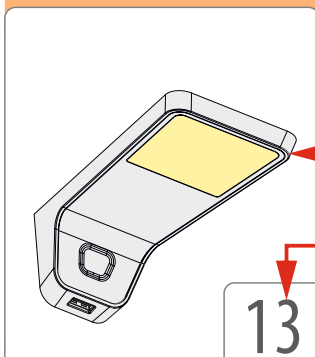


FURNIKA 2024

LENA II USB



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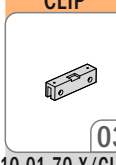
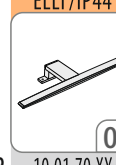
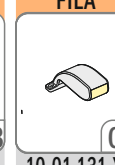
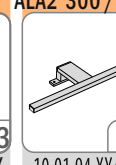
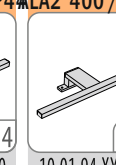
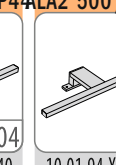
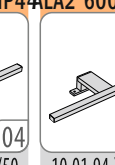
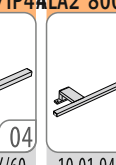
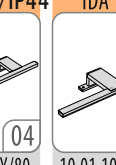
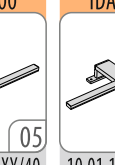
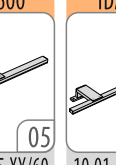
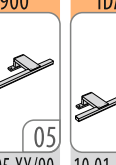
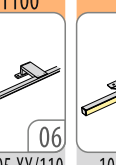
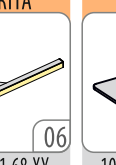
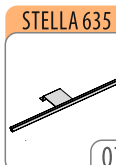
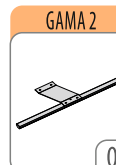
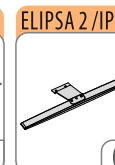
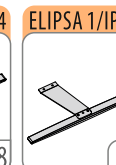
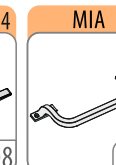
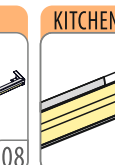
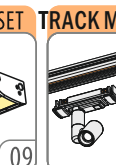
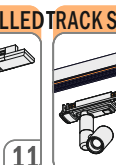
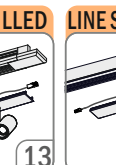
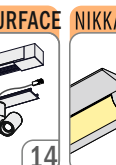
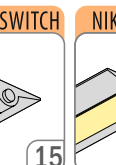
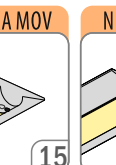
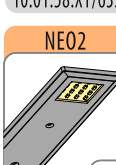
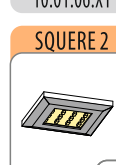
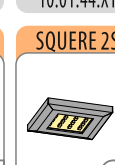
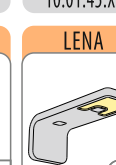
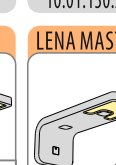
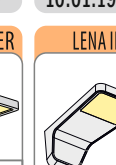
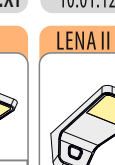
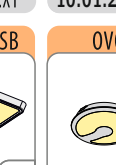
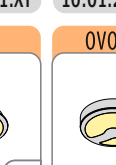
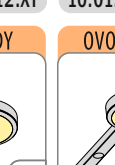
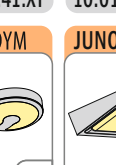
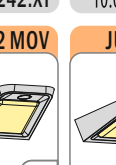
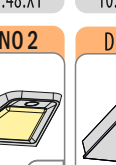
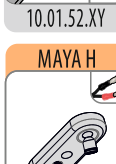
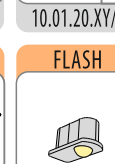
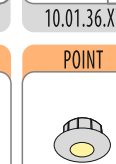
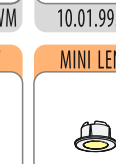
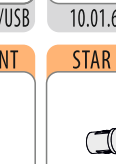
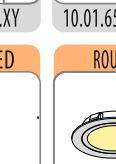
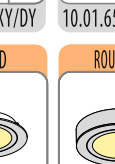
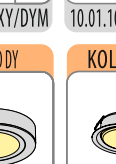
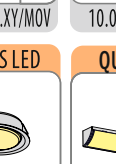
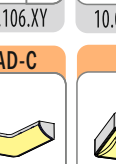
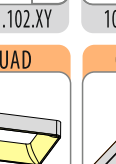
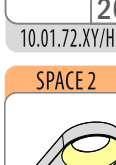
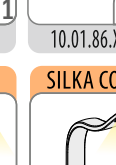
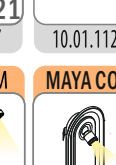
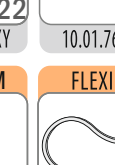
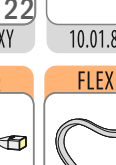
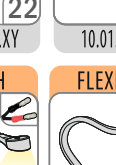
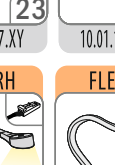
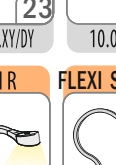
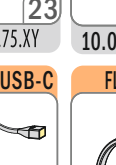
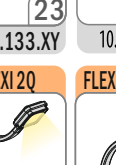
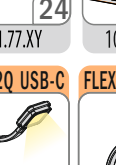
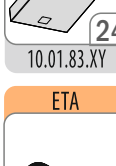
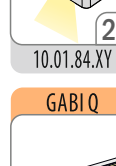
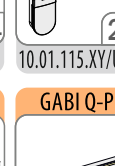
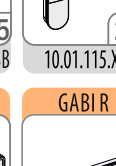
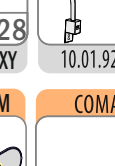
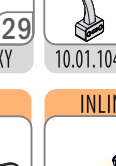
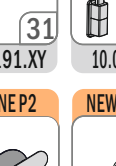
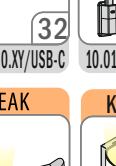
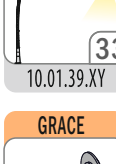
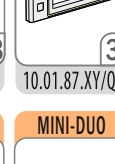
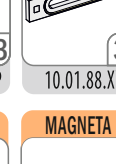
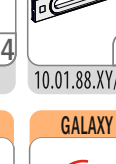
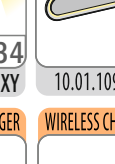
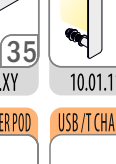
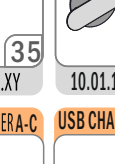
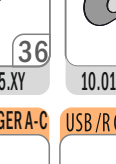
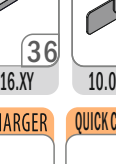
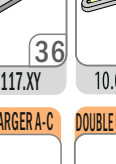
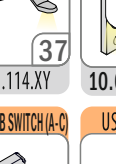
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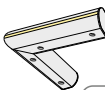
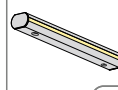
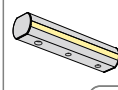
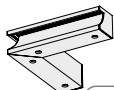
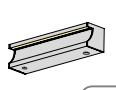
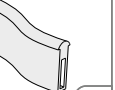
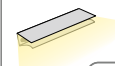
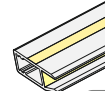
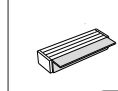
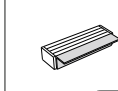
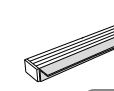
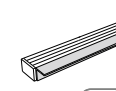
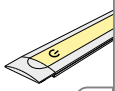
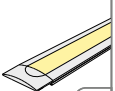
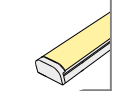
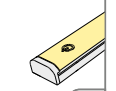
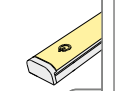
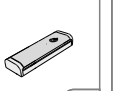
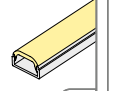
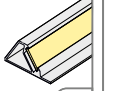
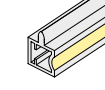
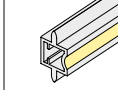
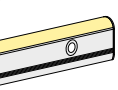
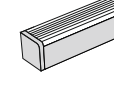
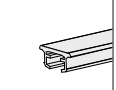
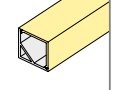
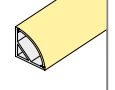
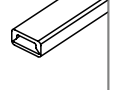
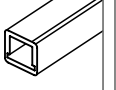
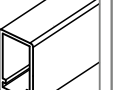
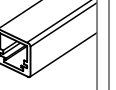
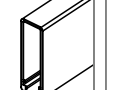
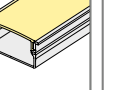
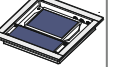
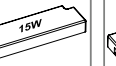
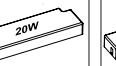
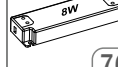
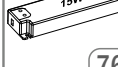
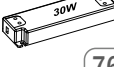
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indeks/index/index/индекс

Nowe produkty / New products / Neue products / Новые продукты - 2024

TV LIFT 600 01 10.10.10	FILA 03 10.01.131.XY	EMMA 08 10.01.192.XY	MIA 08 10.01.130.XY	KITCHEN SET 09 10.01.125.XY	TRACK MILLED 11 10.01.211.XY	TRACK SURFACE 12 10.01.212.XY	LINE MILLED 12 10.01.241.XY	LINE SURFACE 13 10.01.242.XY	FLEXI S USB-C 31 10.01.191.XY	FLEXI 2Q 32 10.01.170.XY	FLEXI 2Q USB-C 32 10.01.170.XY/USB-C
FLEXI 2R USB-C 32 10.01.171.XY/USB-C	FLEXI 2R 32 10.01.171.XY	COMA COM 34 10.01.144.XY	NEW LINE P1 36 10.01.115.XY	NEW LINE P2 36 10.01.116.XY	NEW LINE P3 36 10.01.117.XY	KINKIET 37 10.01.153.XY	KINKIET 2 37 10.01.110.XY	GRACE 38 10.01.210.XY	RUSTICA 38 10.01.209.XY	MINI-DUO 38 10.01.222.XY	MAGNETA 39 10.01.310.XY
GALAXY 39 10.01.304.XY	USB/T CHARGER A-C 41 10.05.13.X/T/A-C	DOUBLE USB SWITCH (A-C) 43 10.05.25.X/A-C	USB HUB A-C 43 10.05.39.X/A-C	GM 1233 58 10.04.20.X/PIR	TAPE ARGB 59 10.05.53/ARGB	BULB 60 10.01.143.XY	MOVEMENT MIRROR SWITCH 61 10.05.09/MOV	RF SENDER TOUCH 67 10.04.20.X/PIR	EURO BOX SOCET IP44 72 20.05.25.X/230V	MINI BOX 12V 73 20.05.16.X/6W	LED DRIVER IP20 100W 77 10.04.03/100W/IP20

 10.10.10	 10.01.70.X/CLIP	 10.01.70.XY	 10.01.131.XY	 10.01.94.XY/30	 10.01.94.XY/40	 10.01.94.XY/50	 10.01.94.XY/60	 10.01.94.XY/80	 10.01.105.XY/40	 10.01.105.XY/60	 10.01.105.XY/90	 10.01.105.XY/110	 10.01.68.XY	 10.01.107.XY
 10.01.58.XY	 10.01.58.XY/635	 10.01.06.XY	 10.01.44.XY	 10.01.45.XY	 10.01.130.XY	 10.01.192.XY	 10.01.125.XY	 10.01.211.XY	 10.01.212.XY	 10.01.241.XY	 10.01.242.XY	 10.01.48.XY	 10.01.50.XY	 10.01.53.XY
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 10.01.72.XY/H/2m	 10.01.72.XY/H	 10.01.72.XY/DY	 10.01.30.XY	 10.01.22.XY	 10.01.86.XY	 10.01.112.XY	 10.01.76.XY	 10.01.85.XY	 10.01.17.XY	 10.01.17.XY/DY	 10.01.75.XY	 10.01.133.XY	 10.01.77.XY	 10.01.79.XY
 10.01.78.XY	 10.01.83.XY	 10.01.84.XY	 10.01.115.XY/USB	 10.01.115.XY	 10.01.115.XY/COM	 10.01.134.XY	 10.01.92.XY	 10.01.104.XY/H	 10.01.104.XY/RH	 10.01.91.XY	 10.01.191.XY	 10.01.170.XY	 10.01.170.XY/USB-C	 10.01.171.XY/USB-C
 10.01.171.XY	 10.01.39.XY	 10.01.87.XY	 10.01.87.XY/Q/P	 10.01.88.XY	 10.01.88.XY/USB	 10.01.144.XY	 10.01.109.XY	 10.01.111.XY	 10.01.110.XY	 10.01.115.XY	 10.01.116.XY	 10.01.117.XY	 10.01.114.XY	 10.01.153.XY
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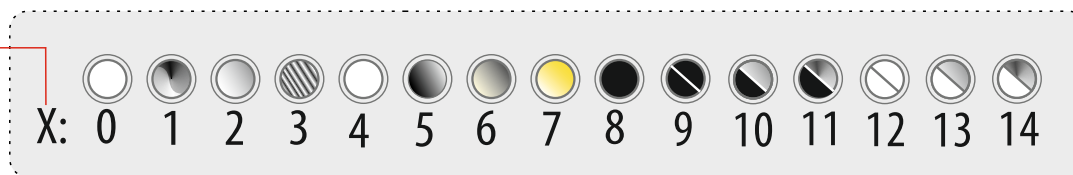
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 47 10.01.51.XY/3S	 48 10.01.19.XY	 48 10.01.25.XY/2S	 48 10.01.25.XY/3S	 48 10.01.25.XY/2S/300	 48 10.01.25.XY/3S/300	 49 10.01.28.XY/200/W	 49 10.01.28.XY	 49 10.01.26.XY/200	 50 10.01.26.XY/200W	 50 10.01.26.XY/200WM	 50 10.01.26.X/W	 51 10.01.26.XY	 51 10.01.40.XY	 51 10.01.100.XY
 52 10.01.27.XY	 52 10.01.33.XY	 52 10.01.33.XY/2H	 53 10.01.66.XY/D	 53 10.01.06.XY	 53 10.01.05.XY	 54 10.01.42.XY	 54 10.01.41.XY	 54 10.01.59.XY	 55 10.01.34.XY	 55 10.01.124.XY	 55 10.01.13.XY	 56 10.01.14.XY	 56 10.01.81.XY/29x15	 56 10.01.82.XY
 57 10.01.62.XY/D	 57 10.01.61.XY/S	 58 10.01.160.XY/233	 59 10.05.53/ARGB	 60 10.01.143.XY	 60 10.01.97.XY	 60 10.01.98.XY	 61 10.05.12.XY	 61 10.01.103.XY	 61 10.05.09/MOV	 62 10.05.09/4LED	 62 10.05.10	 62 10.05.09	 62 10.04.15.X	 63 20.04.02.X/mini
 63 20.04.02	 63 20.04.02/IP44	 63 10.05.14/12V	 64 10.05.11/D	 64 10.05.11/M	 64 10.05.11/PIR	 65 10.05.16.X/M	 65 10.05.16.X/L	 65 10.05.16.X/DUO	 66 10.05.06/CH	 66 10.06.02	 66 10.06.04/N	 67 10.04.20.X/PIR	 67 10.04.20.X/TOUCH	 68 10.04.05
 68 10.04.06/RGB-USB	 68 10.04.06	 69 10.04.08	 69 10.04.07	 69 10.07.05	 70 10.07.08/PIR/DOOR	 71 10.07.08/NORMAL	 72 10.06.06/F230V	 72 20.05.25.X/230V	 73 20.05.16.X/6W	 73 20.05.17.X/230V	 74 10.04.04/8W/IP44	 74 10.04.04/15W/IP44	 74 10.04.04/20W/IP44	 75 10.04.04/30W/IP44
 75 10.04.04/40W/IP44	 75 10.05.05/2/IP44	 76 10.04.03/8W/IP20	 76 10.04.03/15W/IP20	 76 10.04.03/30W/IP20	 76 10.04.03/40W/IP20	 76 10.04.03/50W/IP20	 76 10.04.03/60W/IP20	 77 10.04.03/100W/IP20	 77 10.04.01/6W	 77 10.04.01/15W/USA	 78 10.04.01/15W/UK			

