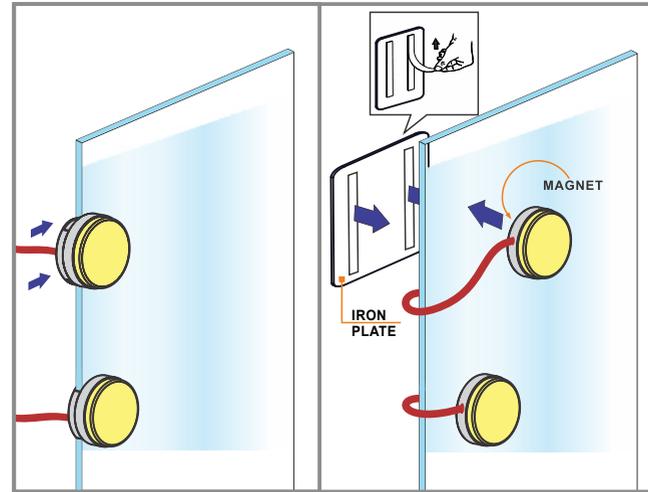
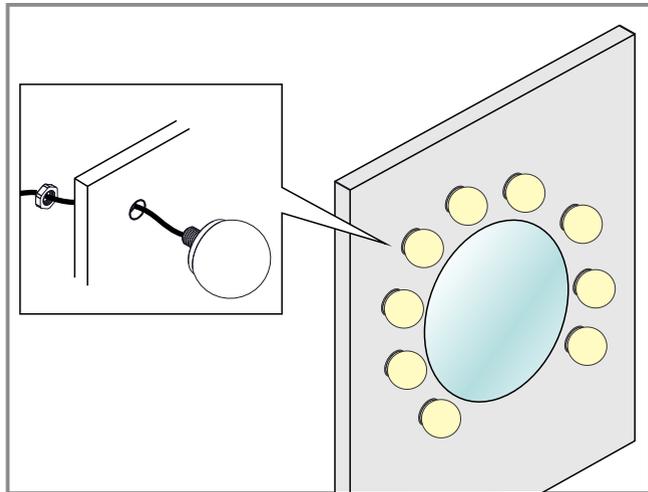


POLA M

10.01.98.XY

X: 1

Y: 108



III	12V DC	1m	LED 1W
-----	-----------	----	-----------

III	12V DC	2m	LED 2W
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III	12V DC	2m	LED 2,7W
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WATCH FOR MIRROR

10.05.12.XY

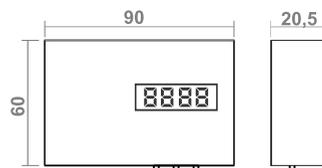
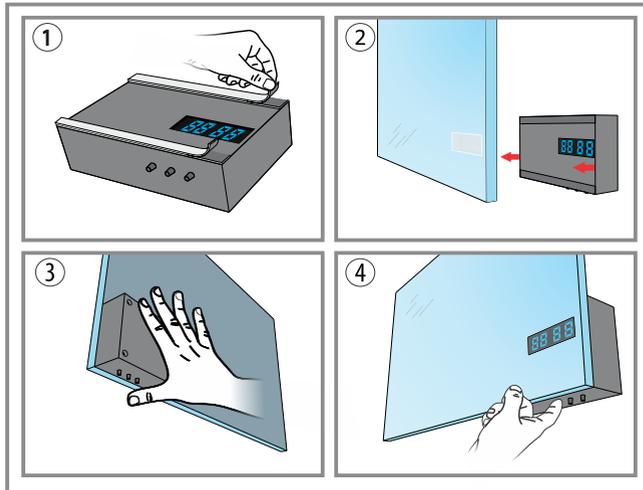
X: 8 ● Y: 1 ○ 3 ●



widok dzień/miesiąc
view day / month //
anzeigen Tag / Monat //

widok rok
year view //
Jahr Ansicht //

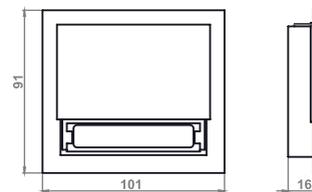
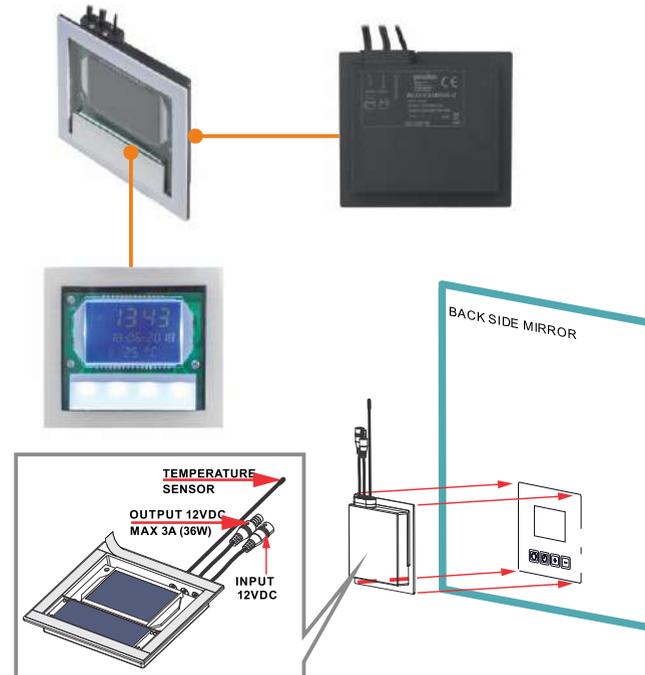
widok godzina
view hours //
anzeigen Stunden //



WATCH FOR MIRROR V2

10.01.103.XY

X: 8 ● Y: 1 ○ 3 ●



TOUCH SWITCH FOR MIRROR

10.05.09/CW

Y: 1 ○ / 1 ○ | ON/OFF

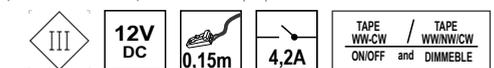
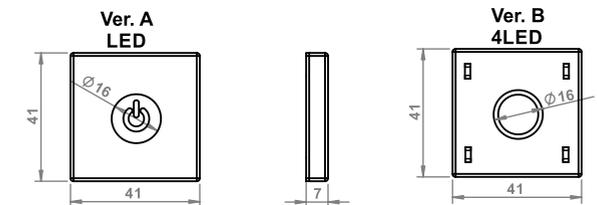
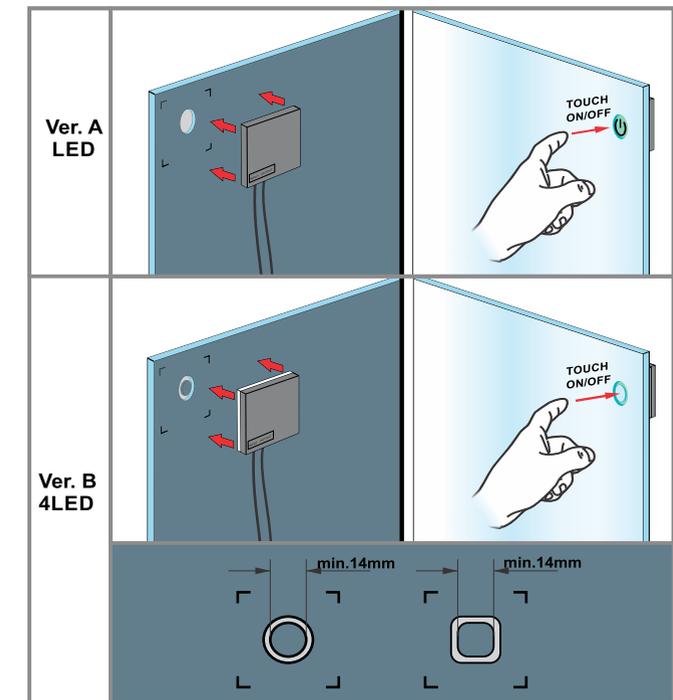
10.05.09/CW/DIM

Y: 1 ○ / 1 ○ | ON/OFF

10.05.09

Y: 3 ● / 4 ● | ON/OFF

10.05.09/4LED



MOVMENT MIRROR SWITCH

10.01.09/MOV



TOUCH SWITCH FOR CHIPBOARD

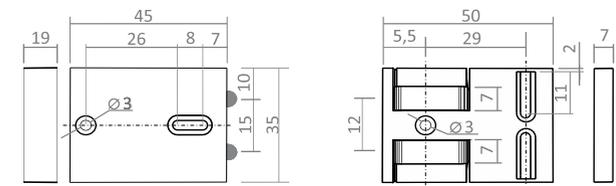
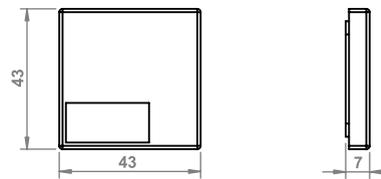
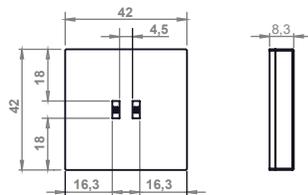
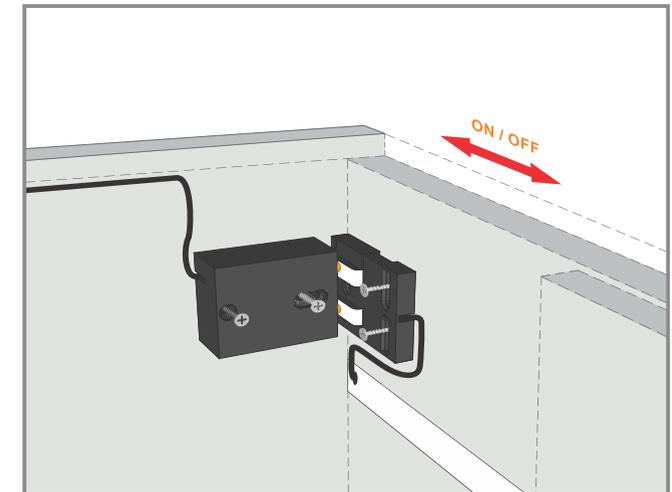
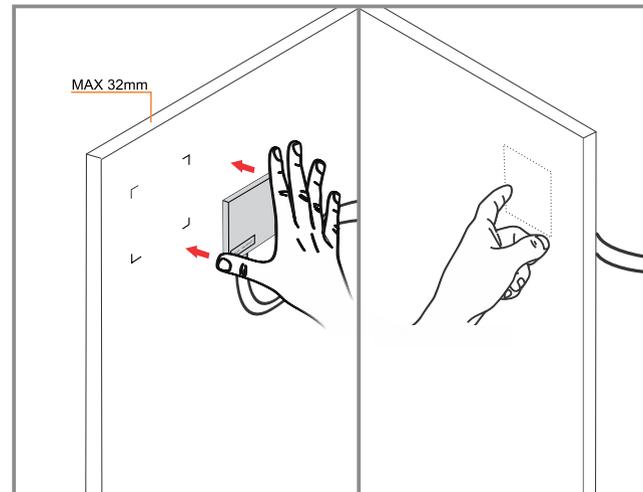
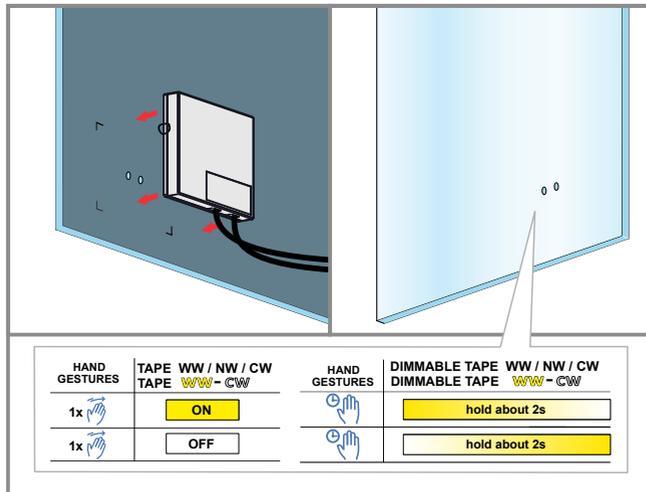
10.05.10



SWITCH STICK

10.04.15.X

X: 8 4



SWITCH STICK MINI

NEW!