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



Zasilanie[V] / Power supply [V] / Spannung [V] / питание [V]



Liczba diód LED/ moc [W] // LED pcs. / Power [W] // Anzahl der LEDs [st.] / Leistung [W] // количество LED диодов / мощность [W]



Długość kabla [m]/ wtyczka LED mini // Cable lenght [m] / Mini-LED Plug // Kabellänge [m] / Mini-LED Stecker // длина кабеля [m]/



Moc transformatora [W] / Transformer power [W] / Netztrafo Leistung [W] / мощность трансформатора [W]



Moc dopuszczalna obciążenia wyłącznika [W] / Switch max. power [W] / Endschalter max Belastung [W] / максимально допустимая мощность [W]



Długość kabla [m] / wtyczka sieciowa 230V // Cable lenght [m]/230V AC Plug //Kabellänge [m] /230V AC Plug // длина кабеля [m] / 230V AC вилку



RoHS



Produkty spełniają wymagania wg zastosowania/
The products meet the requirements for use/
Die Produkte erfüllen die Anforderungen für den Einsatz/
Изделия соответствуют требованиям для использования

Zarejestrowany wzór wspólnotowy /Registered Community design /Gemeinschaftsgeschmacksmusters
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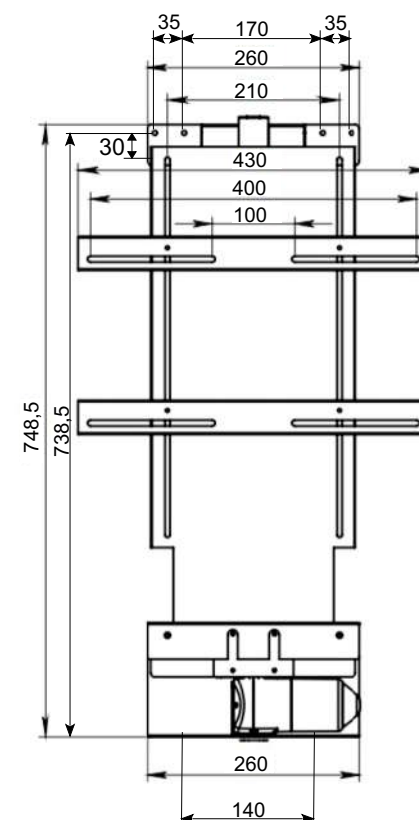
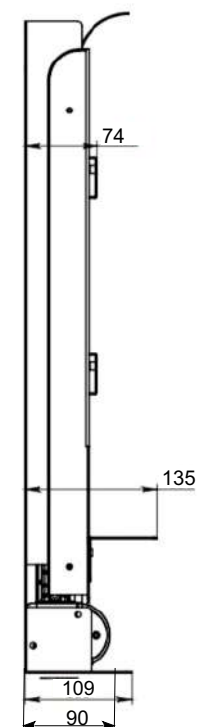
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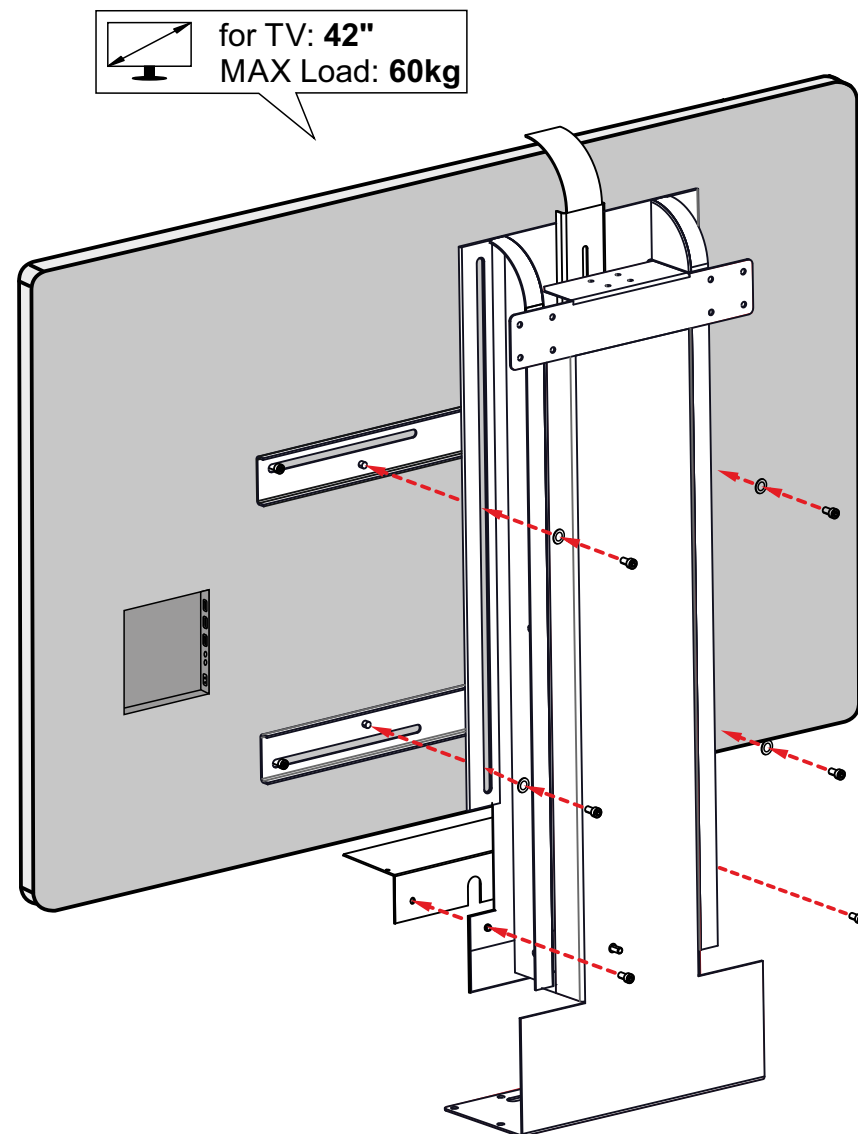
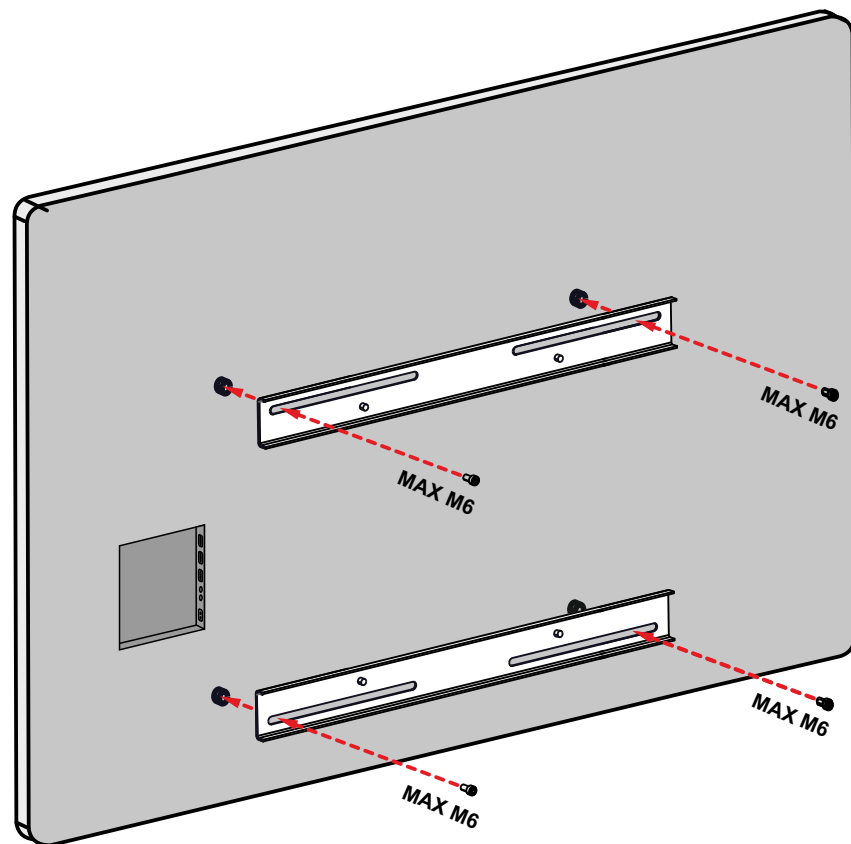


RF 433MHz



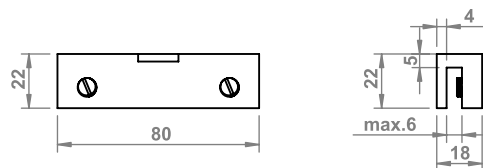
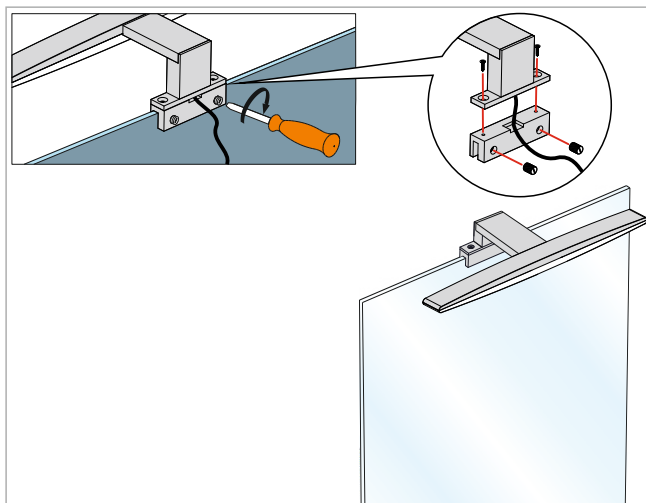
IN : 100-240VAC; MAX 52,2W
for TV: 42"
MAX Load: 60kg





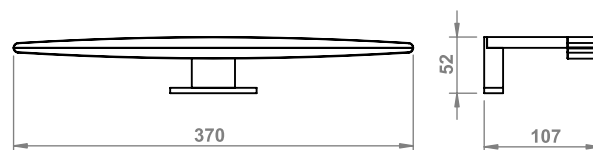
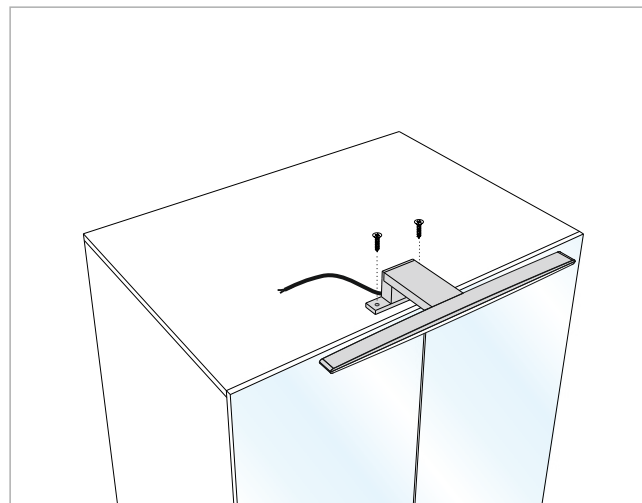
CLIP - ELLI

10.01.70.X/CLIP X: 1  2 



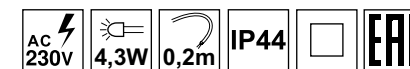
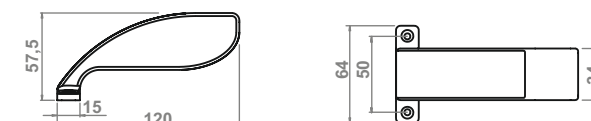
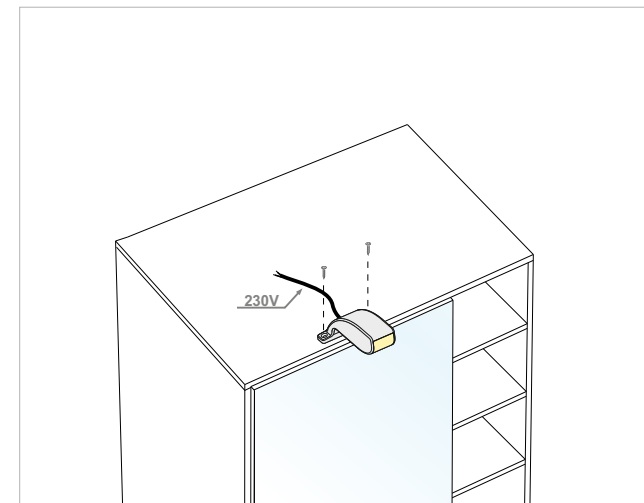
ELLI /IP44

10.01.70.XY X: 1  2  Y: 1  8 



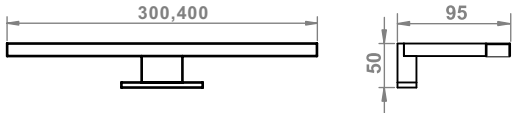
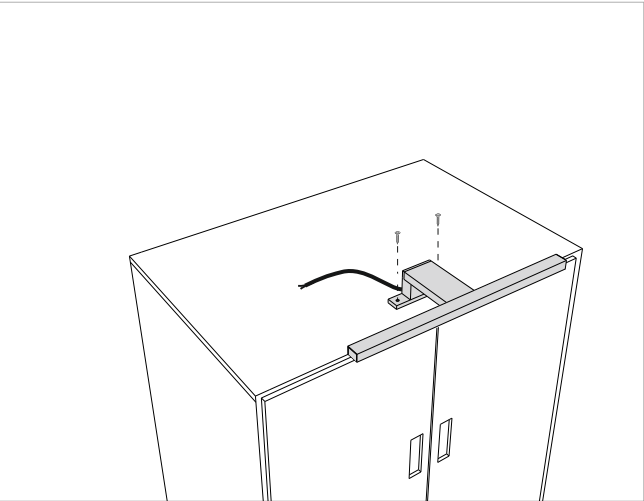
FILA

10.01.131.XY: 1  8  Y: 8 



ALA2 300/400 IP44

X: 1 2 8 Y: 1 2 8



ALA2 300 /IP44
10.01.94.XY/30

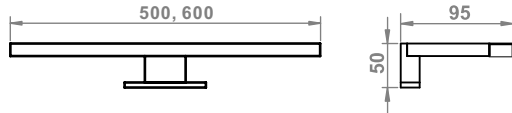
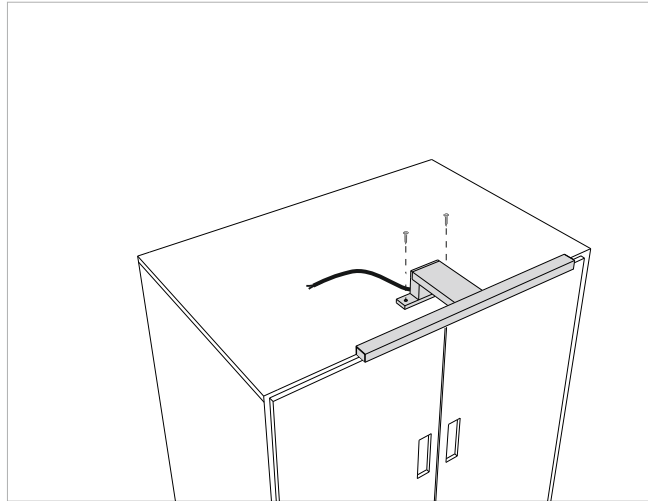


ALA2 400 /IP44
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ALA2 500/600 IP44

X: 1 2 8 Y: 1 2 8



ALA2 500 /IP44
10.01.94.XY/50

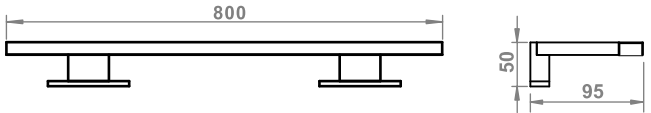
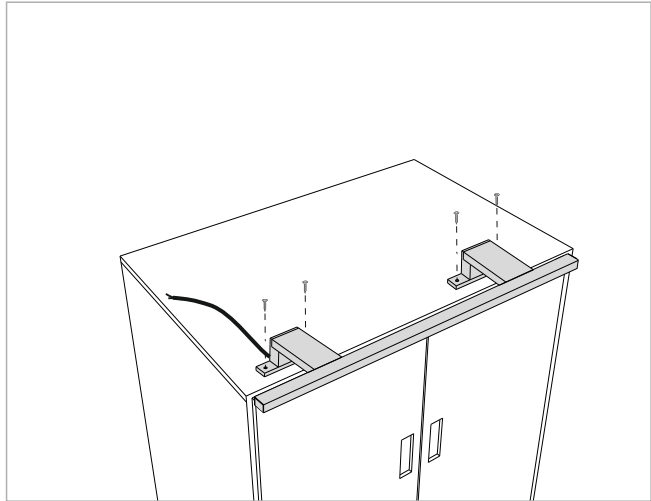


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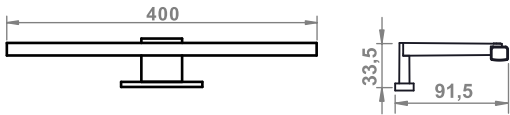
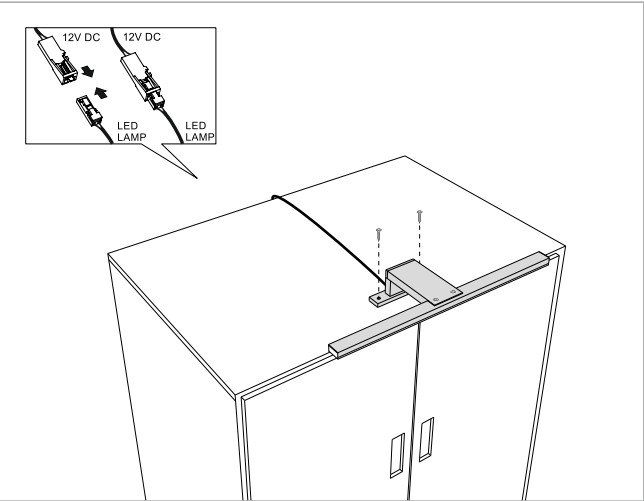
ALA2 800 IP44

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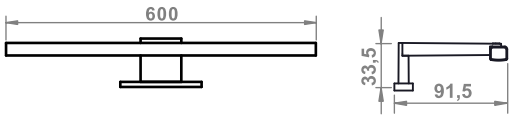
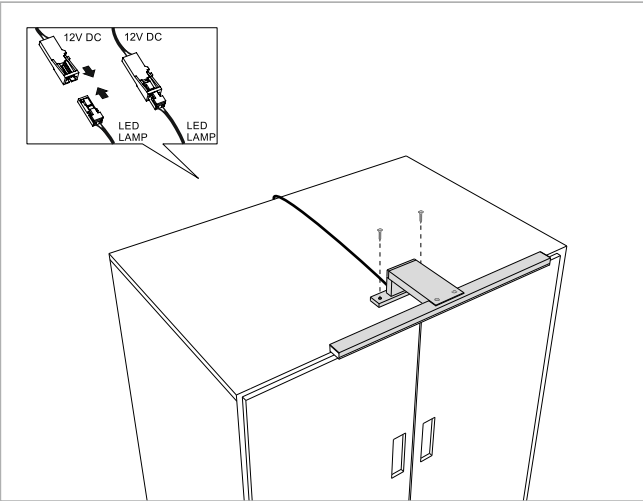
IDA 400

10.01.105.XY/40 X: 1 2 Y: 1 2



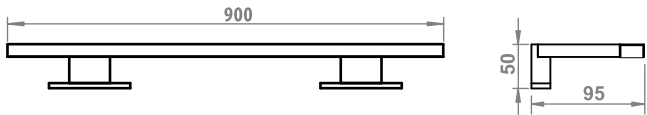
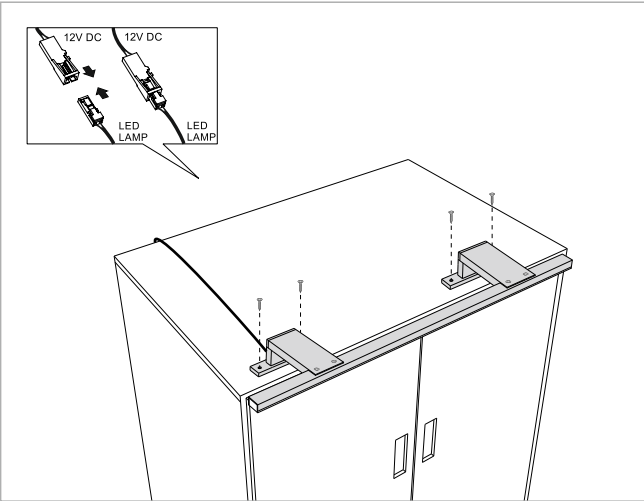
IDA 600

10.01.105.XY/60 X: 1 2 Y: 1 2



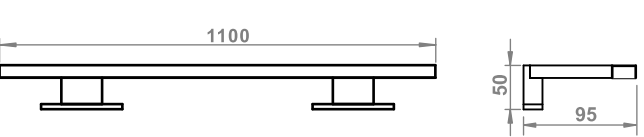
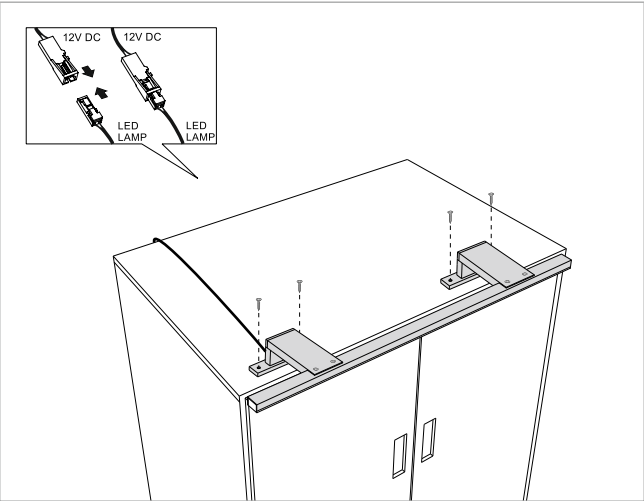
IDA 900

10.01.105.XY/90 X: 1 2 Y: 1 2



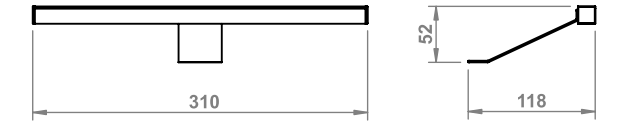
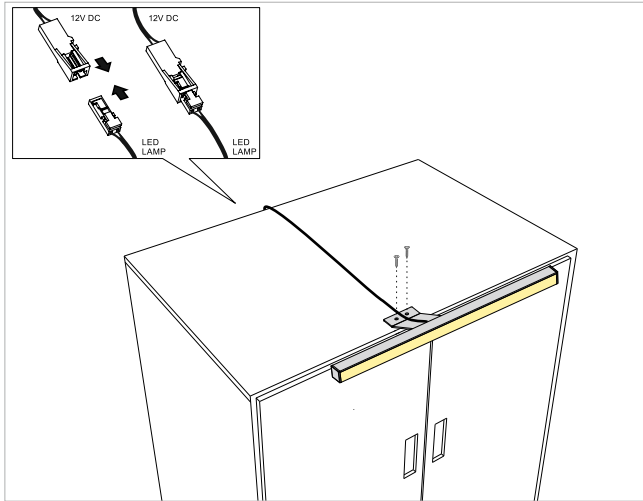
IDA 1100

10.01.105.XY X: 1 2 Y: 1 2



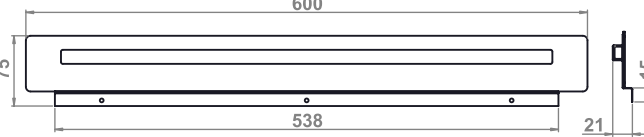
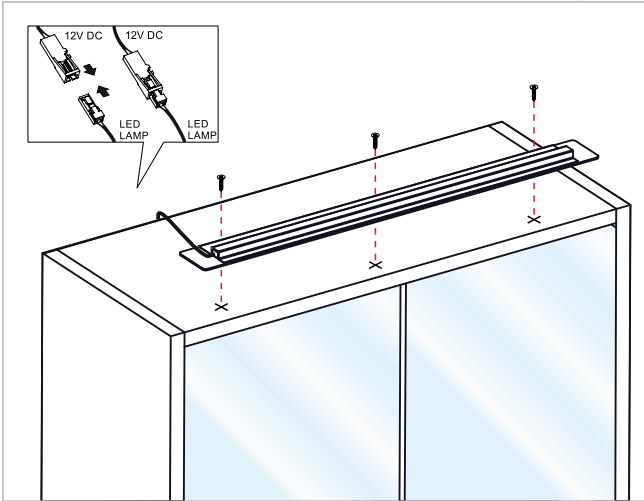
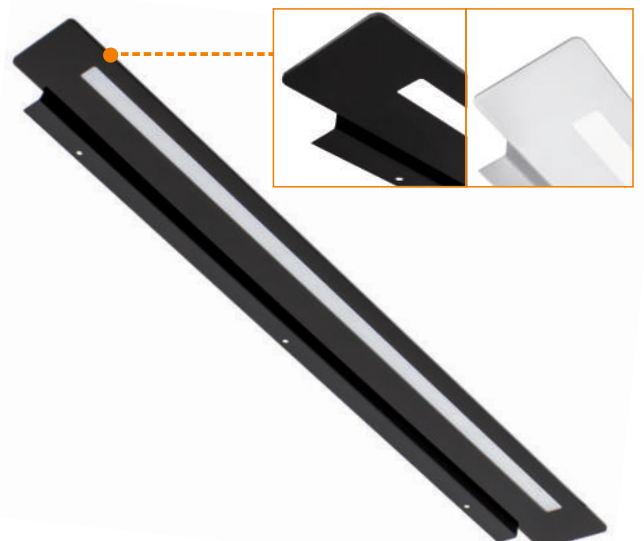
BRITA

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



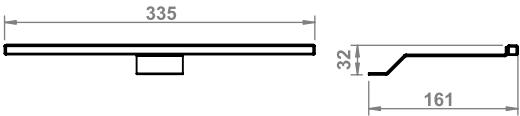
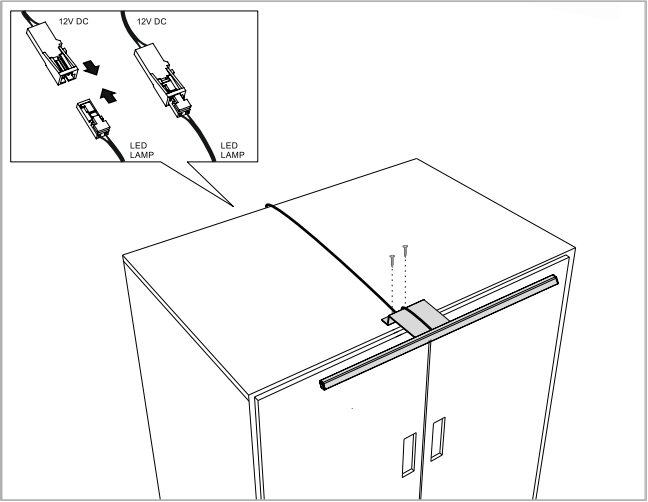
CELINA

10.01.107.XY X: 4 8 Y: 1 2 8



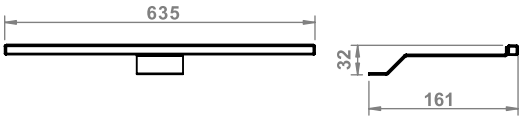
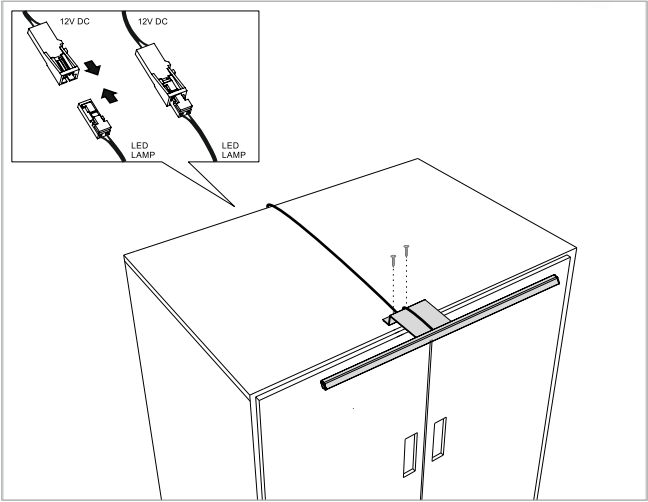
STELLA