10.04.1.X

X: 8 ●



TOUCH SWITCH WITH DIMMER

10.05.66 / B
10.05.66 / ALU
10.05.66 / NO DIMMER

X: 1 ● 2 ○ 4 ○ 8 ●

WITH MEMORY AND DIMMING



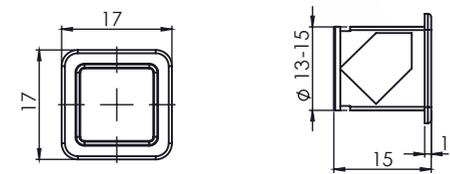
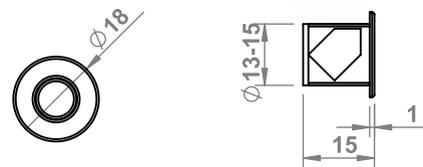
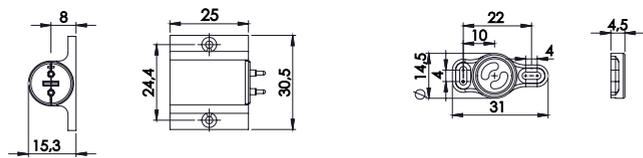
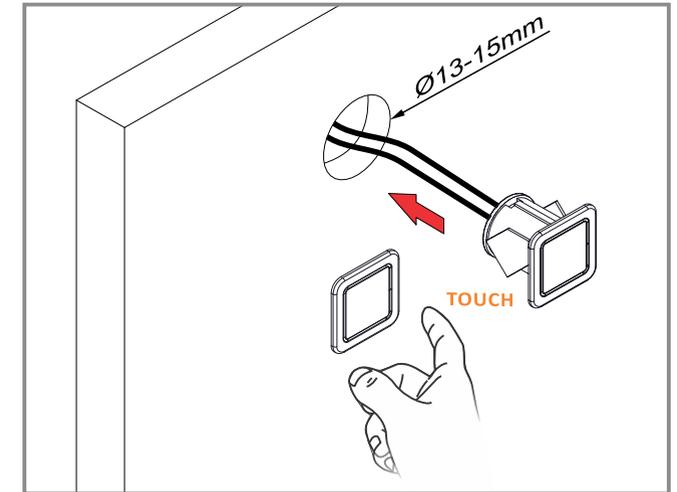
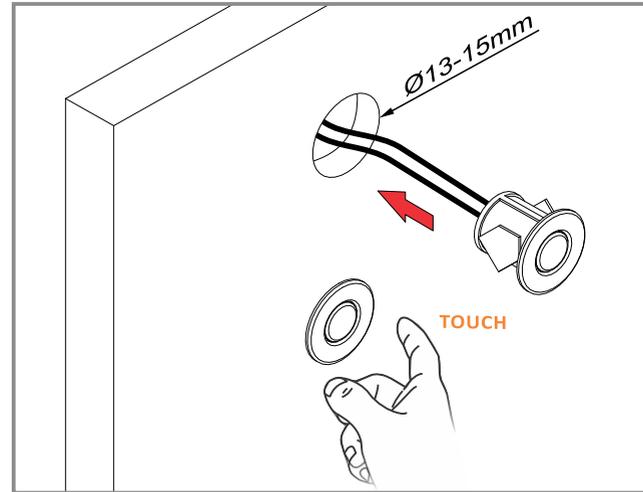
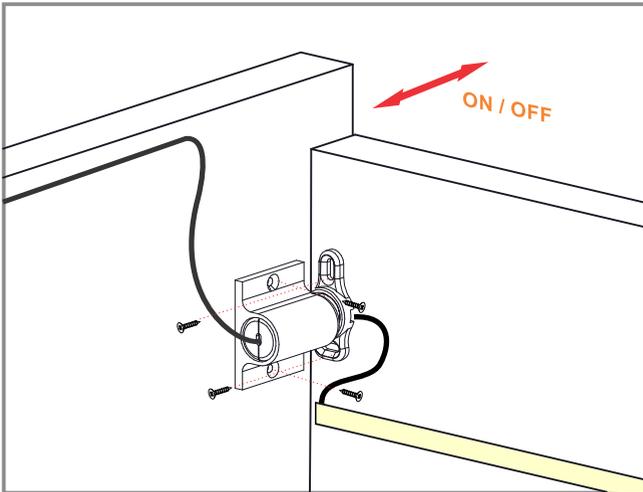
TOUCH SWITCH MINI

NEW!

10.05.08.X

X: 1 ● 2 ○ 4 ○ 8 ●

WITH MEMORY AND DIMMING



SWITCH MINI

20.04.02.X/MINI

X: 4 ○ 8 ●



SWITCH / SWITCH IP44

20.04.02

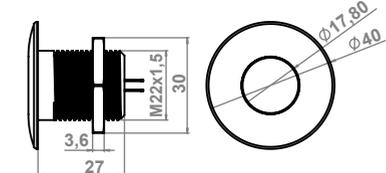
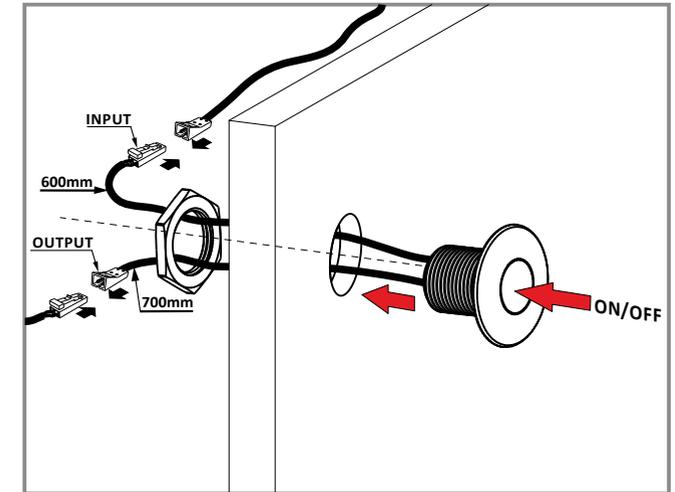
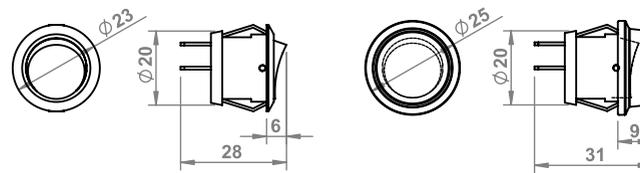
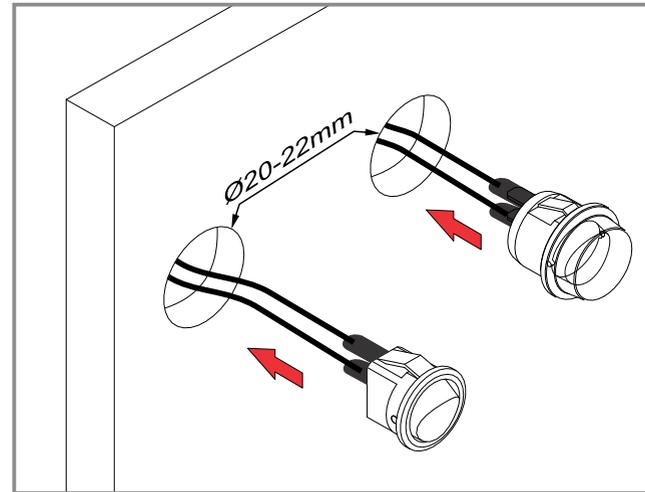
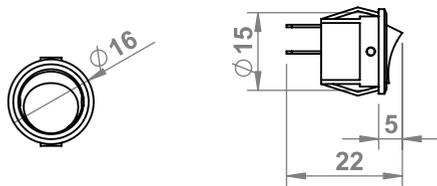
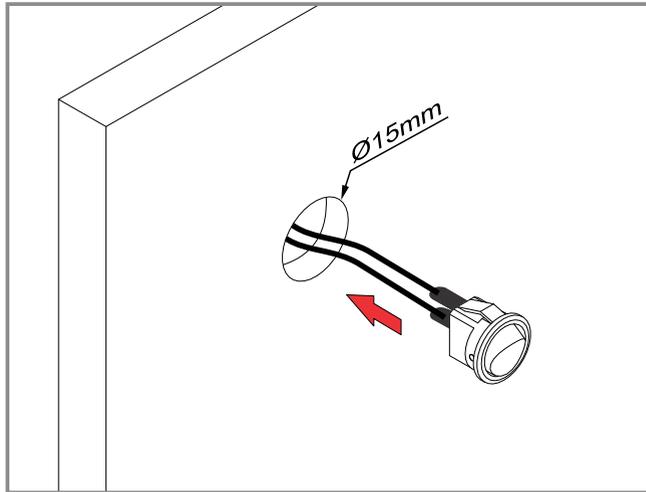


20.04.02/IP44

F22 SWITCH (12V)

10.05.14/12V

X: 2 ○ 4 ○ 8 ●



SWITCH FOR DOOR

10.05.11/D



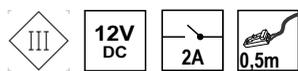
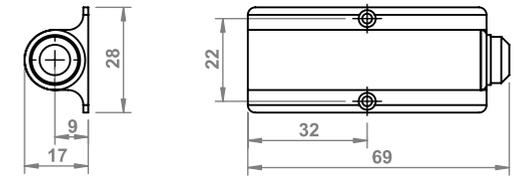
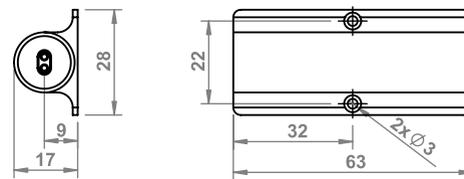
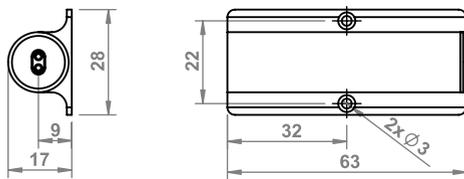
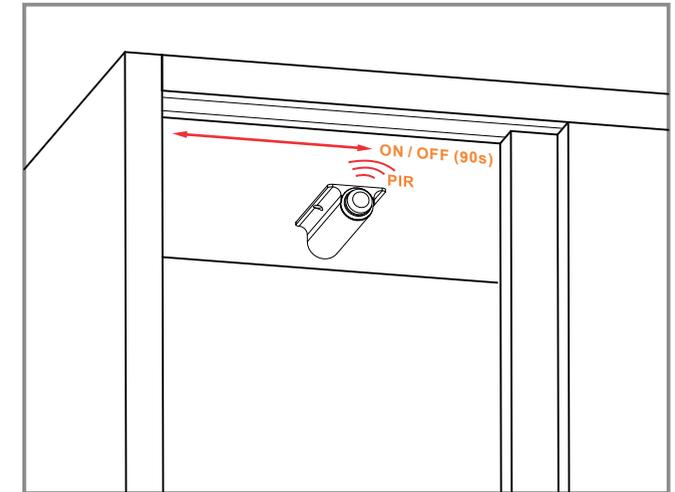
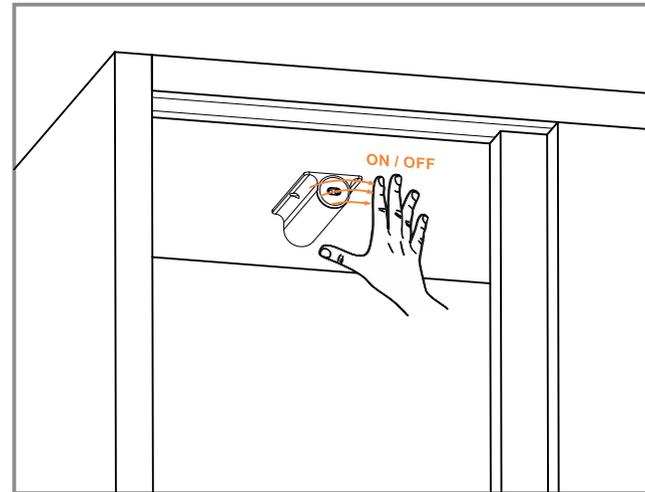
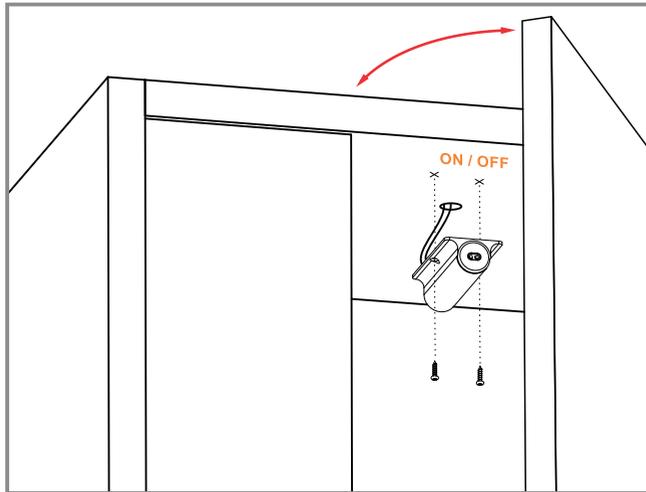
SWITCH FOR MOVEMENT