10.01.58.XY X: 2 4 8 Y: 1 2 8



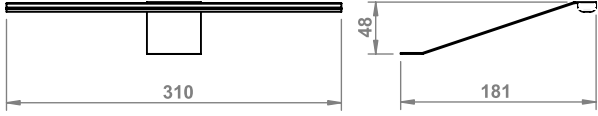
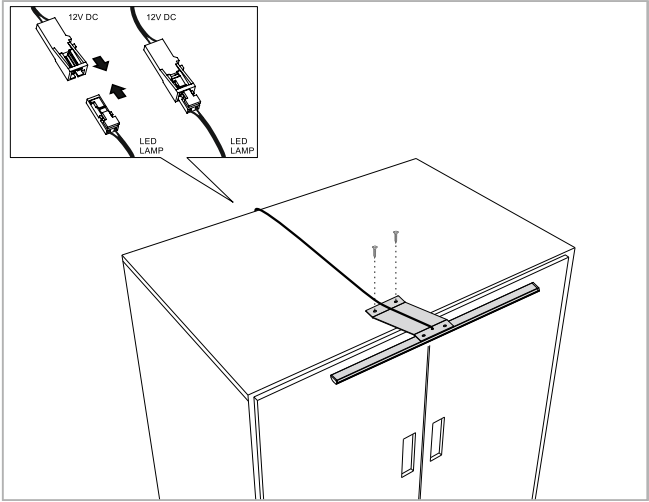
STELLA 635

10.01.58.XY/635 X: 2 4 8 Y: 1 2 8



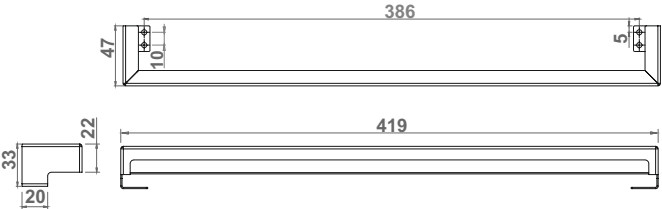
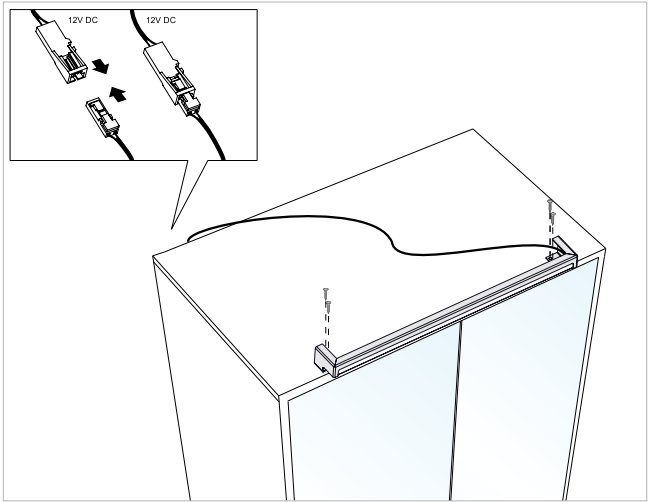
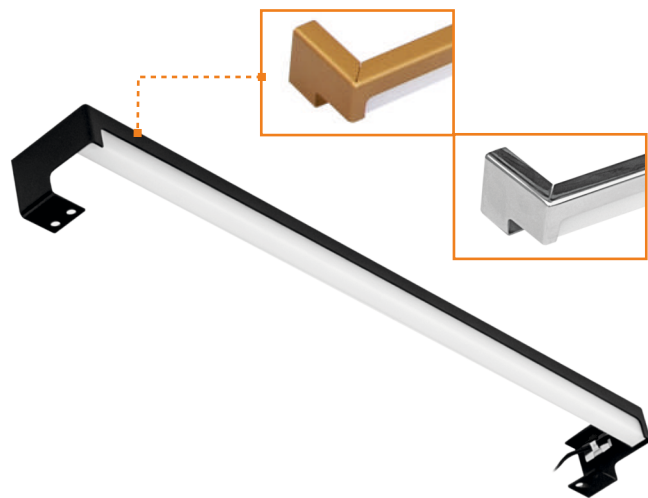
GAMA 2

10.01.06.XY/W X: 2 Y: 1 2



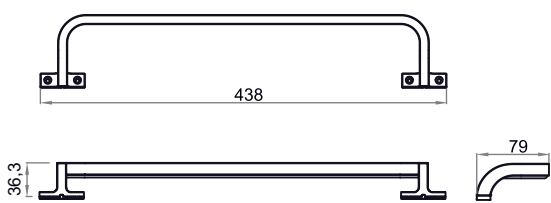
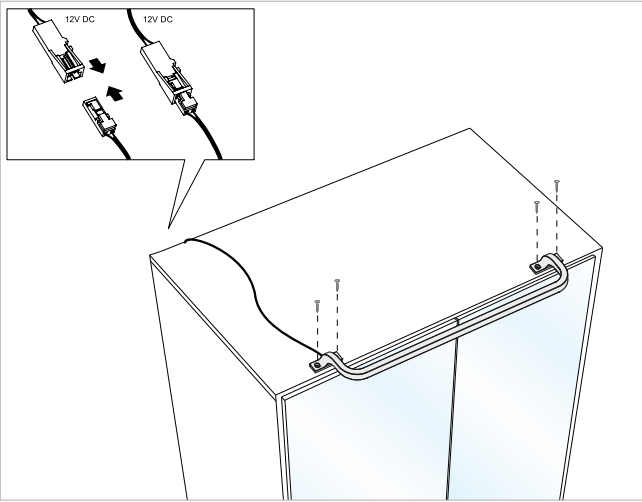
EMMA

10.01.192.XY: 1 2 4 8 Y: 1 2 8



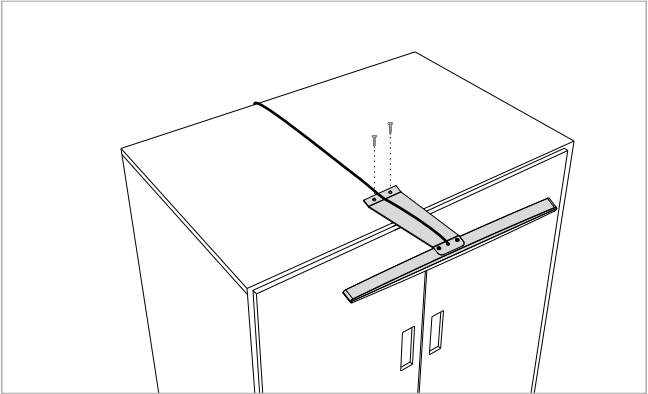
MIA

10.01.130.XY X: 1 8 Y: 8

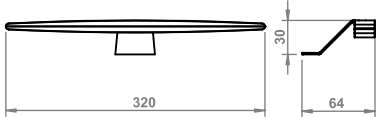


ELIPSA 1/IP44

10.01.45.XY X: 1 2 4 8 Y: 1 2 8



ELIPSA 1
10.01.45.XY



ELIPSA 2
10.01.44.XY

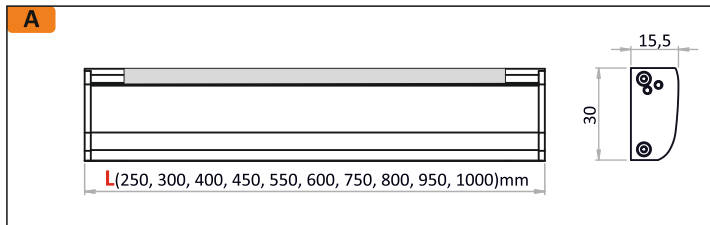
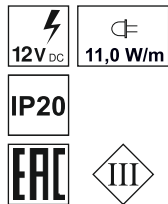


KITCHEN SET

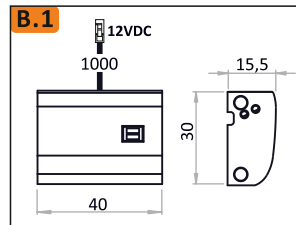
10.01.125.XY



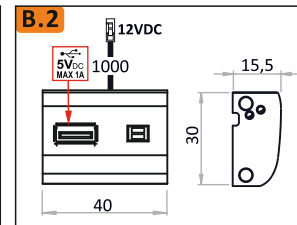
Profil Set
10.01.125.XY/Lmm



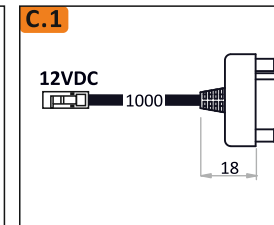
Movement
10.01.125.XY/MOV
+ Profil Set: max 3500mm



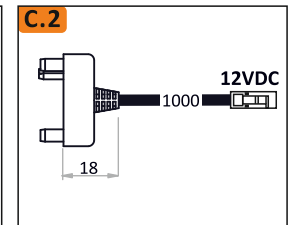
Movement+USB
10.01.125.XY/MOV/USB
+ Profil Set: max 2600mm

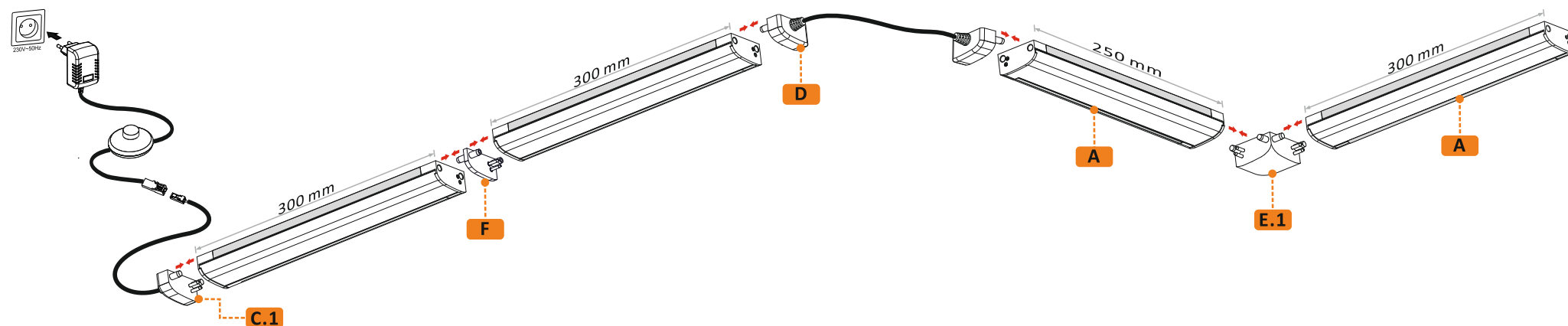
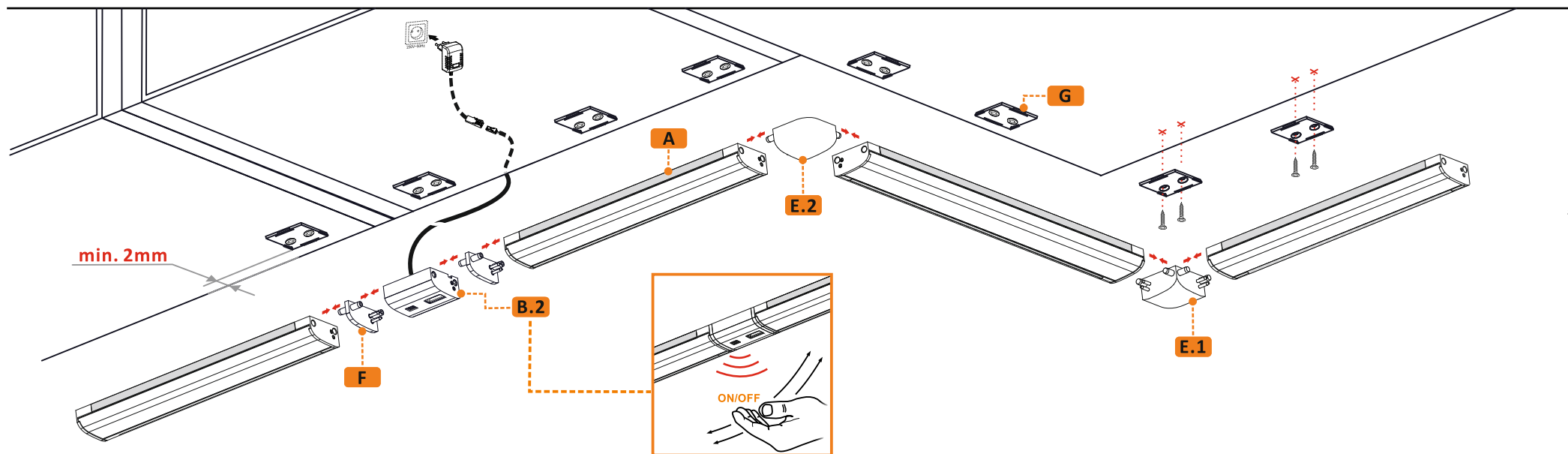