10.05.11/M



SWITCH PIR

10.05.11/PIR



BED SWITCH M

10.05.16.X/M

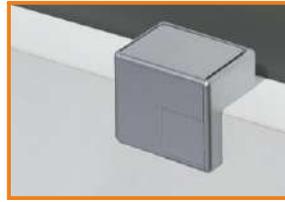


BED SWITCH L

10.05.16.X/L
10.05.16.X/L/LED

X: 2 4 8
X: 2 4 8

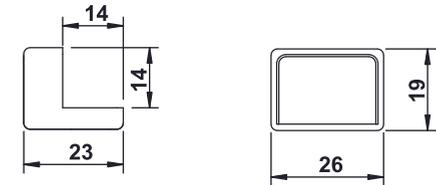
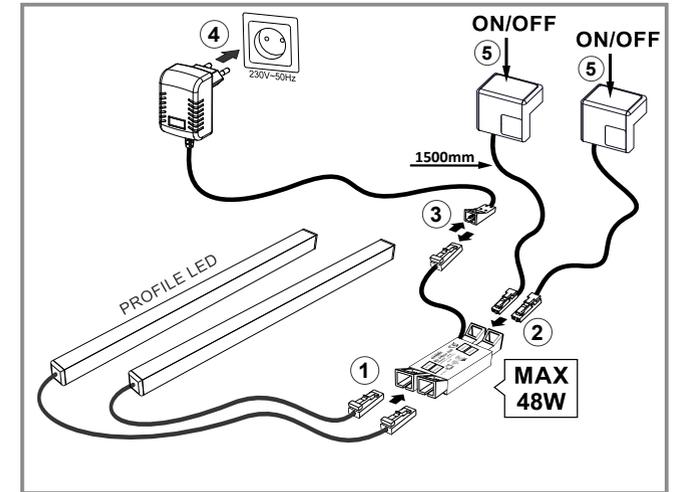
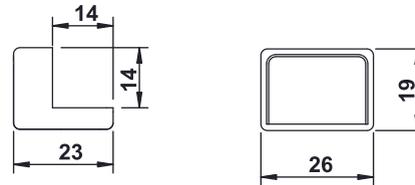
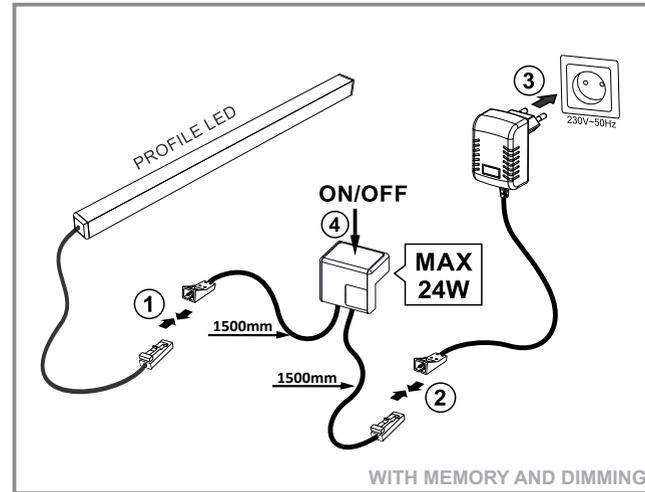
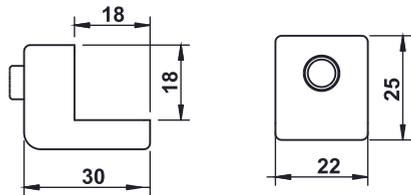
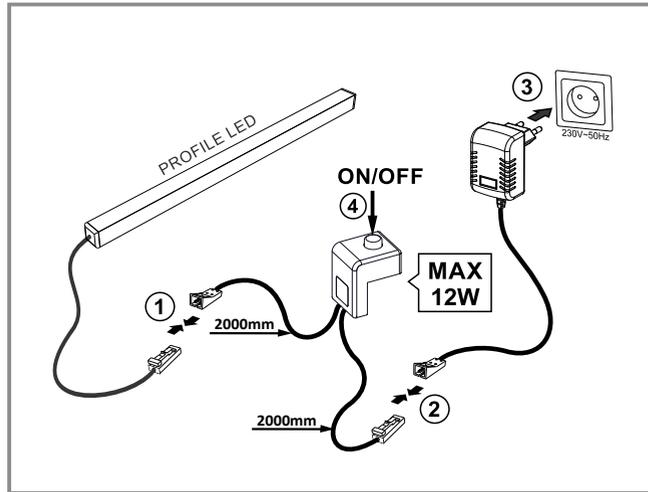
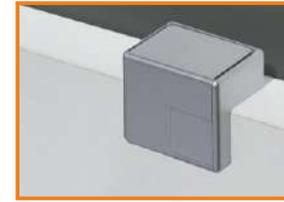
WITH MEMORY AND DIMMING



BED SWITCH DUO

10.05.16.X/DUO/DIM

X: 2 4 8



BED SWITCH LF

NEW!

10.05.16.X/LF

X: 2 4 8

WITH MEMORY AND DIMMING



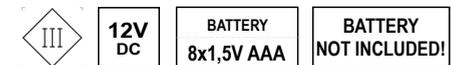
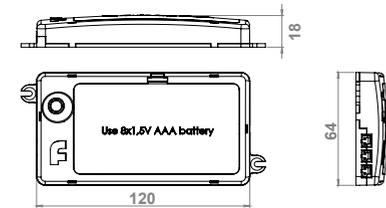
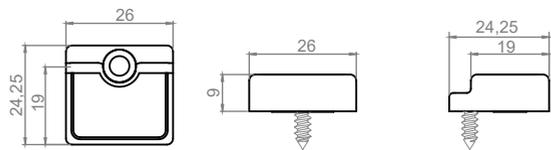
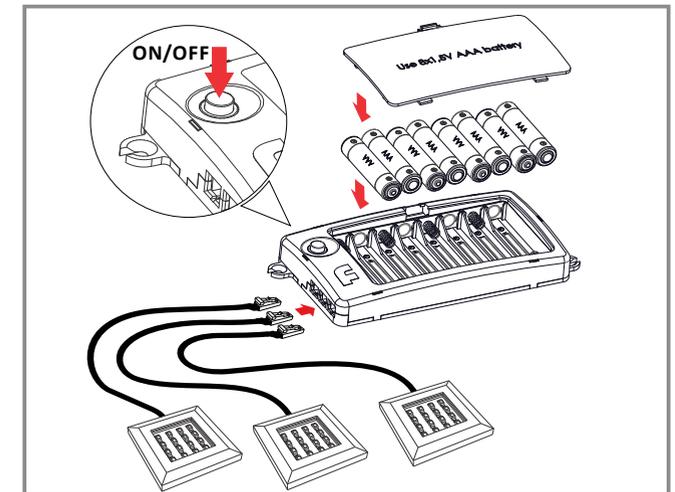
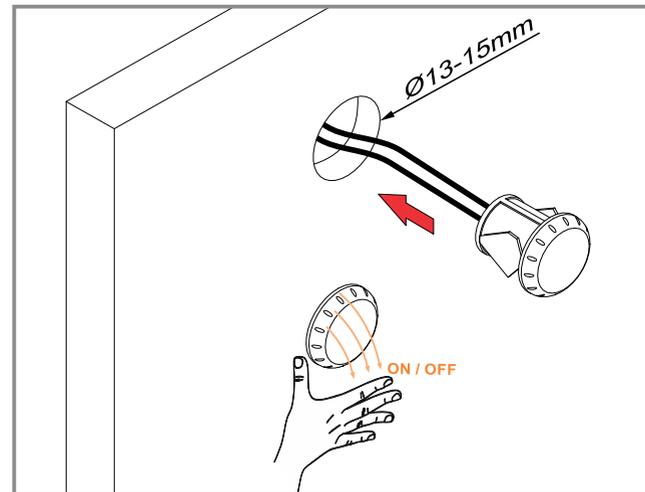
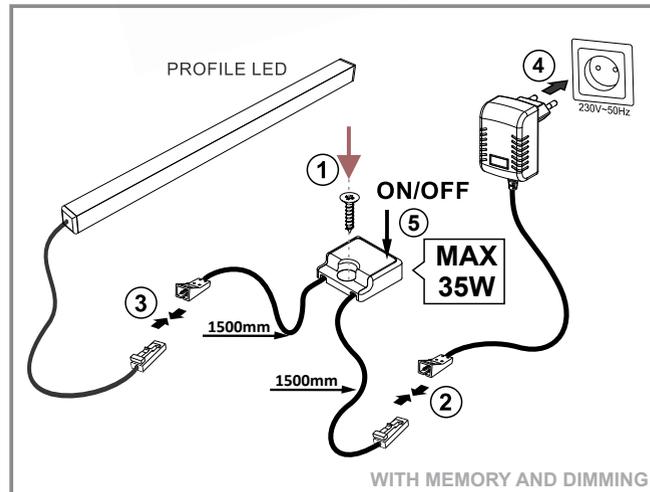
SWITCH WITCH MOTION SENSOR

10.05.02



N BATTERY BOX

10.06.04/N





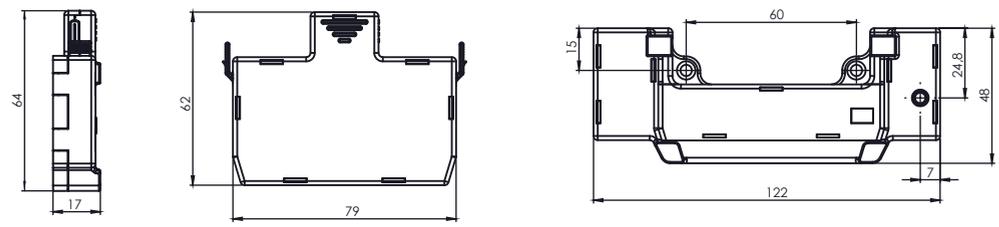
DRAWER LIGHT POWER SUPPLY WITH MAGNETIC SWITCH
10.06.20/M.

① ② ③ ④ ⑤

ON/OFF

POWER SUPPLY FOR TRADITIONAL APPLICATIONS WITH A TOUCH SWITCH
10.06.20/T

TOUCH ON/OFF



12V DC

III

USB-C

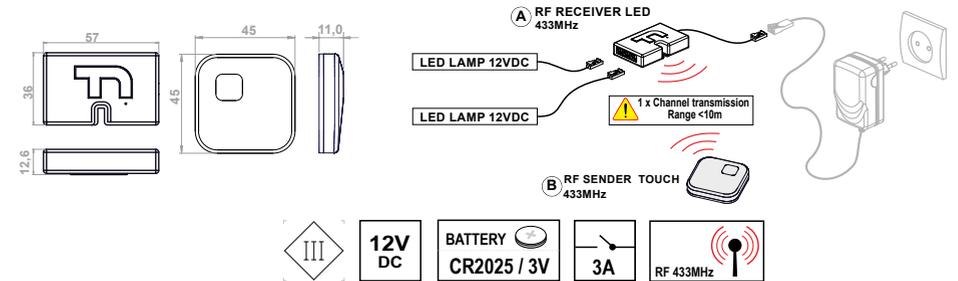
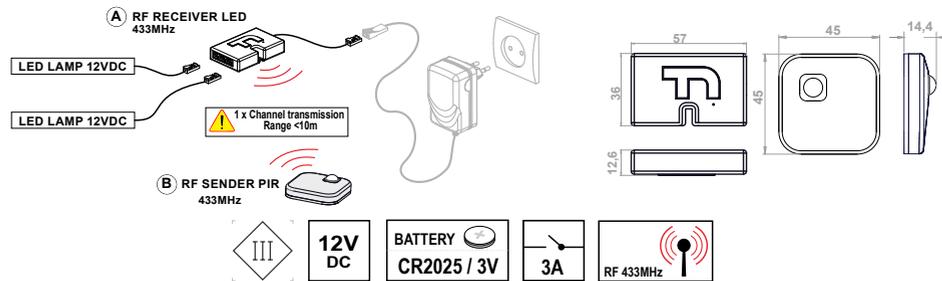
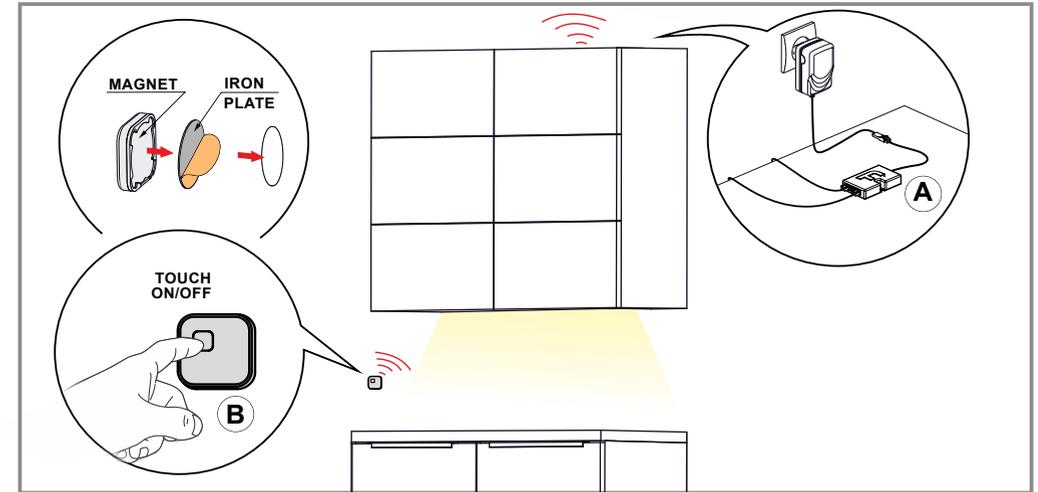
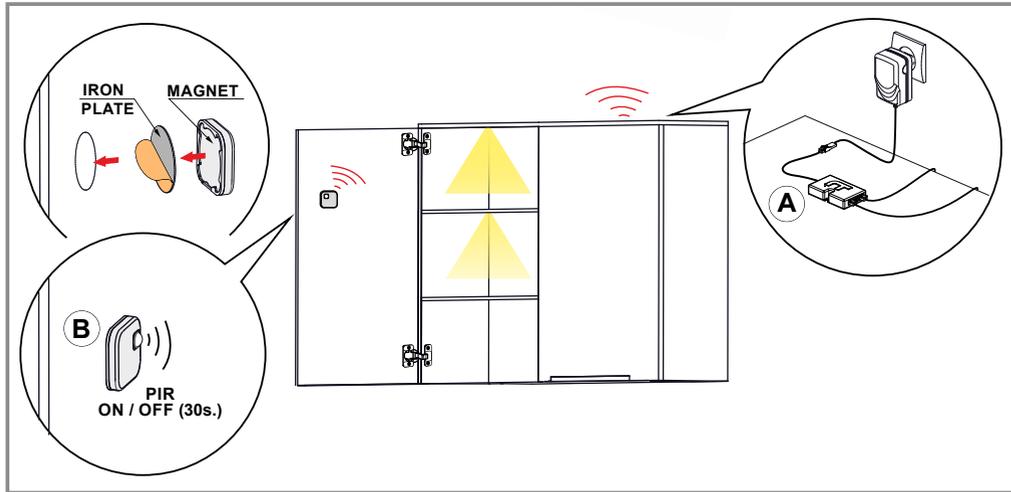
input: 5VDC USB-C / MAX 1A
output: 5VDC

BATTERY
Li-PO 3.7VDC
2000mAh 7.4W

BATTERY AND SPECIAL POCKET - EASY TO INSTALL, USE AND CHARGE

DOCKING STATION FOR BATTERY

BATTERY 2000mAh



III 12V DC BATTERY CR2025 / 3V 3A RF 433MHz

III 12V DC BATTERY CR2025 / 3V 3A RF 433MHz

RF REMOTE RGB LED CONTROLLER USB

10.04.06/RGB-USB



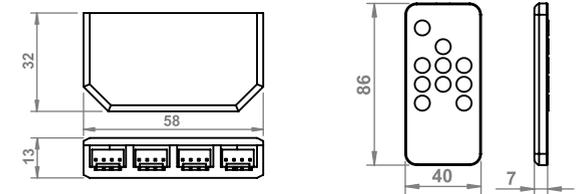
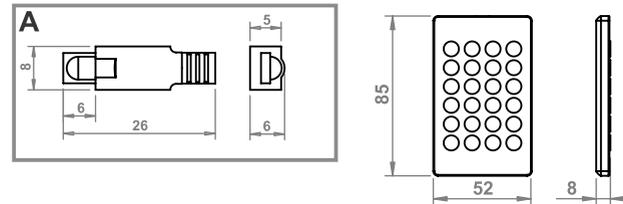
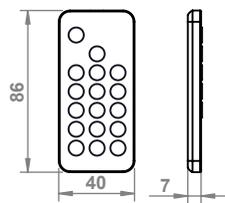
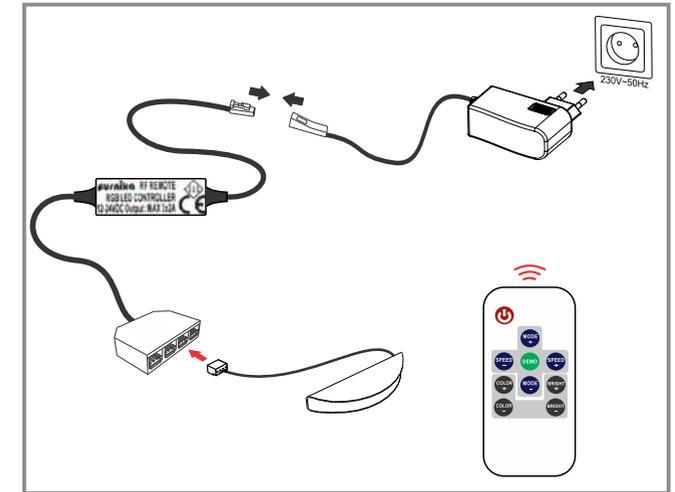
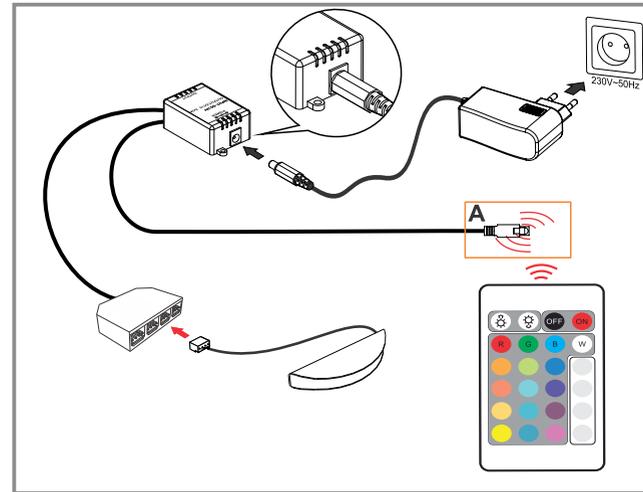
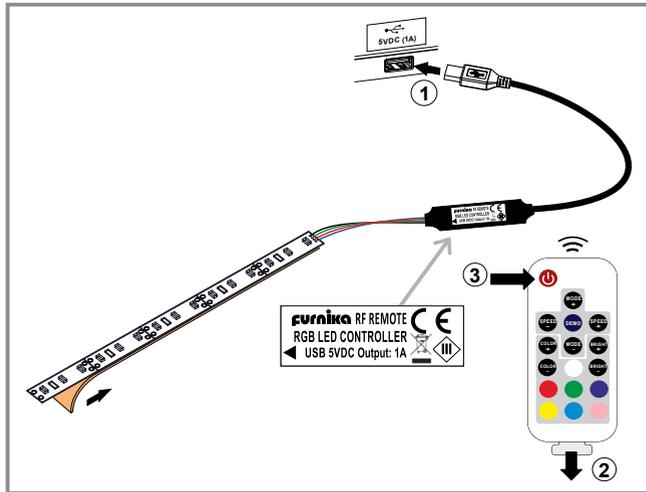
RGB LED CONTROLLER IG

10.04.05



MINI RGB LED CONTROLLER

10.04.06



0,2m III USB 5VDC OUTPUT: 1A BATTERY CR2025 / 3V 1A RF 868MHz

12V DC III BATTERY CR2025 / 3V 3X2A

12V DC III BATTERY CR2025 / 3V 3X2A

RF REMOTE DIMMER SWITCH - Rf203

NEW!

10.04.08



RF REMOTE DIMMER SWITCH - RF102

NEW!

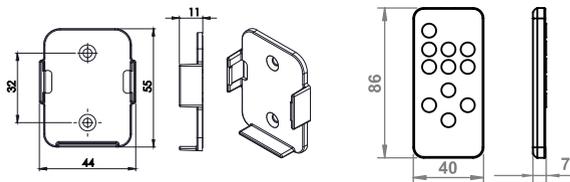
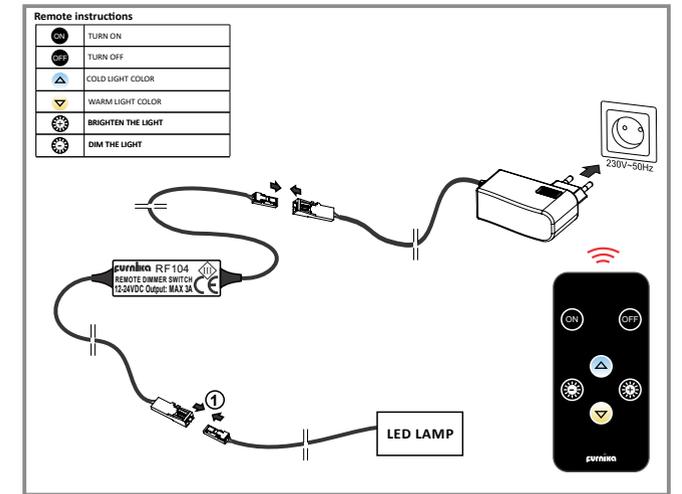
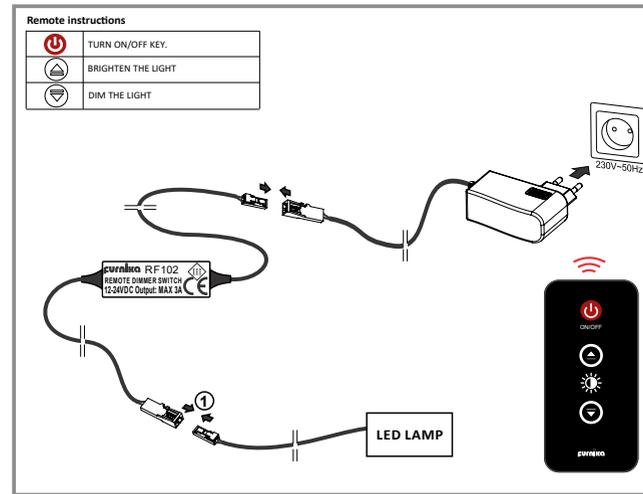
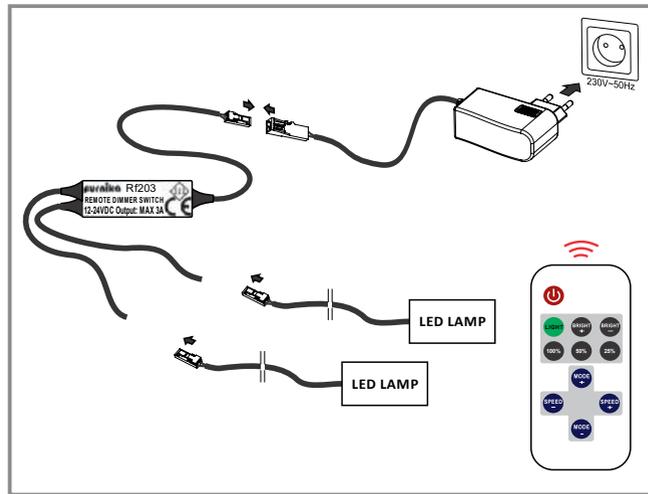
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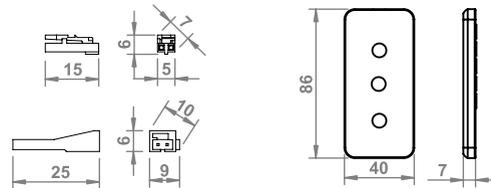
RF REMOTE DIMMER SWITCH - RF104

NEW!

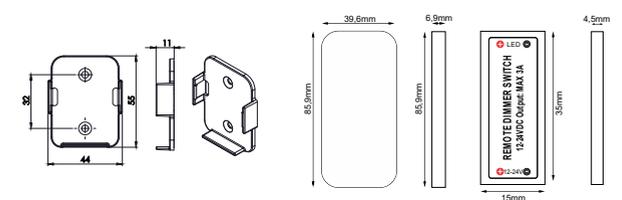
10.04.40



12V_{DC} / 36W
24V_{DC} / 72W
MAX 3A
EAC

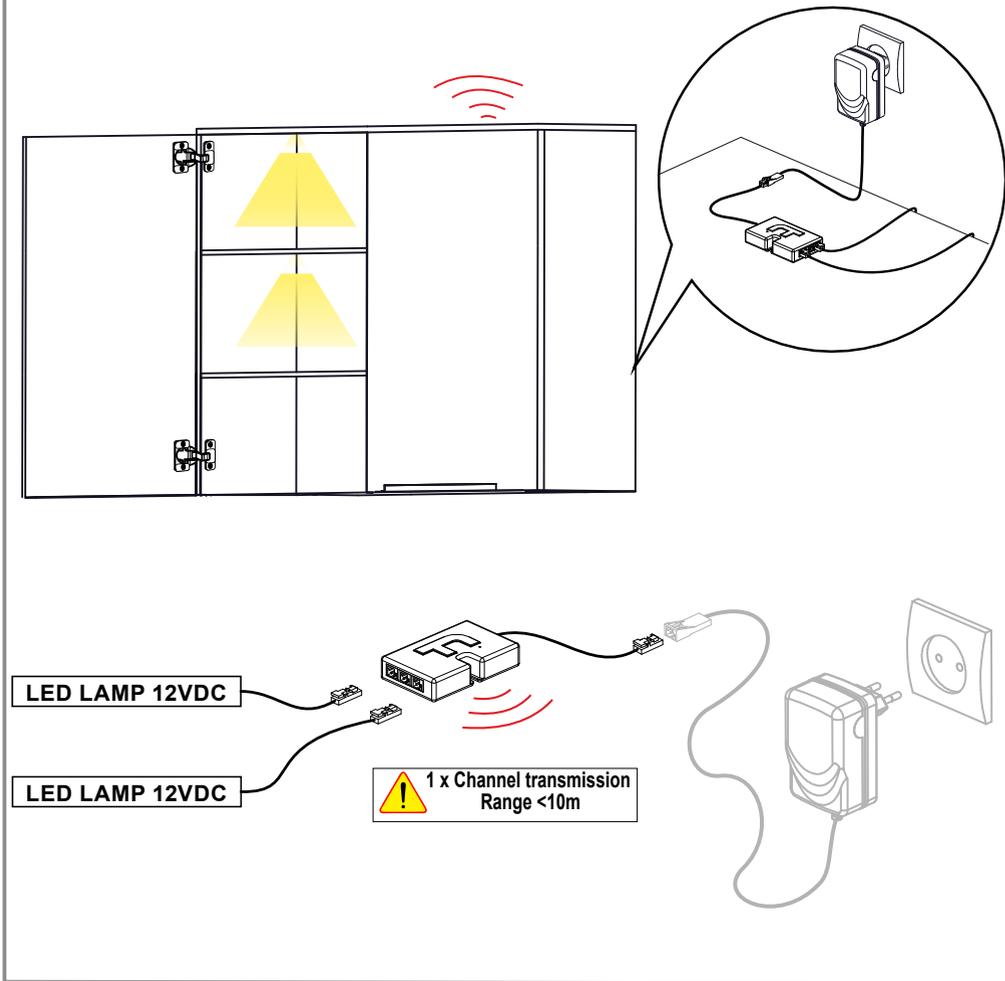


12V_{DC} / 36W
24V_{DC} / 72W
III
BATTERY CR2025 / 3V
3A



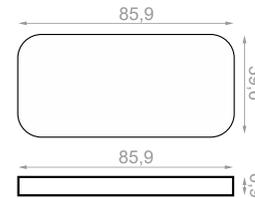
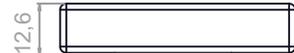
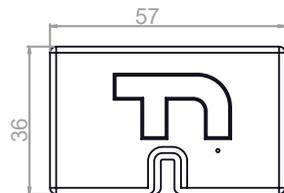
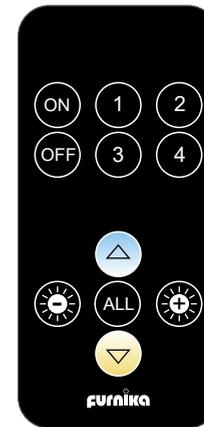
12V_{DC} / 36W
24V_{DC} / 72W
III
BATTERY CR2025 / 3V
3A
CW WW