Connector 5
Left with cable
10.01.125.XY/CON5

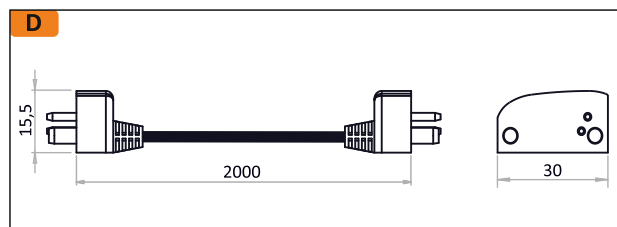


Connector 6
Right with cable
10.01.125.XY/CON6

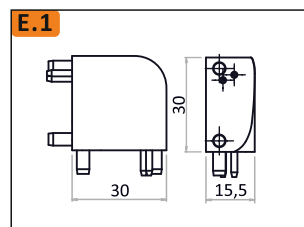




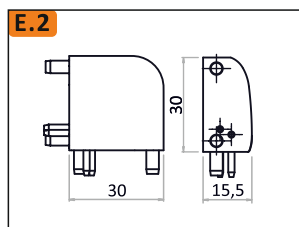
Connector 3 - 2m
10.01.125.XY/CON3/2m



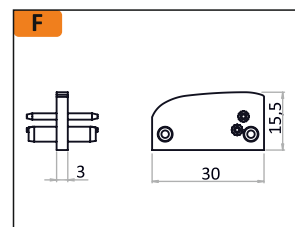
Left Connector
10.01.125.XY/LC



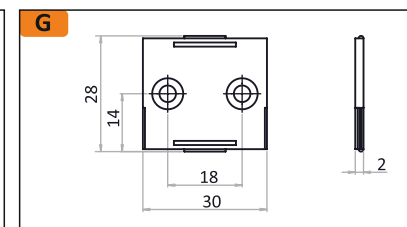
Right Connector
10.01.125.XY/RC

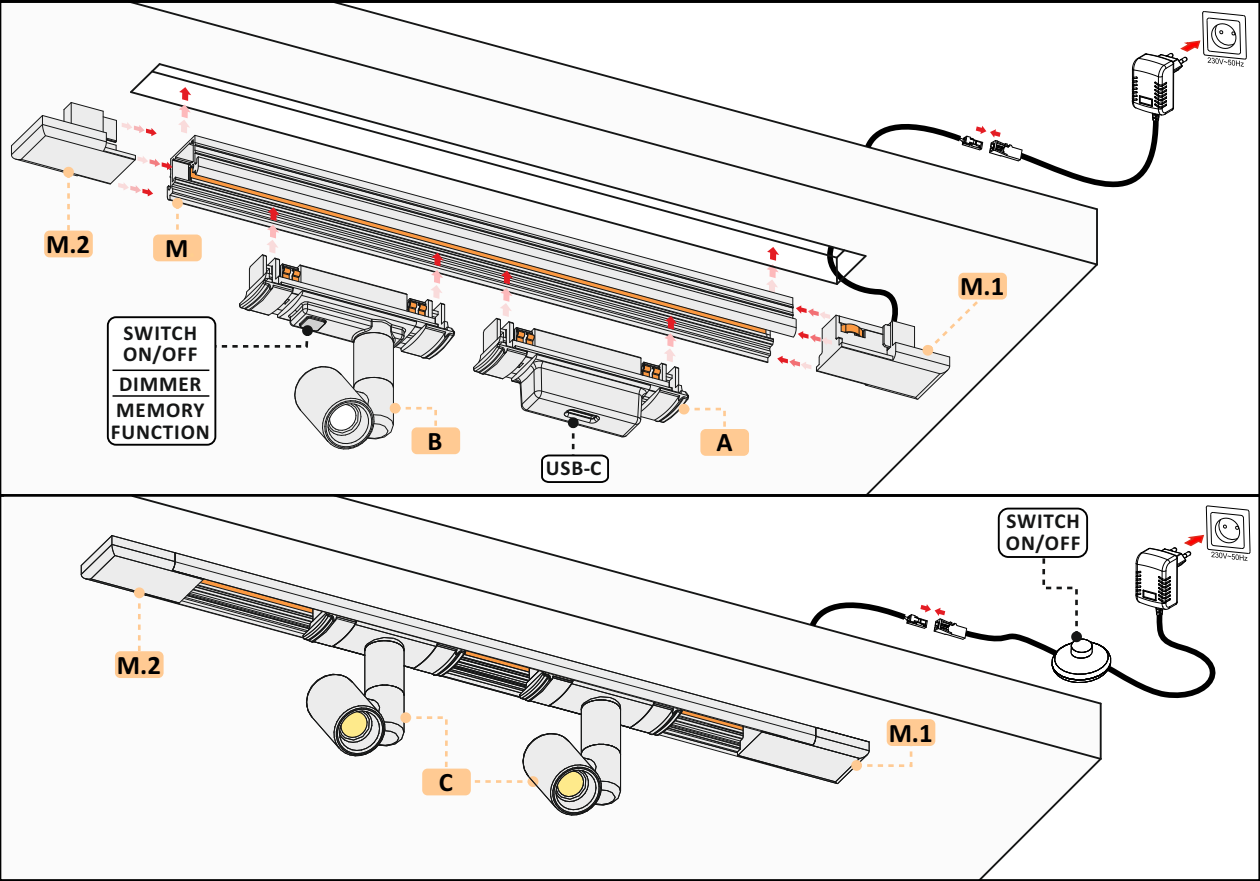


Connector 2
10.01.125.XY/CON2



Mounting plate
10.01.125.XY/MP





M

Track MILLED
10.01.211.X/Lmm

18.4
12.9
8
L(min100 - max2000)mm
14.4

M.1 POWER END CUP (Track MILLED)
10.01.211.X/PEC

18.4
12.9
8
2000mm

M.2 END CUP (Track MILLED)
10.01.211.X/EC

30
20
18.4
14.6
8

A TRACK USB-C SPOT
10.01.213.X/USB-C

12.2
54
15

5V_{DC}
MAX 2A
STANDBY
0,005W

B TRACK MAYA SPOT V1 (switch)
10.01.213.XY/MAYA/V1

305° Rotat.
27
35
Ø11
Ø15
54
15
Rotat. 330°

STANDBY
0,05W
1,0 W

C TRACK MAYA SPOT V2
10.01.213.XY/MAYA/V2

305° Rotat.
27
32
Ø11
Ø15
44
15
Rotat. 330°

1,0 W

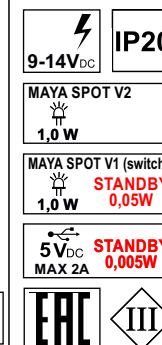
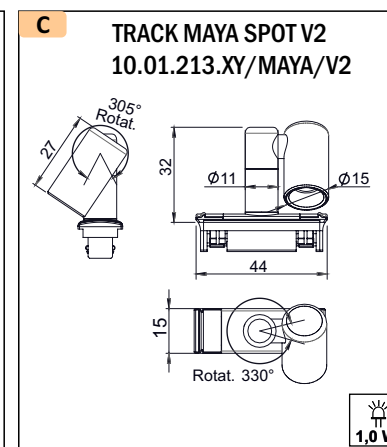
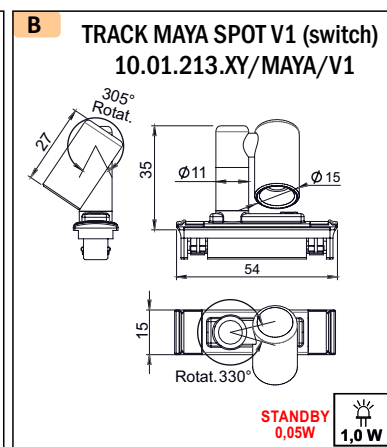
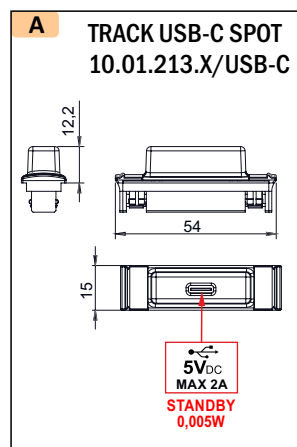
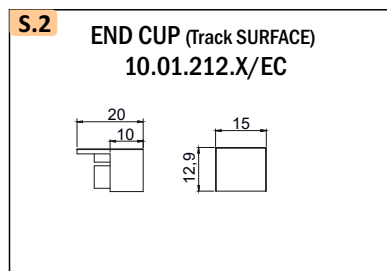
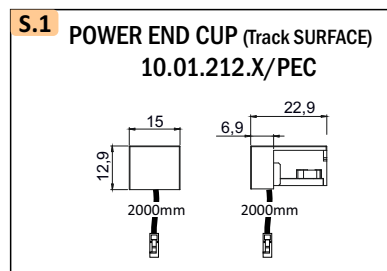
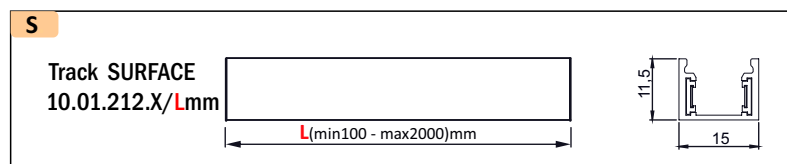
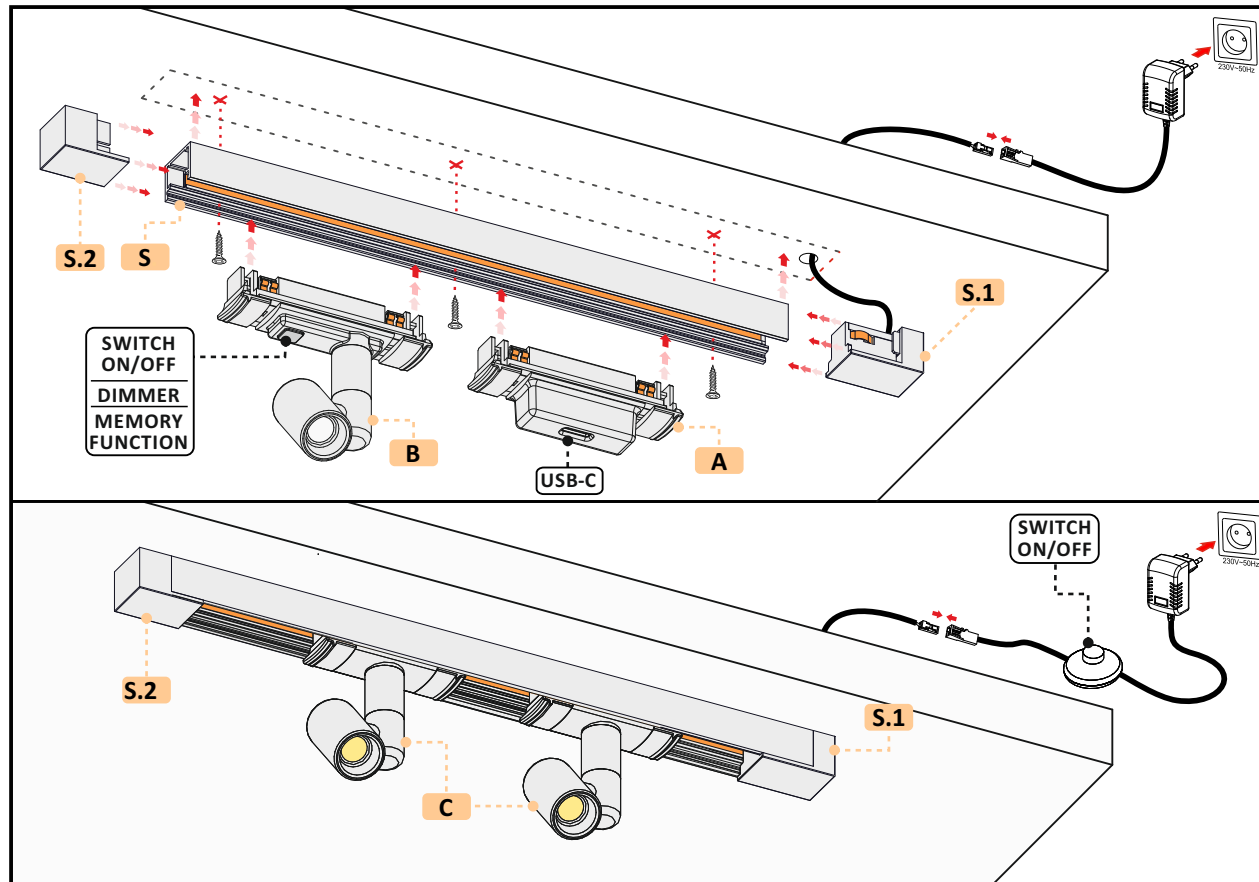
9-14V_{DC} IP20

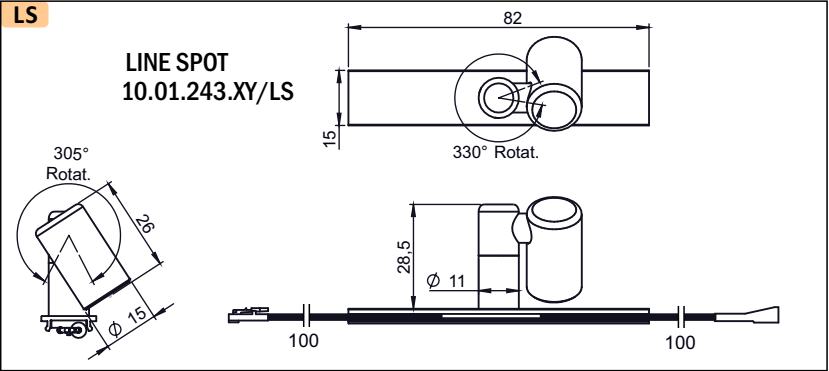
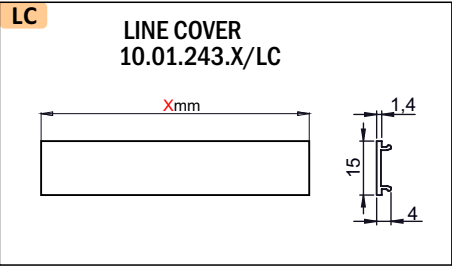
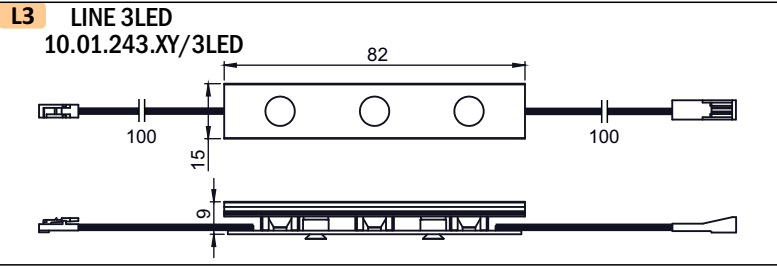
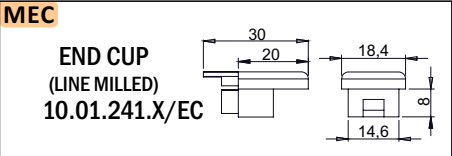
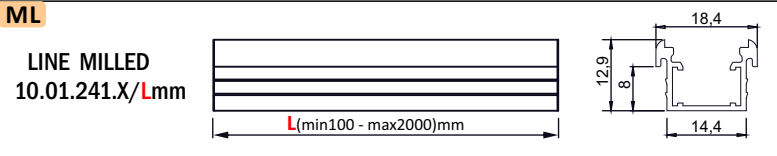
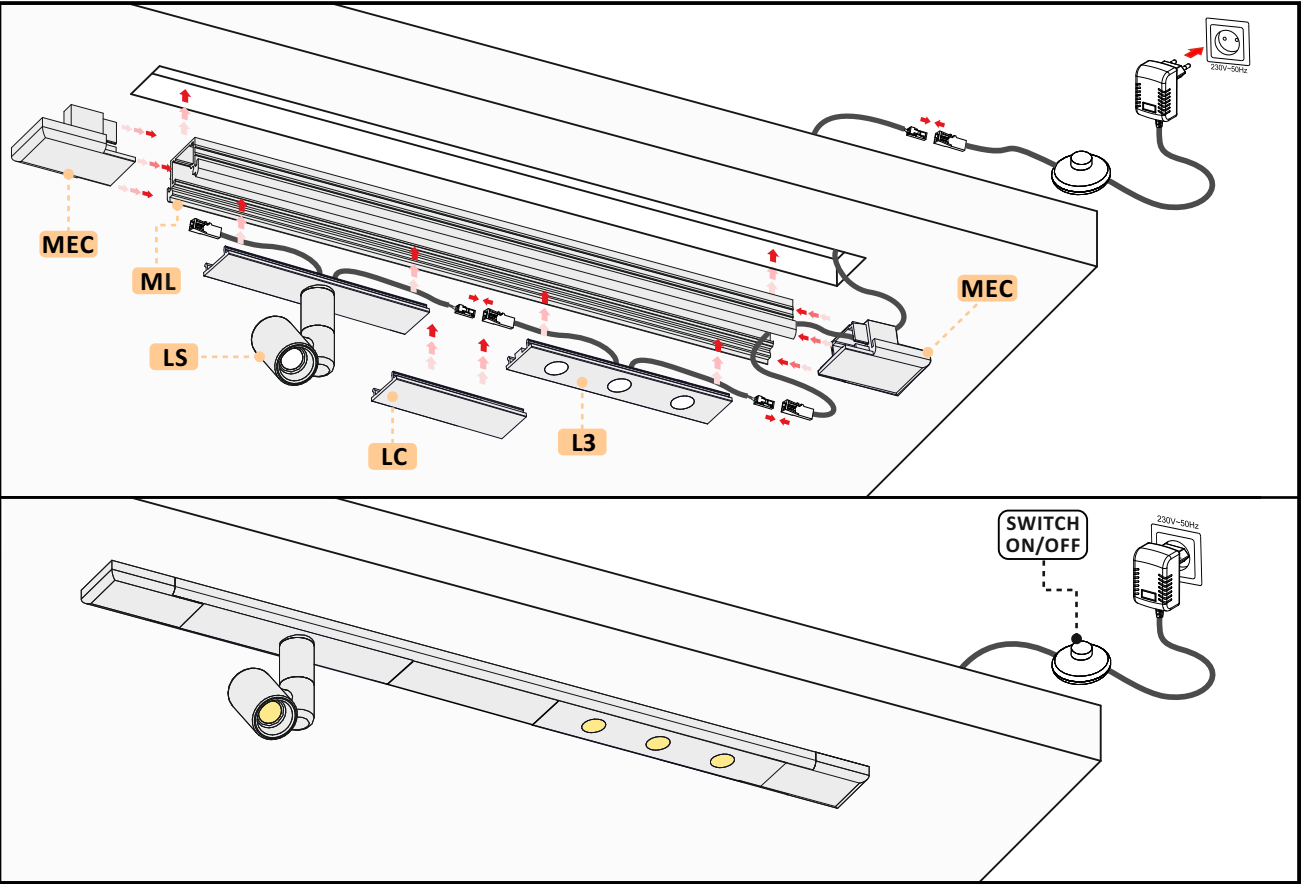
MAYA SPOT V2
1,0 W