MAX 4 SEPARATE ZONES



REMOTE INSTRUCTIONS

ON	TURN ON
OFF	TURN OFF
1 2 3 4	CONTROL OF SELECTED ZONE 1 TO 4
▲	COLD LIGHT COLOR
▼	WARM LIGHT COLOR
☀	BRIGHTEN THE LIGHT
☾	DIM THE LIGHT
ALL	CONTROL OF ALL ZONES TOGETHER



12V_{DC} / 36W
24V_{DC} / 72W



BATTERY CR2025 / 3V

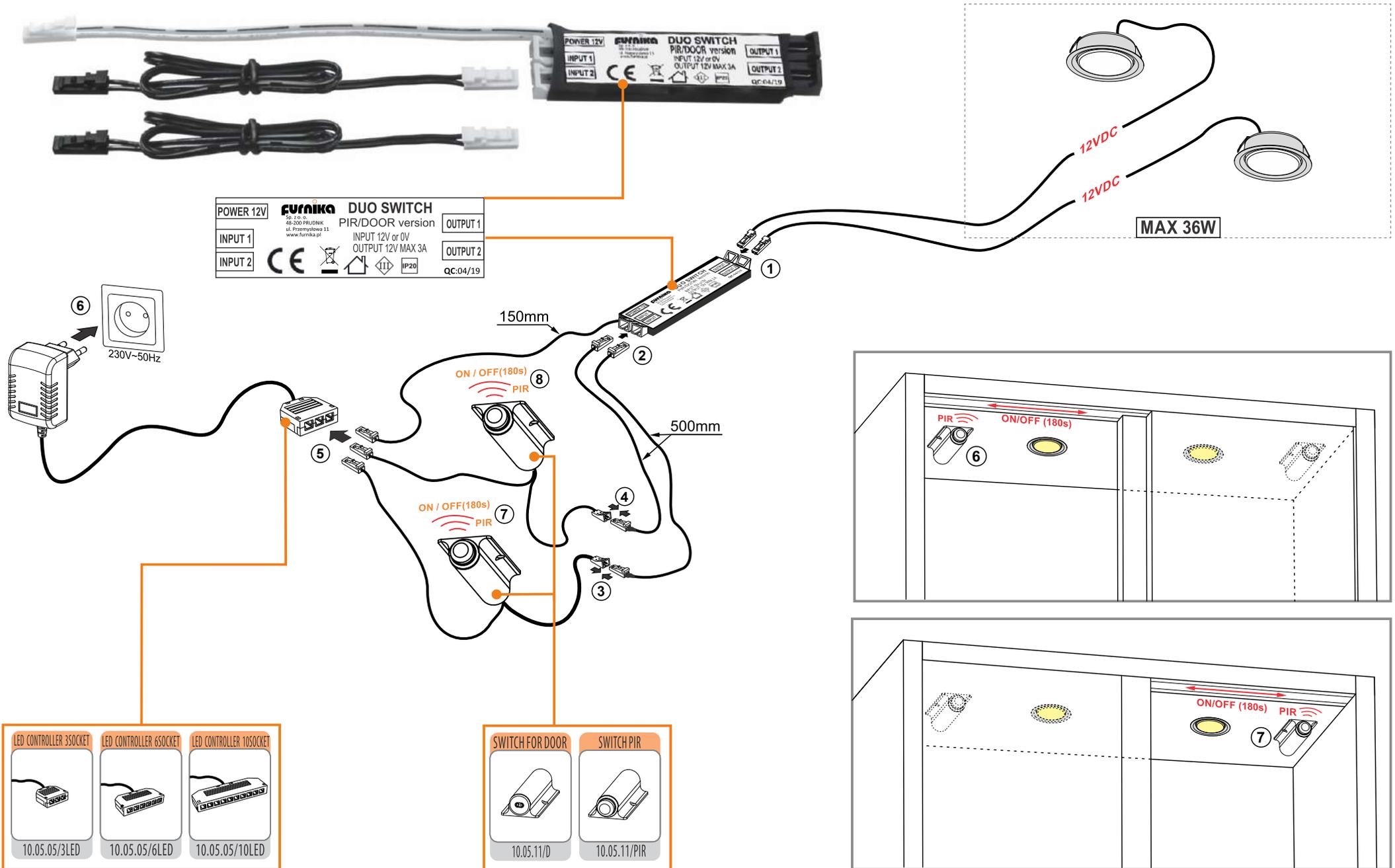
3A

SCAN AND SEE HOW TO PAIR WITH YOUR LIGHTS AND OPERATE THE CONTROLLER.



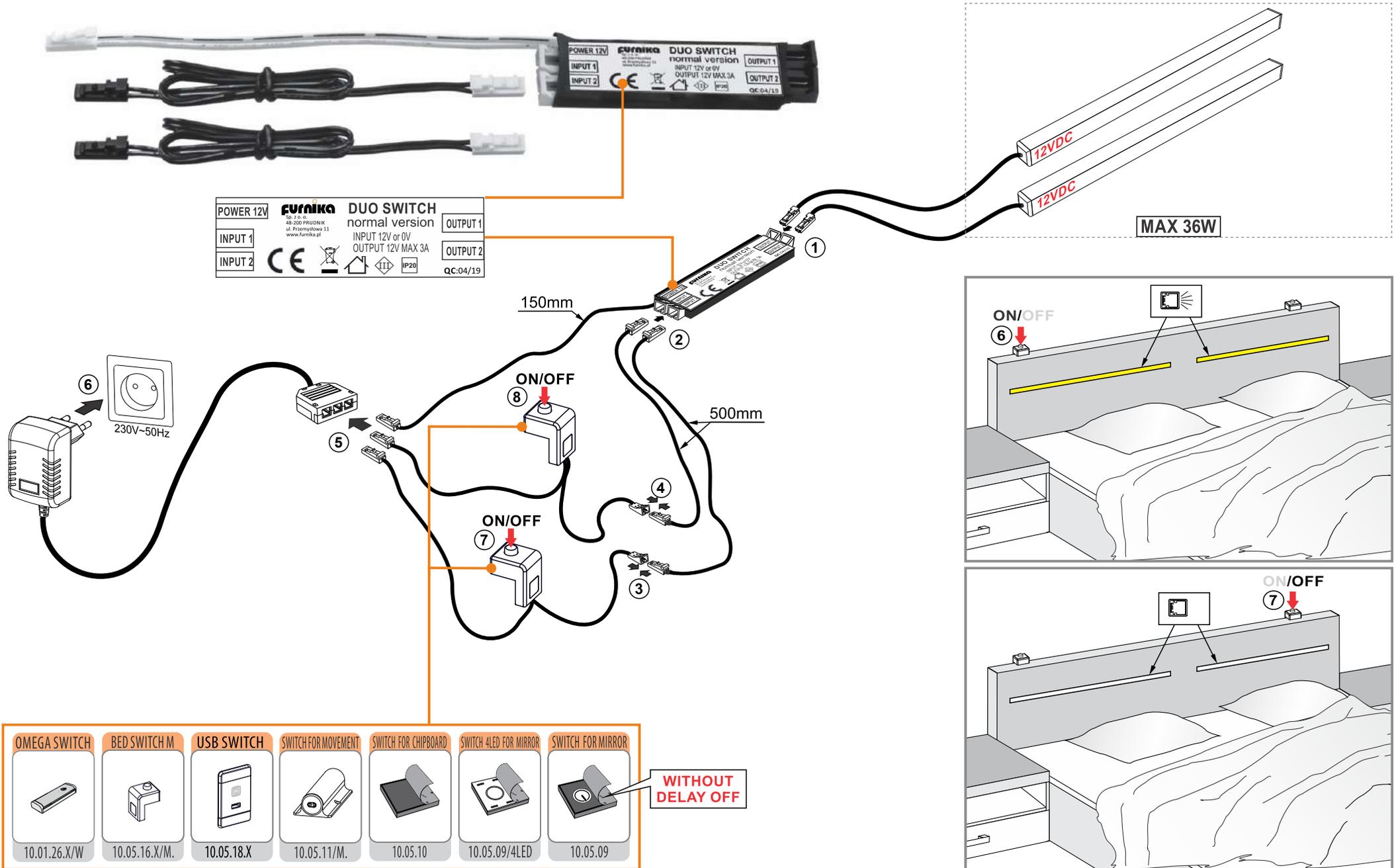
DUO SWITCH PIR

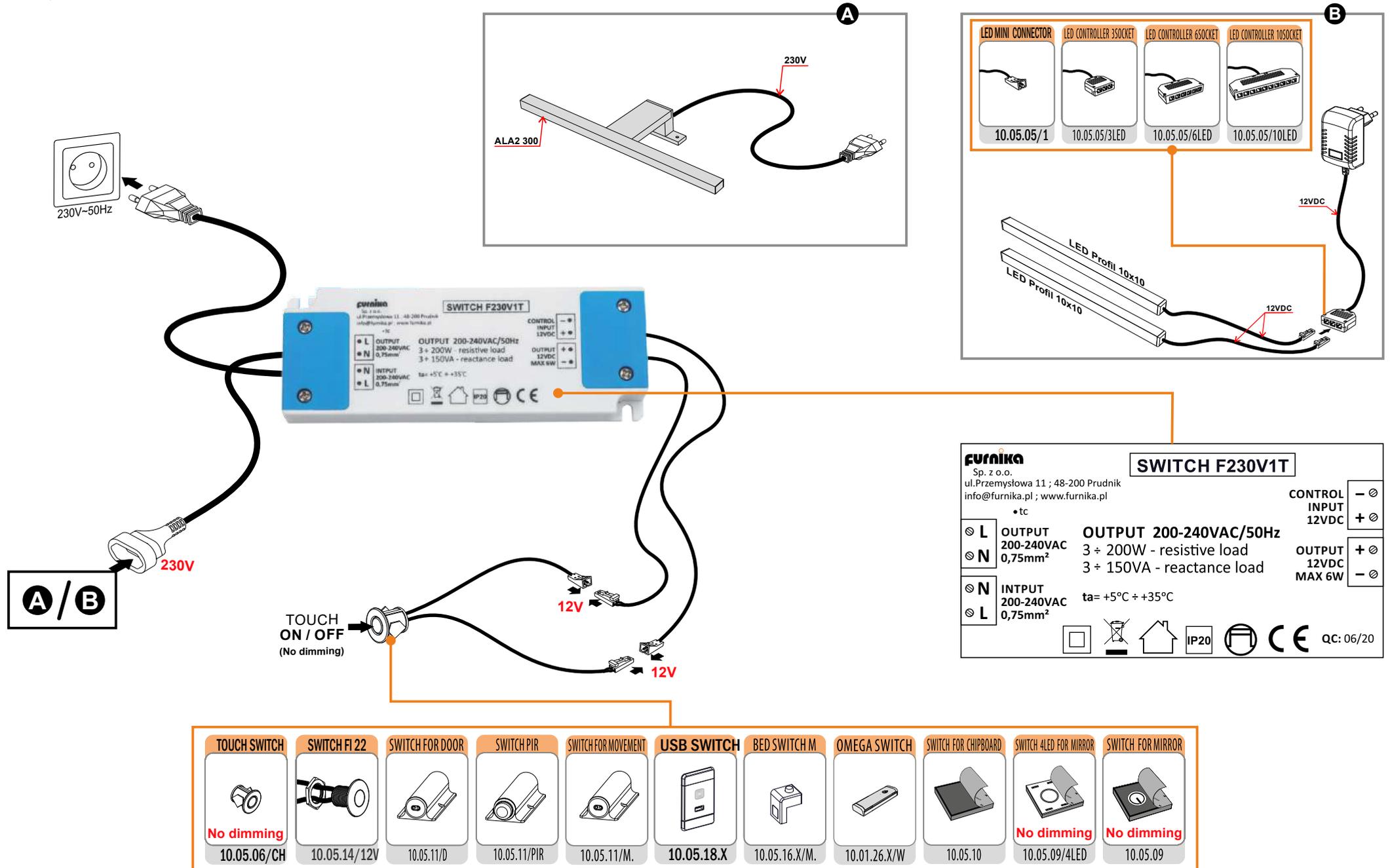
10.07.08/PIR/DOOR



DUO SWITCH NORMAL

10.07.08/NORMAL





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Sp. z o.o.
ul. Przemysłowa 11; 48-200 Prudnik
info@furnika.pl; www.furnika.pl

SWITCH F230V1T

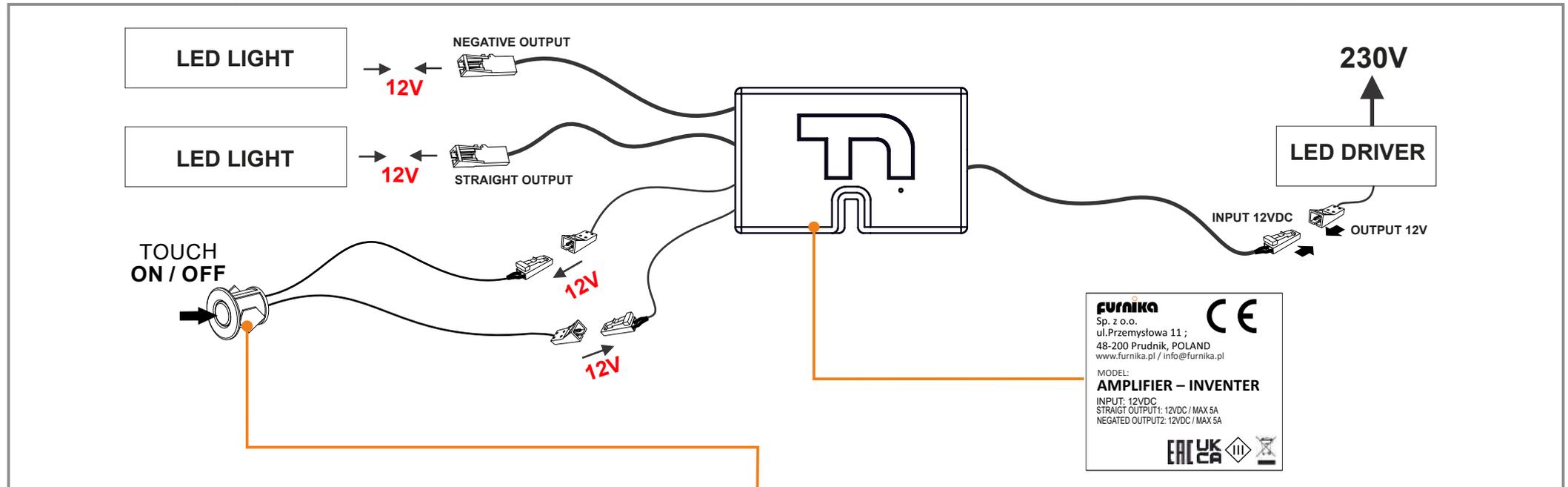
CONTROL	- ⊗
INPUT	+ ⊗
12VDC	
OUTPUT	+ ⊗
12VDC	
MAX 6W	- ⊗

• tc

⊗ L	OUTPUT	OUTPUT 200-240VAC/50Hz
⊗ N	200-240VAC	3 ÷ 200W - resistive load
	0,75mm ²	3 ÷ 150VA - reactance load
⊗ N	INPUT	ta= +5°C ÷ +35°C
⊗ L	200-240VAC	
	0,75mm ²	

IP20 CE QC: 06/20

- | | | | | | | | | | | |
|---|--|---|--|--|--|---|--|--|---|---|
| <p>TOUCH SWITCH</p> <p>No dimming</p> <p>10.05.06/CH</p> | <p>SWITCH FI 22</p> <p>10.05.14/12V</p> | <p>SWITCH FOR DOOR</p> <p>10.05.11/D</p> | <p>SWITCH PIR</p> <p>10.05.11/PIR</p> | <p>SWITCH FOR MOVEMENT</p> <p>10.05.11/M.</p> | <p>USB SWITCH</p> <p>10.05.18.X</p> | <p>BED SWITCH M</p> <p>10.05.16.X/M.</p> | <p>OMEGA SWITCH</p> <p>10.01.26.X/W</p> | <p>SWITCH FOR CHIPBOARD</p> <p>10.05.10</p> | <p>SWITCH 4LED FOR MIRROR</p> <p>No dimming</p> <p>10.05.09/4LED</p> | <p>SWITCH FOR MIRROR</p> <p>No dimming</p> <p>10.05.09</p> |
|---|--|---|--|--|--|---|--|--|---|---|

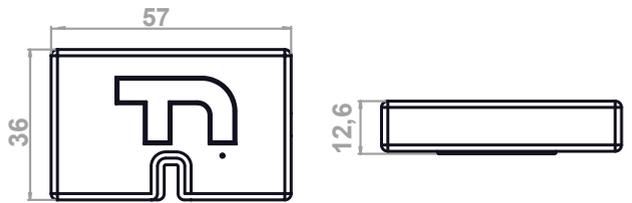


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 Sp. z o.o.
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 48-200 Prudnik, POLAND
 www.furnika.pl / info@furnika.pl

MODEL:
AMPLIFIER - INVENTER

INPUT: 12VDC
 STRAIGHT OUTPUT: 12VDC / MAX 5A
 NEGATED OUTPUT: 12VDC / MAX 5A

CE
 ENEC
 III



III
 5A
 12V DC

TOUCH SWITCH	SWITCH FI 22	SWITCH FOR DOOR	SWITCH PIR	SWITCH FOR MOVEMENT	USB SWITCH	BED SWITCH M	OMEGA SWITCH	SWITCH FOR CHIPBOARD	SWITCH 4LED FOR MIRROR	SWITCH FOR MIRROR
10.05.06/CH	10.05.14/12V	10.05.11/D	10.05.11/PIR	10.05.11/M.	10.05.18.X	10.05.16.X/M.	10.01.26.X/W	10.05.10	10.05.09/4LED	10.05.09

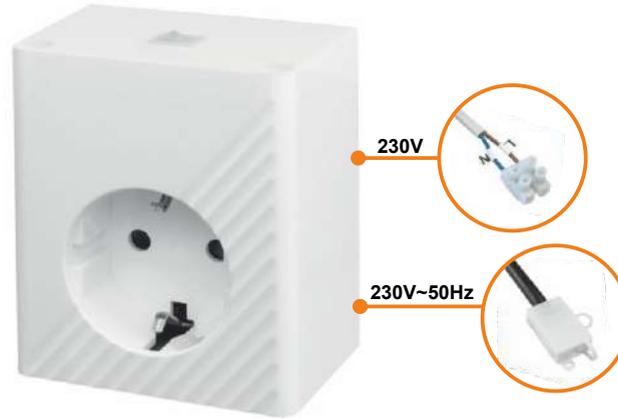
MINI BOX 12V

20.05.16.X/6W X: 4
20.05.16.X/15W X: 4



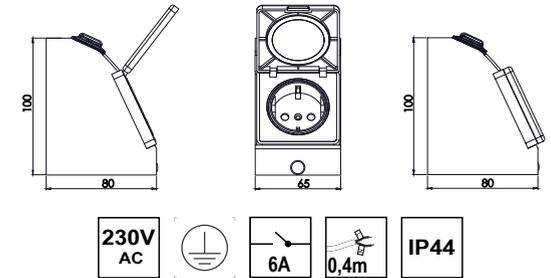
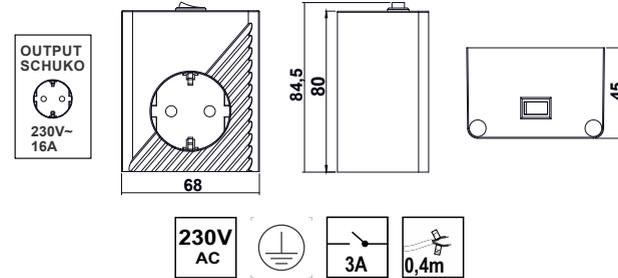
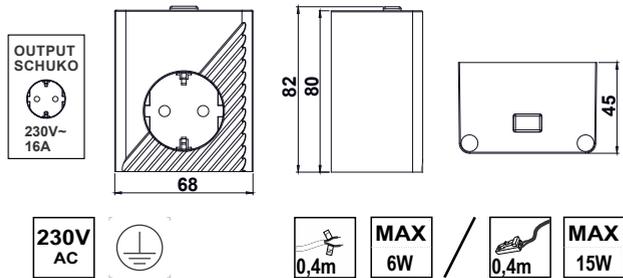
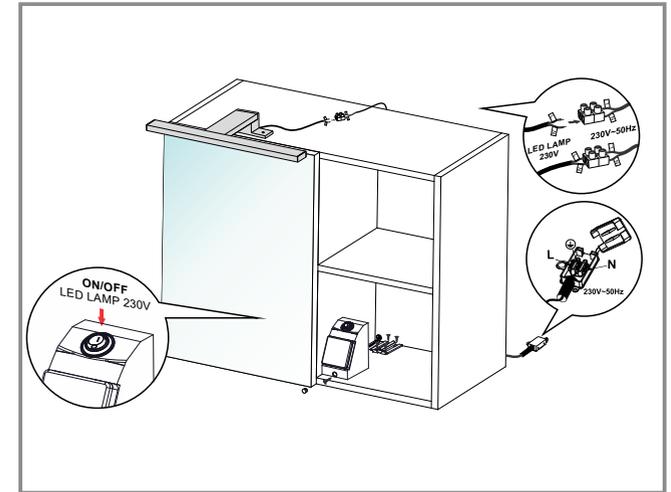
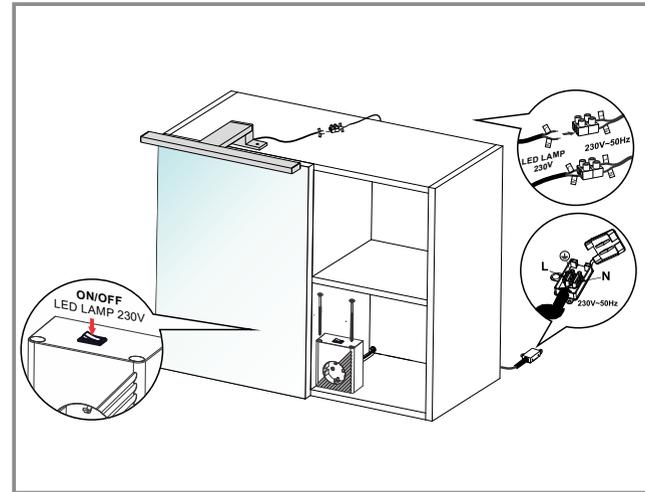
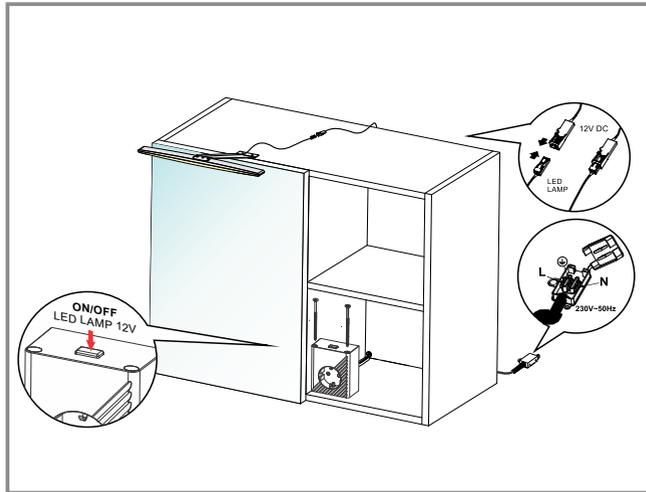
MINI BOX 230V