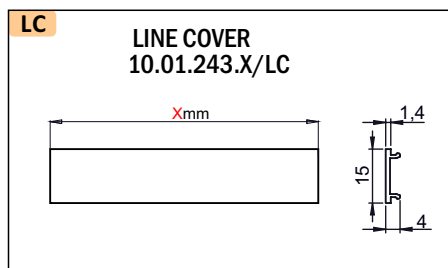
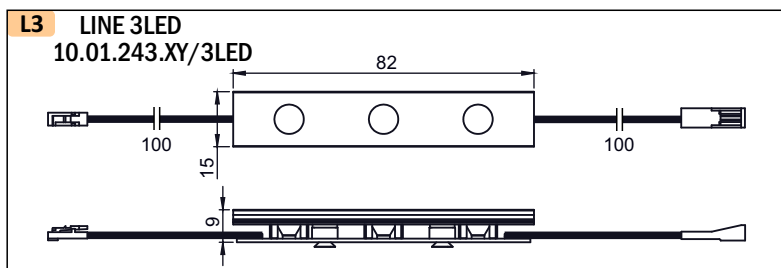
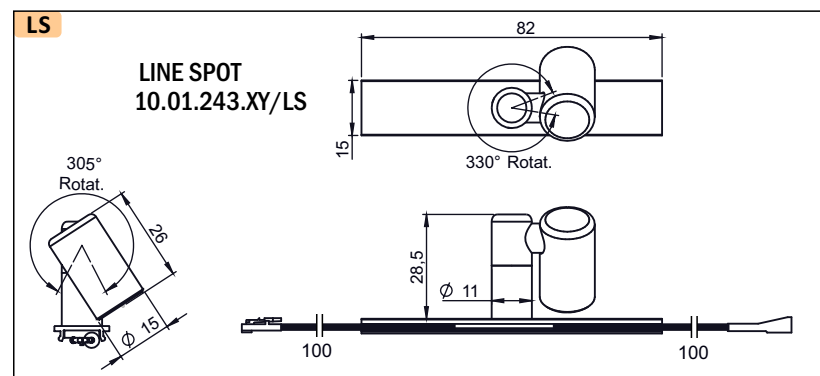
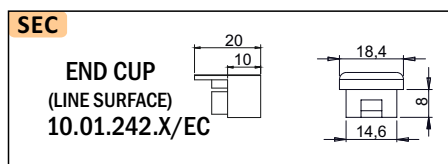
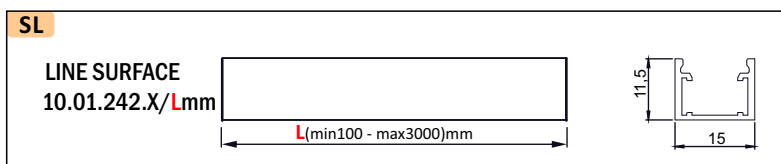
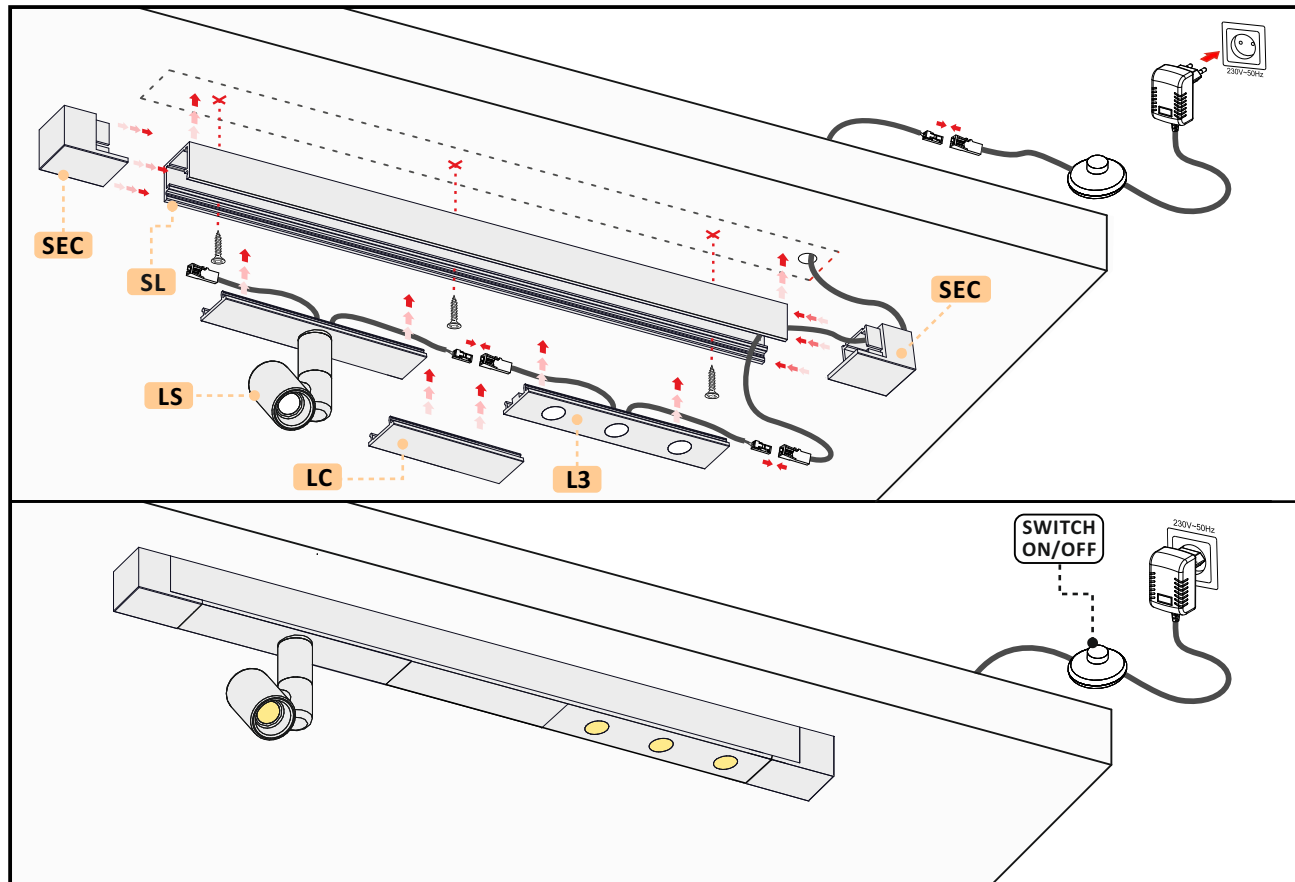
MAYA SPOT V1 (switch)
1,0 W STANDBY 0,05W

5V_{DC} MAX 2A STANDBY 0,005W

EAC III

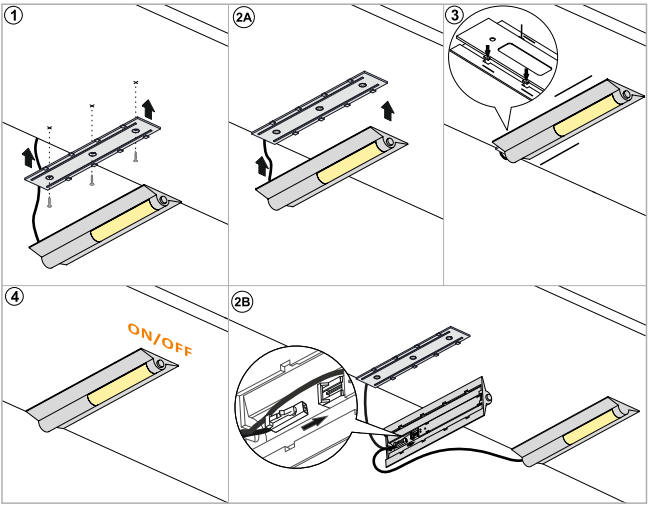






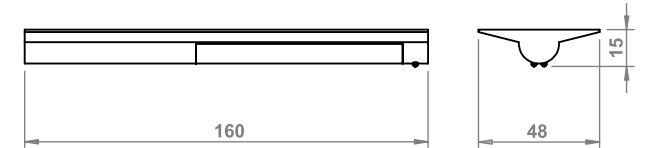
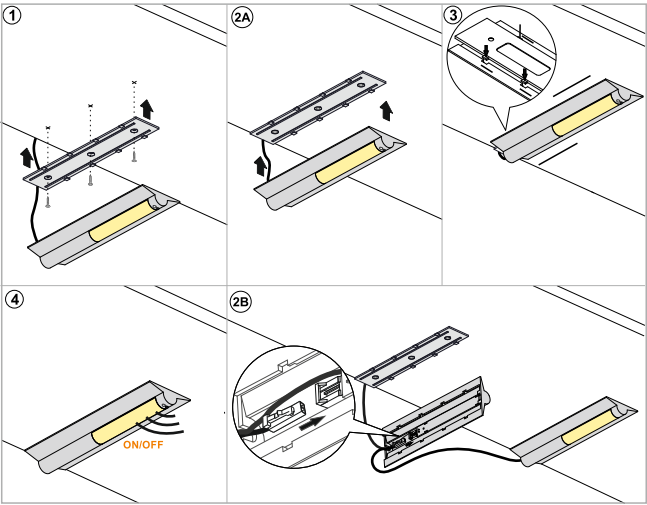
NIKKA SWITCH

10.01.48.XY X: 2 4 8 Y: 1 2 8



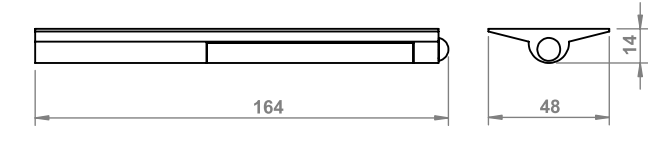
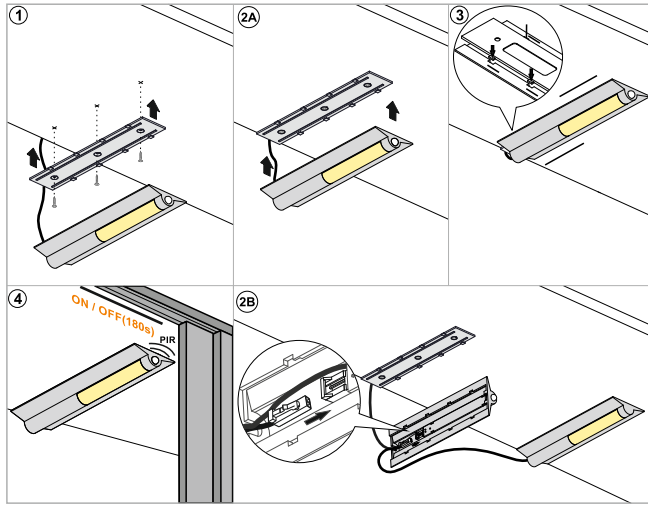
NIKKA MOVEMENT