20.05.17.X/230V X: 4



EURO BOX SOCKET / IP44

20.05.25.X/230V X: 1



LED DRIVER 8W / IP44



10.04.04/8W/IP23



10.04.04/8W/IP44

LED DRIVER 15W / IP44



10.04.04/15W/IP23



10.04.04/15W/IP44

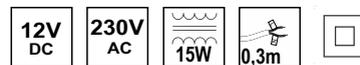
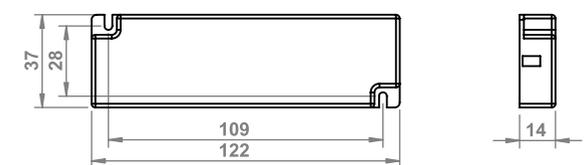
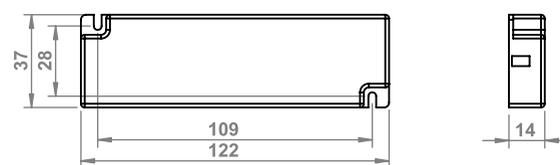
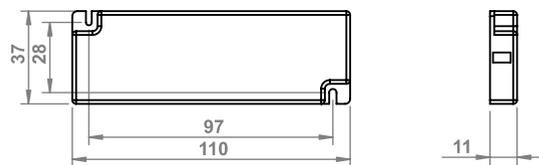
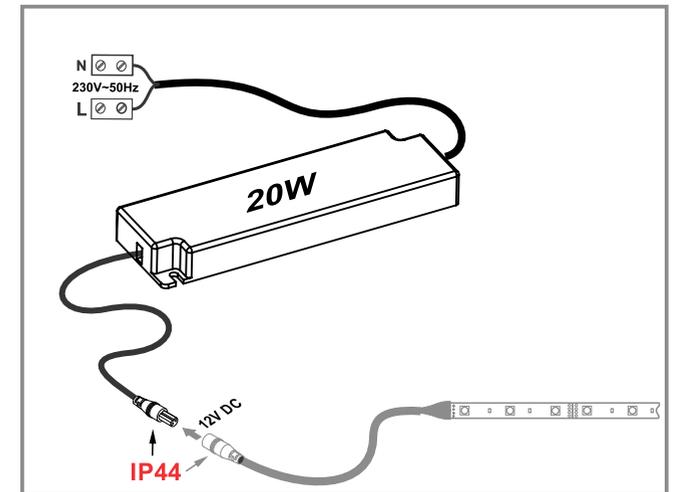
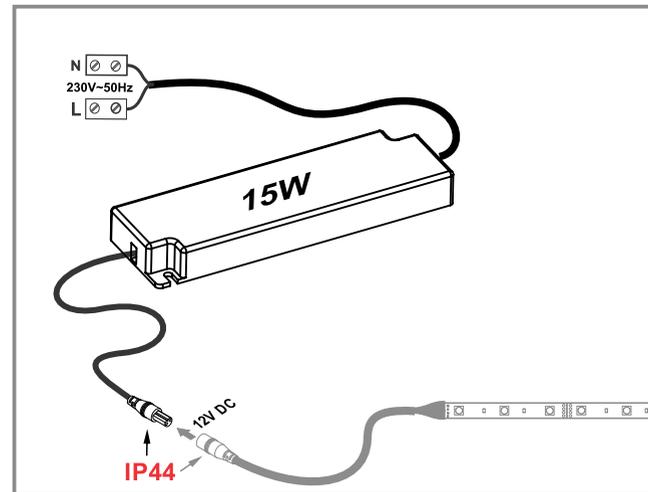
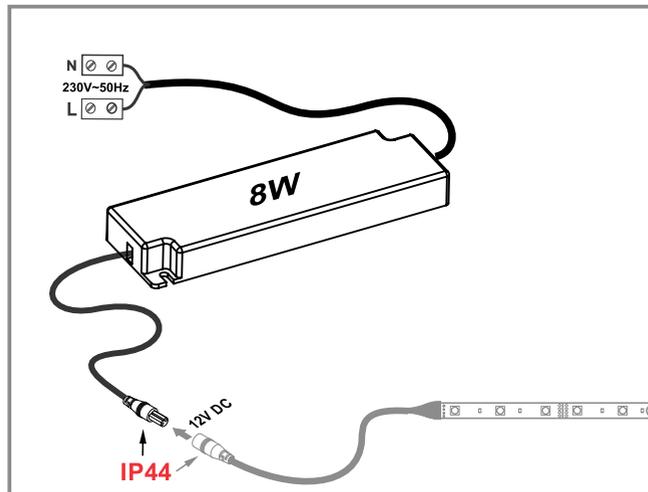
LED DRIVER 20W / IP44



10.04.04/20W/IP23



10.04.04/20W/IP44



LED DRIVER 30W / IP44

10.04.04/30W/IP44



LED DRIVER 40W / IP44

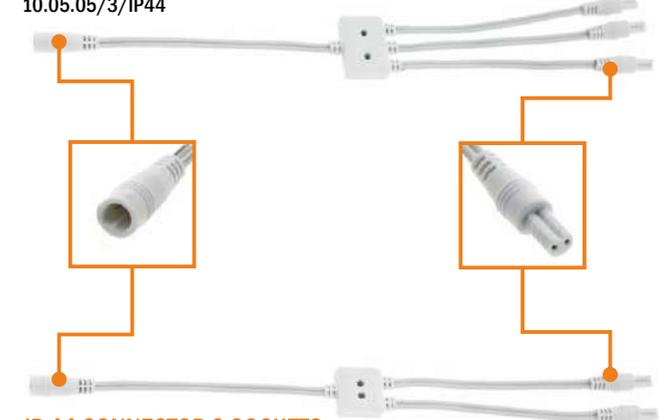
10.04.04/40W/IP44



IP 44 CONNECTOR SOCKETS

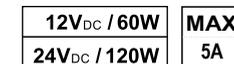
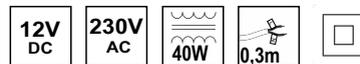
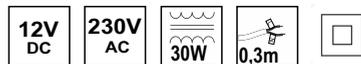
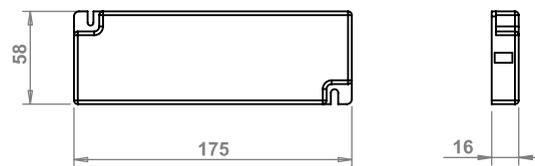
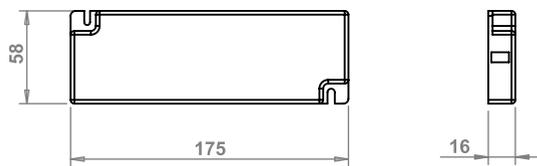
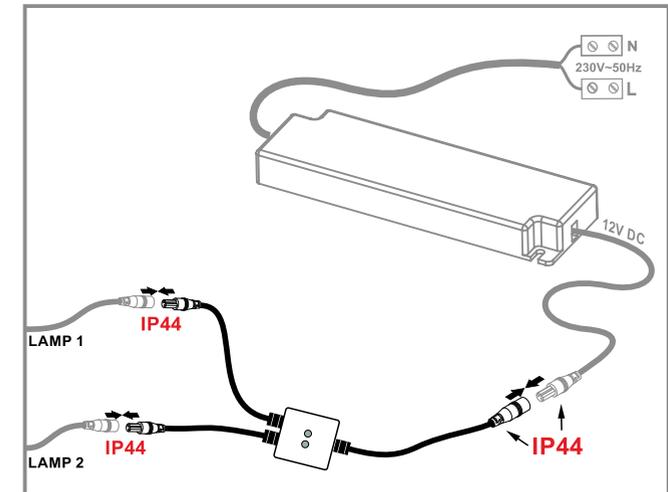
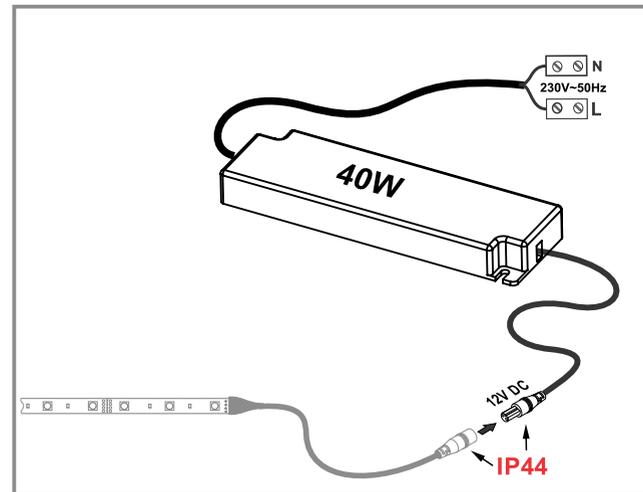
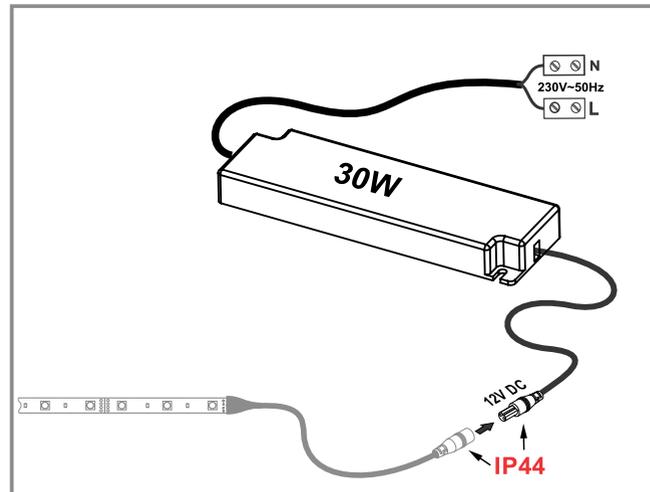
IP 44 CONNECTOR 3 SOCKETS

10.05.05/3/IP44



IP 44 CONNECTOR 2 SOCKETS

10.05.05/2/IP44



LED DRIVER 8W / 15W - IP20

10.04.03/8W



10.04.03/15W



LED DRIVER 30W / 40W - IP20

10.04.03/30W/IP20



10.04.03/40W/IP20

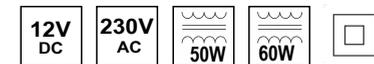
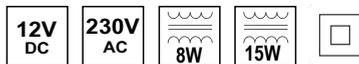
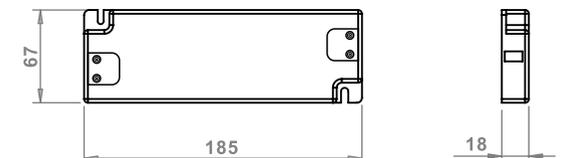
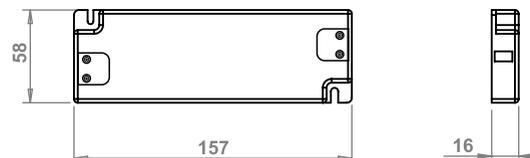
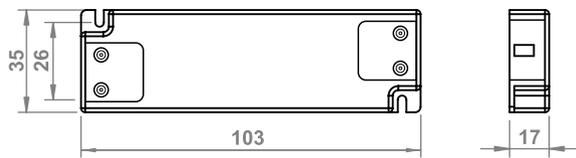
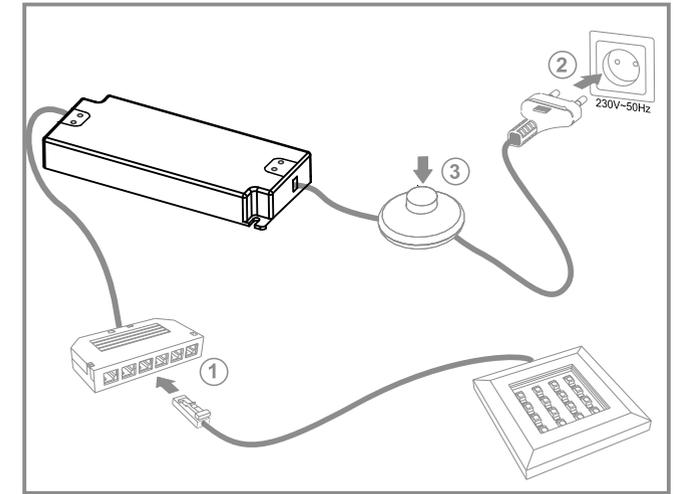
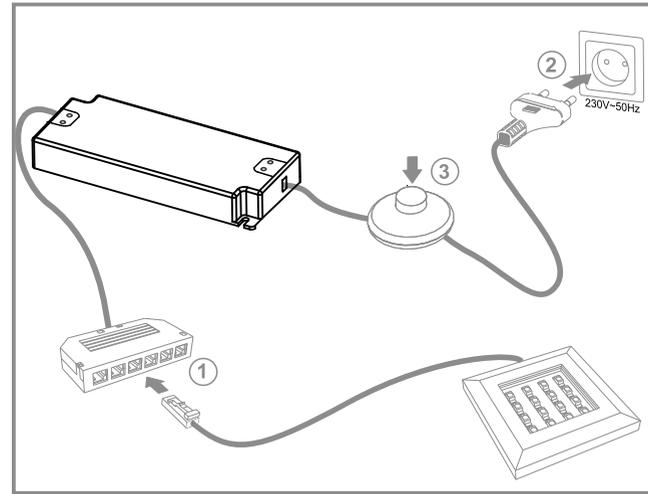
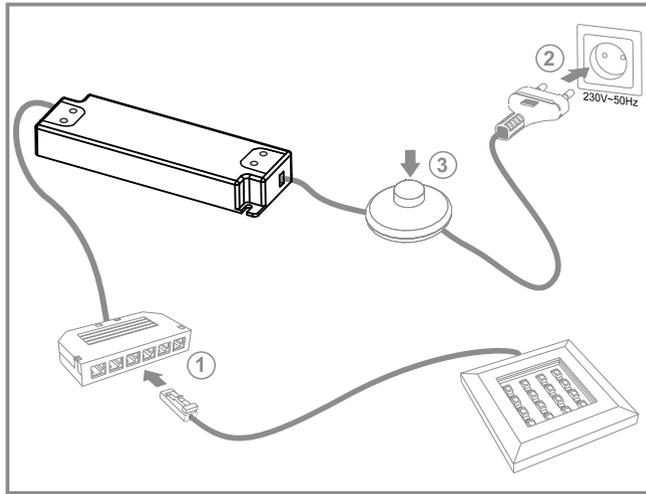