10.01.50.XY X: 2 4 8 Y: 1 2 8



NIKKA PIR

10.01.53.XY X: 2 4 8 Y: 1 2 8



NIKKA DOOR

10.01.101.XY X: 2 4 8 Y: 1 2 8



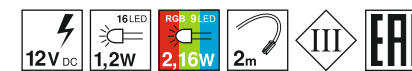
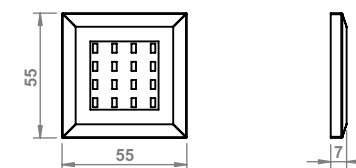
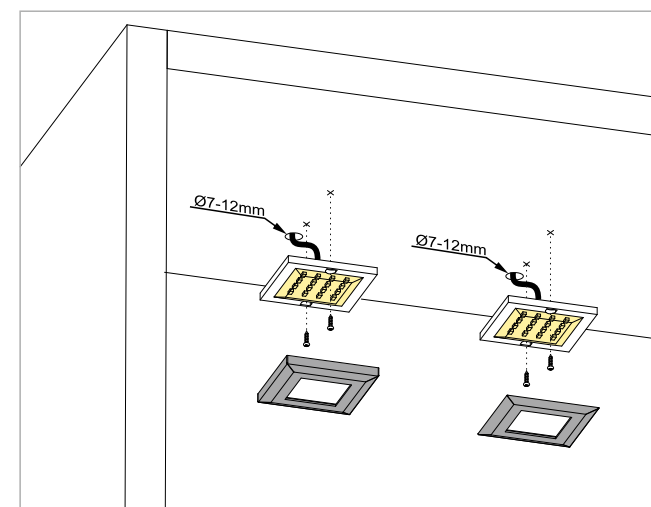
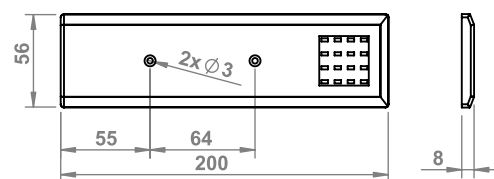
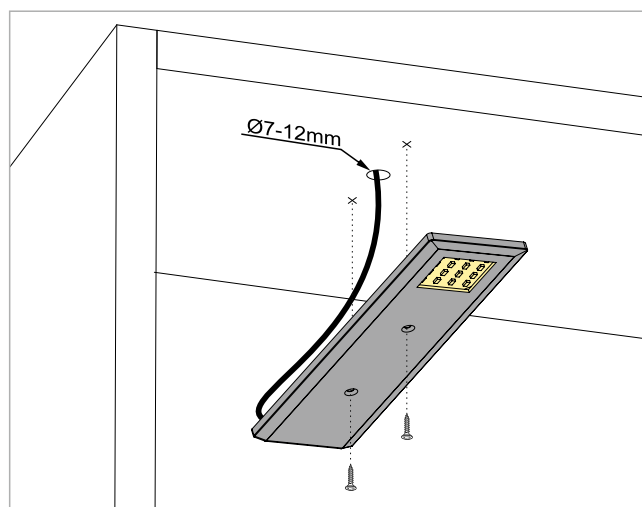
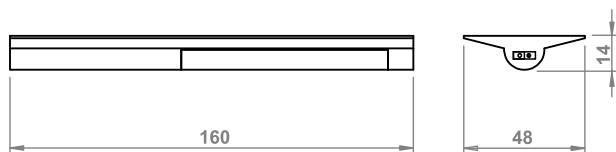
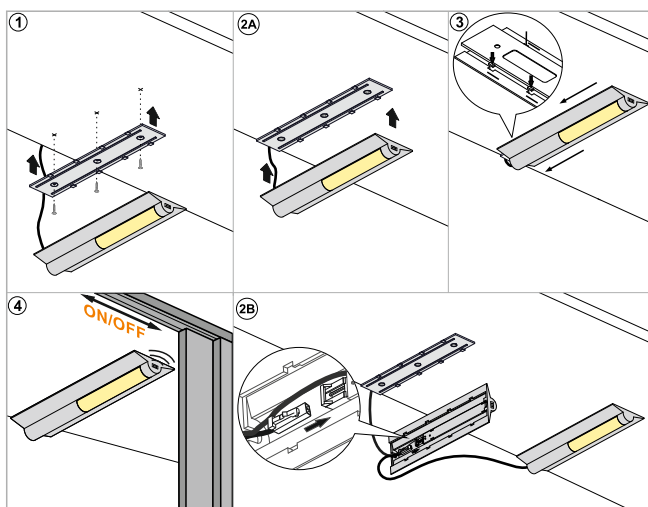
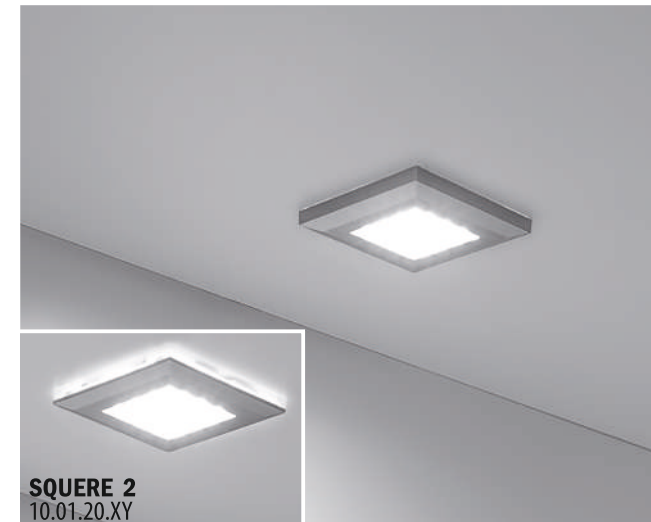
NEO 2

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



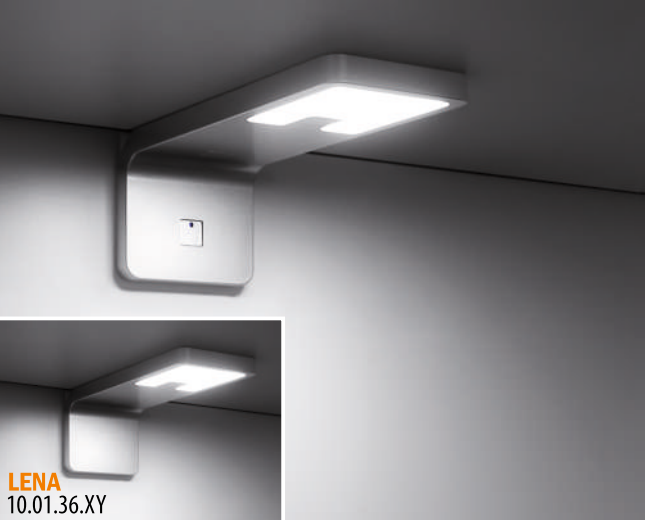
SQUERE 2S

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

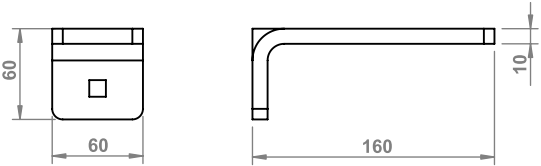
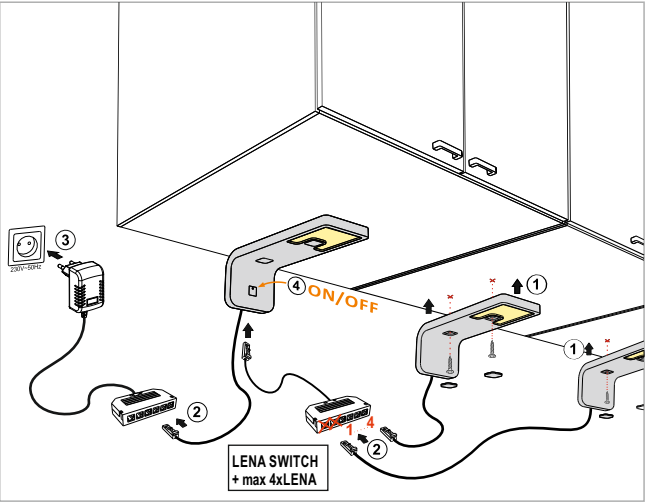


LENA MASTER SWITCH

10.01.36.XY/WM X: 2 4 8 Y: 1 8

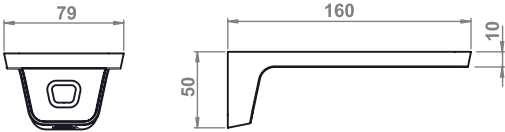
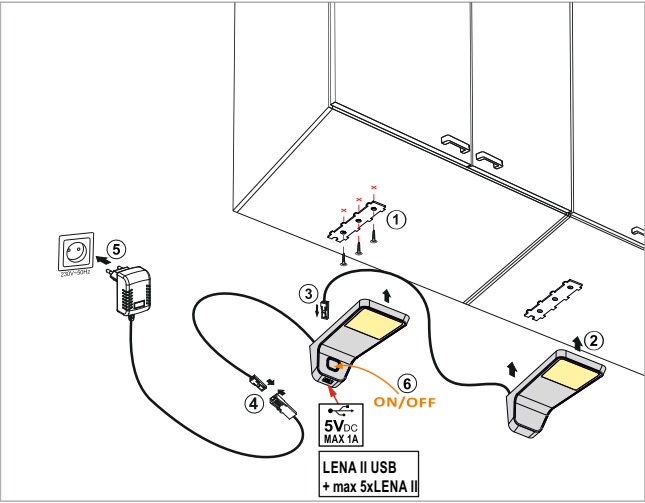


LENA
10.01.36.XY



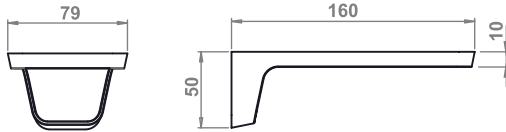
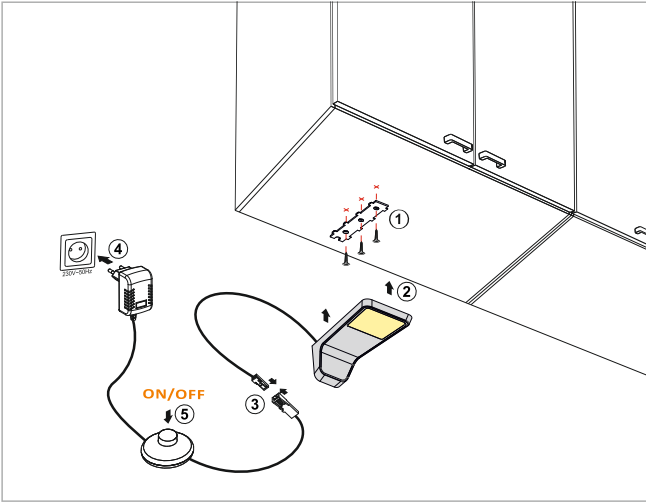
LENA II USB

10.01.99.XY/USB X: 10 11 13 14 Y: 8



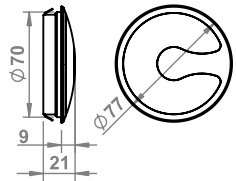
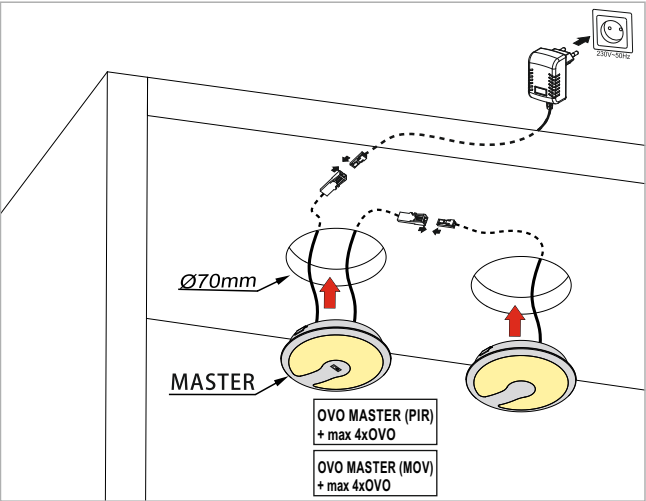
LENA II

10.01.99.XY X: 10 11 13 14 Y: 8



OVO

10.01.65.XY X: 2 4 8 Y: 1 2 8



12V_{DC}

24 LED
2,0W

2m

IP20

III

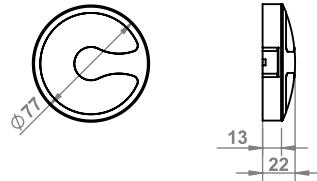
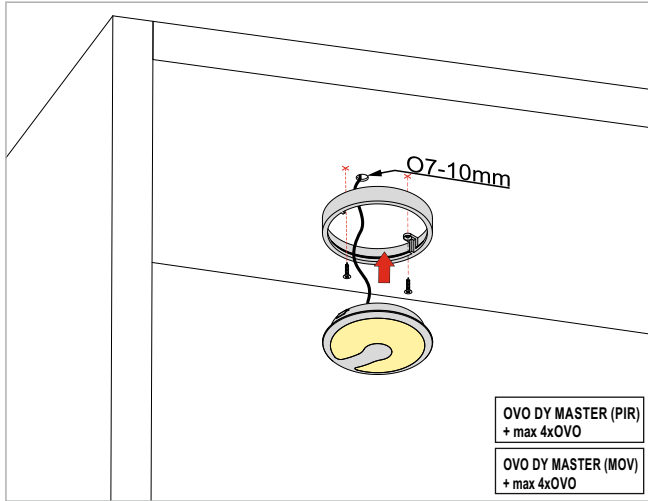
EAC

RCD

OVO PIR max 12W
OVO MOV max 12W

OVO DY

10.01.65.XY/DY X: 2 4 8 Y: 1 2 8



12V_{DC}

24 LED
2,0W

2m

IP20

III

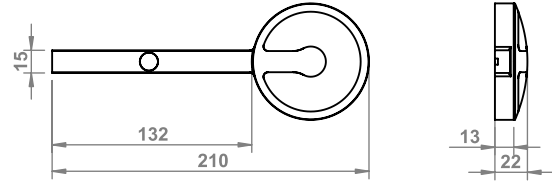
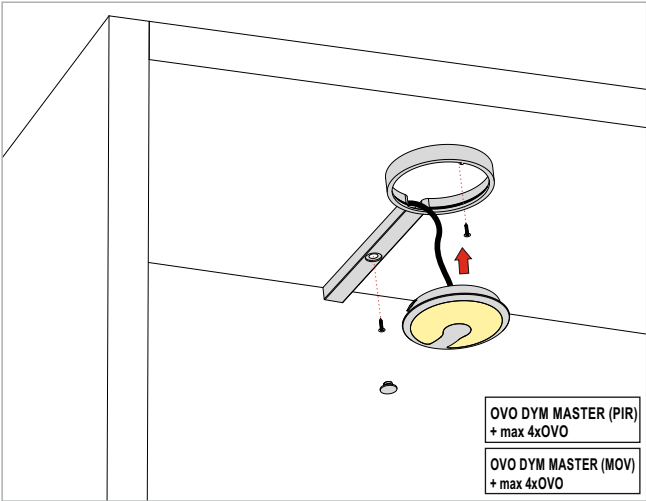
EAC