LED DRIVER 50W / 60W - IP20

10.04.03/50W/IP20



10.04.03/60W/IP20



LED DRIVER 100W / IP20

10.04.03/100W/IP20



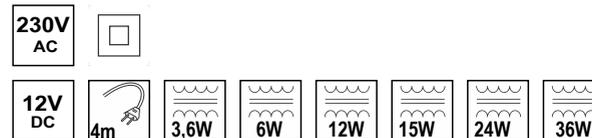
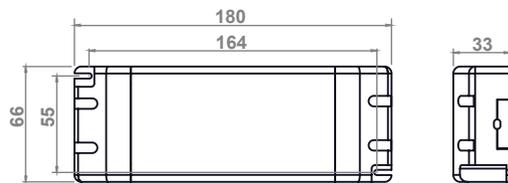
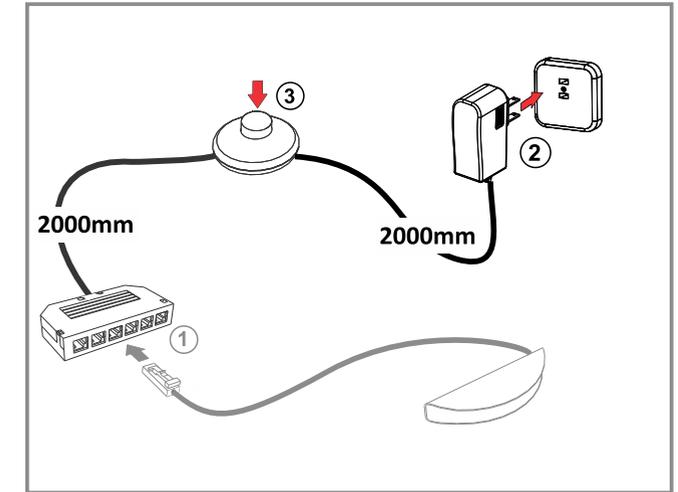
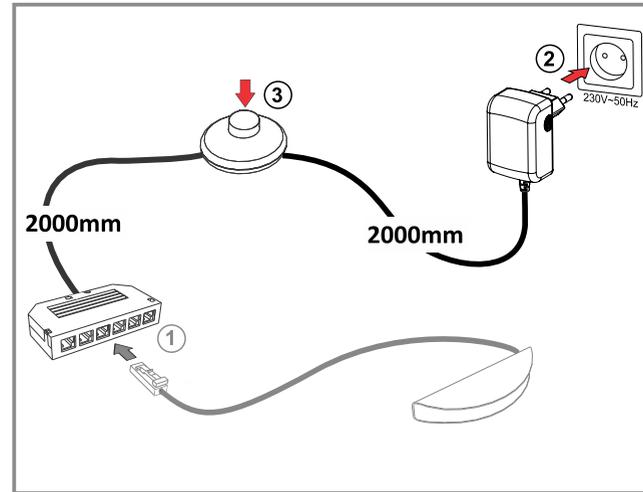
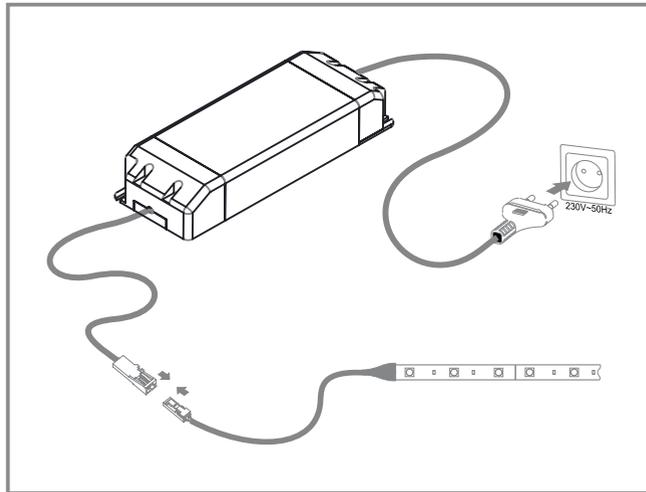
LED DRIVER EU

10.04.01/3,6W
10.04.01/6W
10.04.01/12W
10.04.01/15W
10.04.01/24W
10.04.01/36W



LED DRIVER USA

10.04.01/6,0W/USA
10.04.01/15W/USA
10.04.01/36W/USA



LED DRIVER UK

10.04.01/6.0W/UK
10.04.01/15W/UK
10.04.01/36W/UK



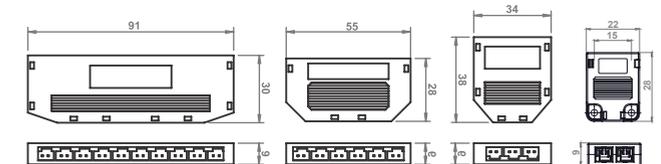
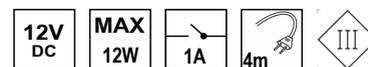
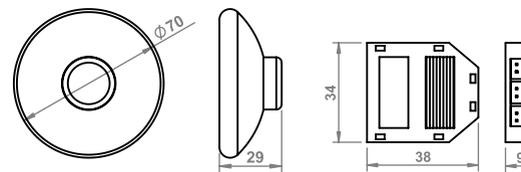
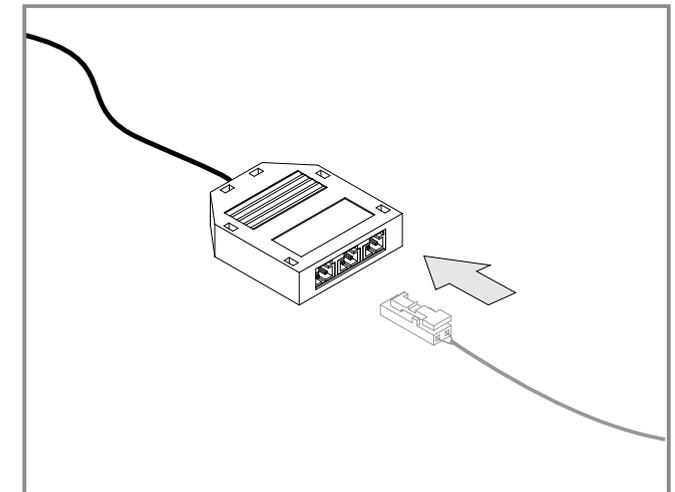
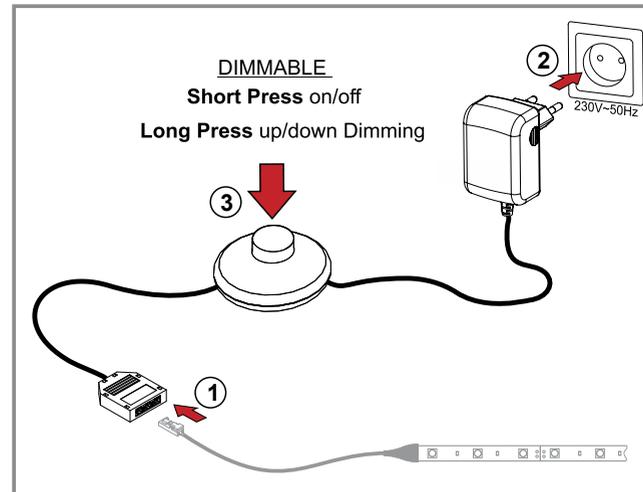
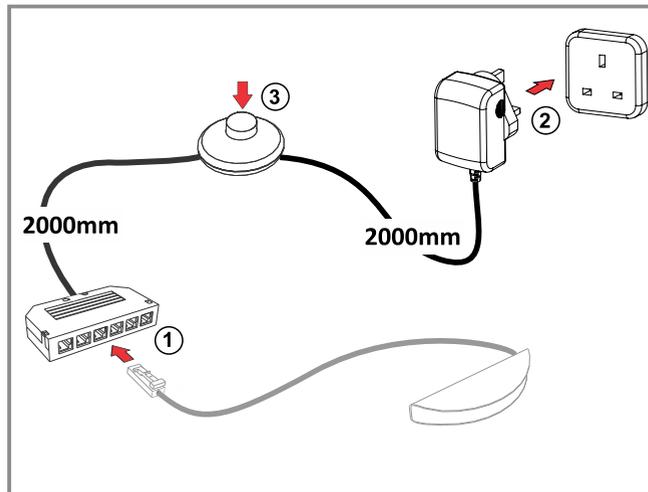
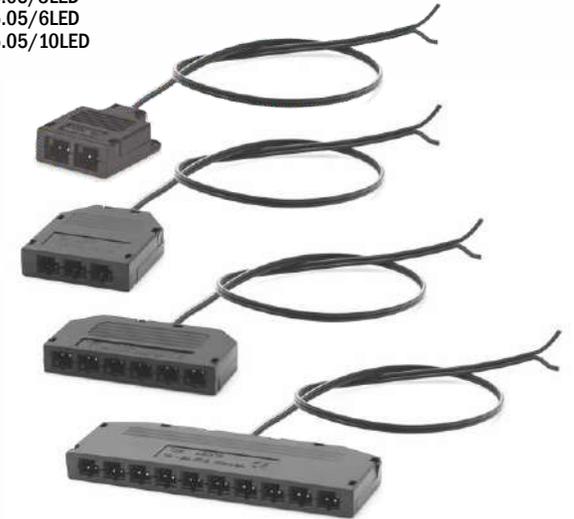
LED DRIVER + DIMMER SWITCH

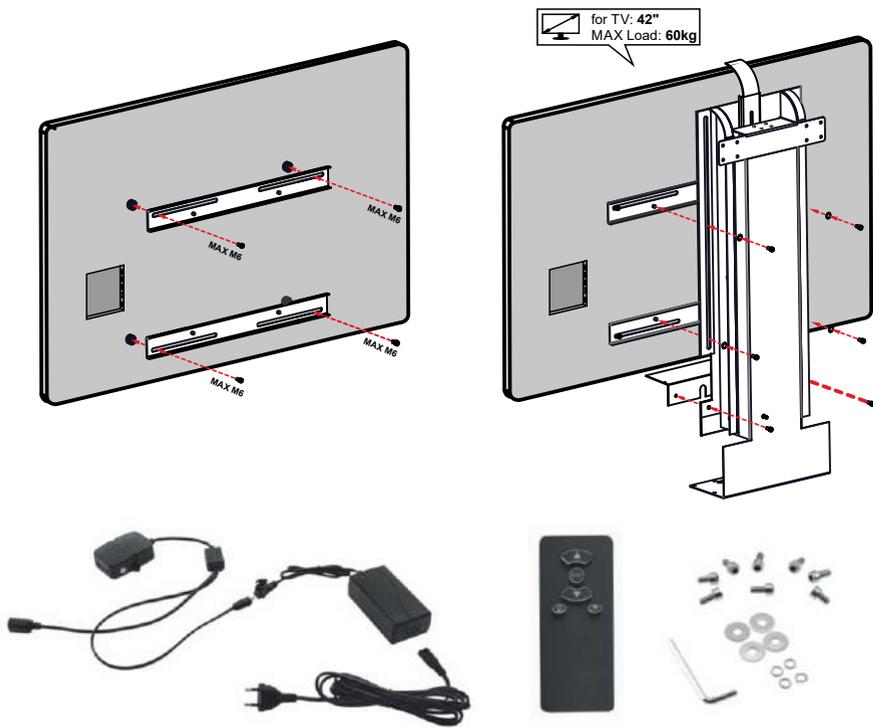
10.07.05



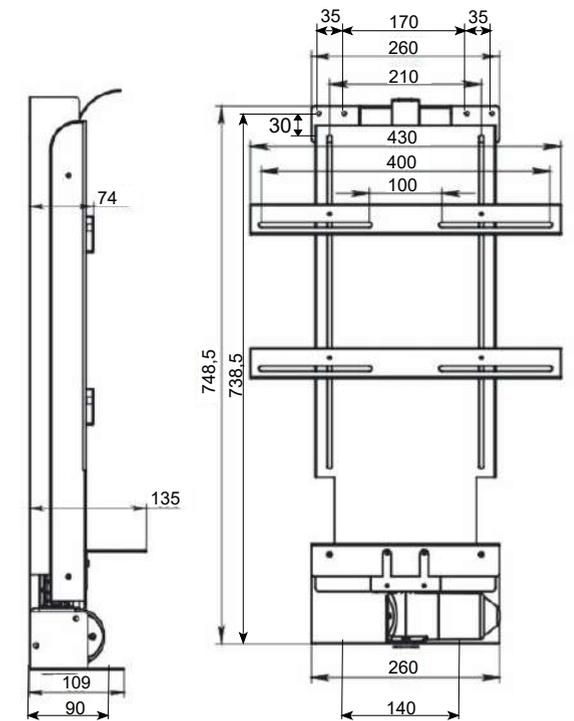
LED CONNECTOR WITH 2/3/6/10 SOCKETS

10.05.05/2LED
10.05.05/3LED
10.05.05/6LED
10.05.05/10LED





for TV: 42"
MAX Load: 60kg



for TV: 42"
MAX Load: 60kg

IN : 100-240VAC; MAX 52,2W

BATTERY
3x1,5V AAA

BATTERY
NOT INCLUDED!







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ver. 1/2026