RCD

OVO PIR max 12W
OVO MOV max 12W

OVO DYM

10.01.65.XY/DYM X: 2 4 8 Y: 1 2 8



12V_{DC}

24 LED
2,0W

2m

IP20

III

EAC

RCD

OVO PIR max 12W
OVO MOV max 12W

JUNO 2 MOVEMENT

10.01.106.XY/MOV X: 2 4 Y: 1 2 8



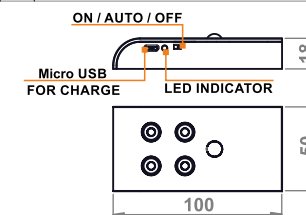
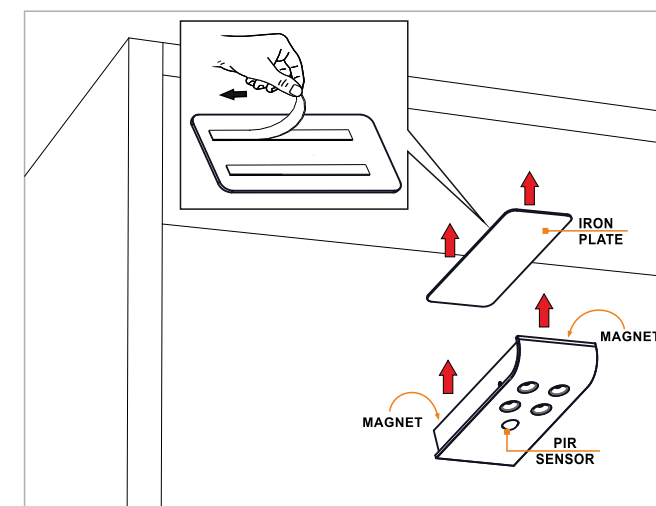
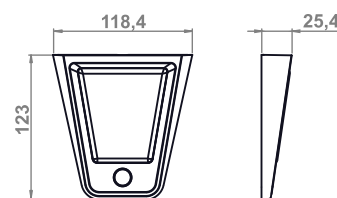
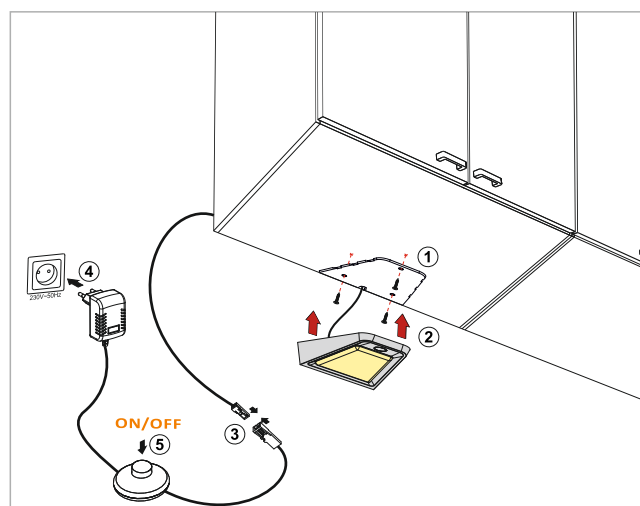
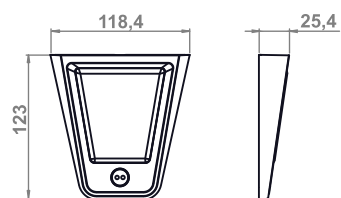
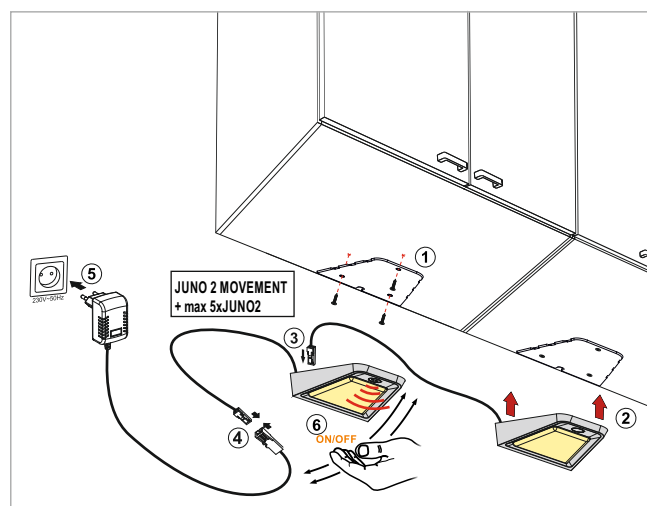
JUNO 2

10.01.106.XY X: 2 4 Y: 1 2 8



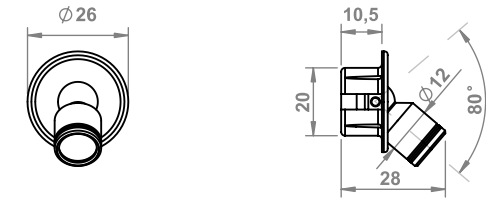
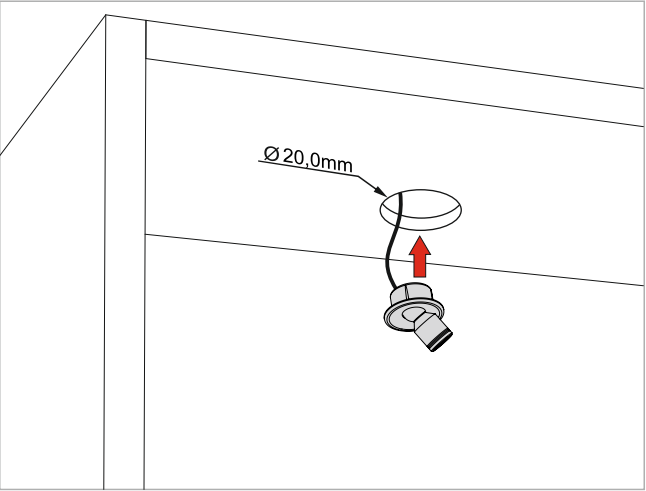
DOMINO

10.01.102.XY X: 2 4 8 Y: 8



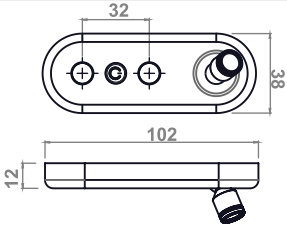
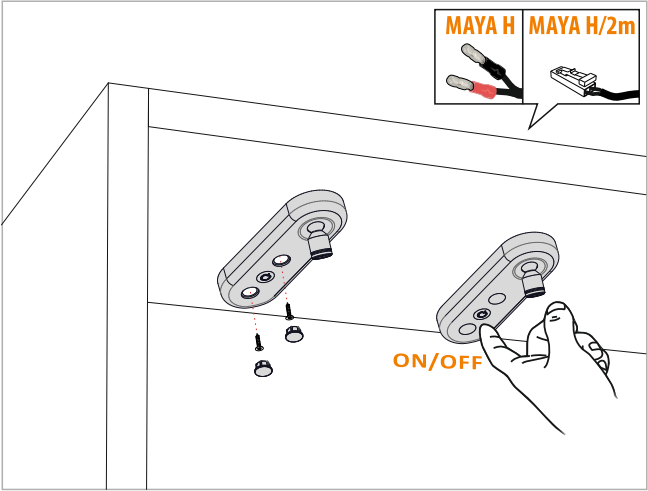
MAYA

10.01.72.XY X: 2 8 Y: 1 2 8



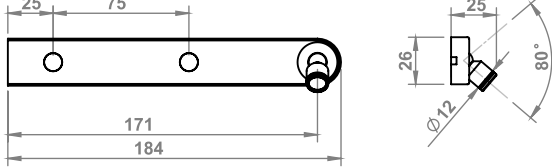
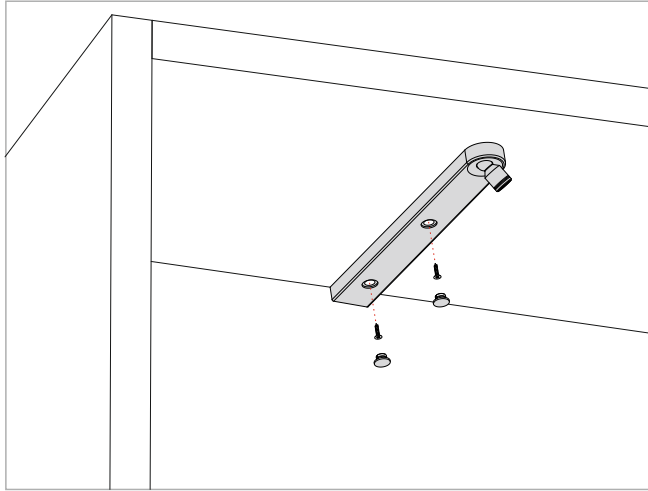
MAYA H/2m

10.01.72.XY/H/2m X: 2 8 Y: 1 2 8



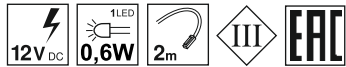
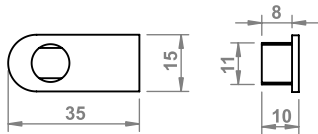
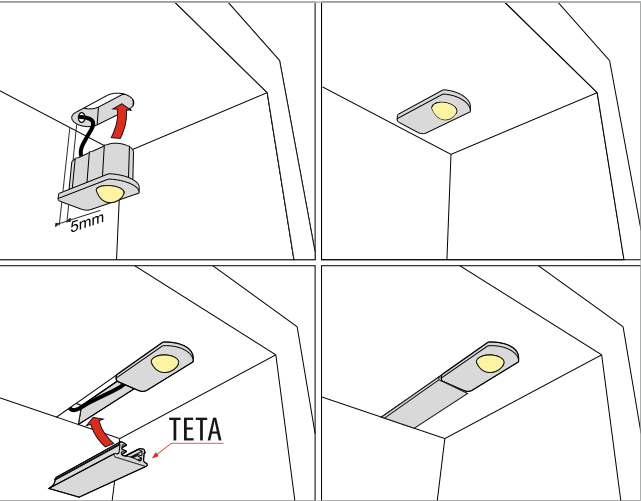
MAYA DY

10.01.72.XY/DY X: 2 8 Y: 1 2 8



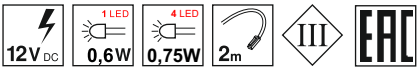
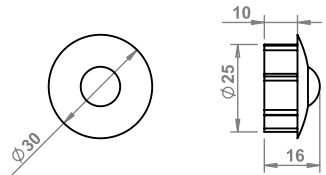
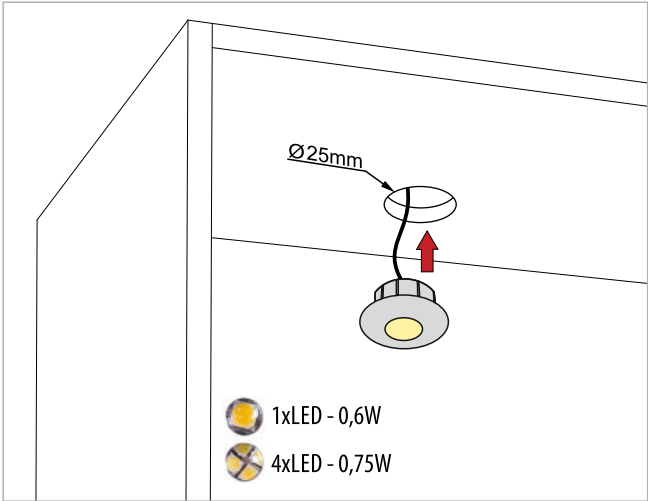
FLASH

10.01.30.XY X: 2 Y: 1 2 3 8



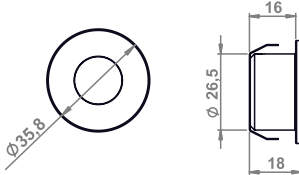
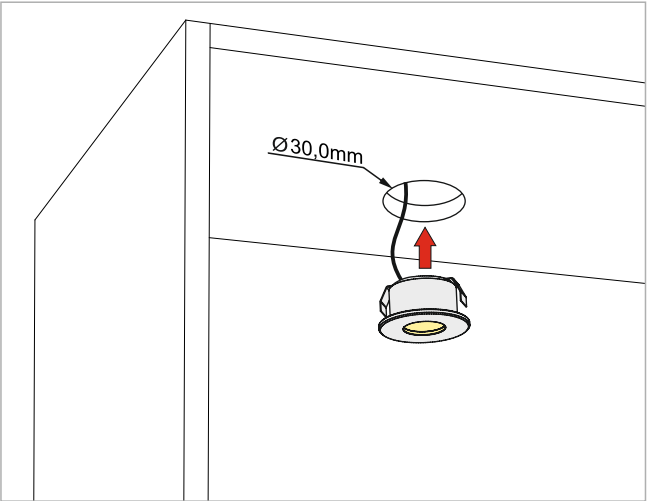
POINT

10.01.22.XY X: 2 Y: 1 2 8



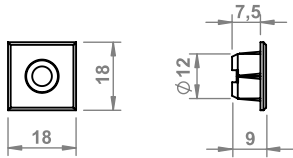
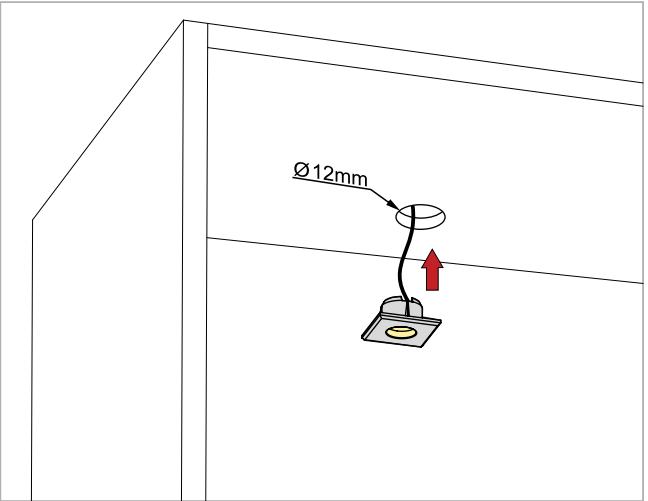
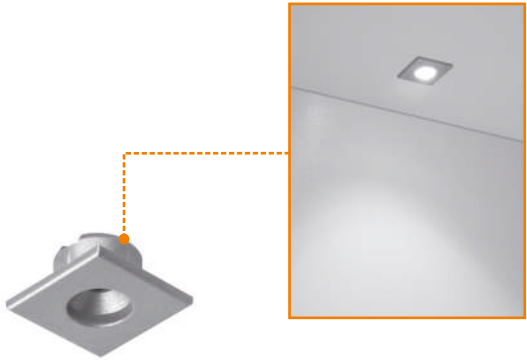
BIG POINT

10.01.86.XY X: 1 Y: 1 2 8



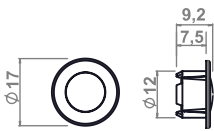
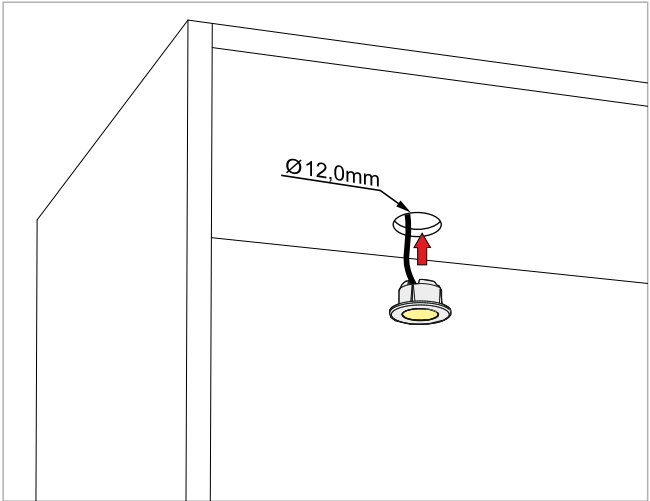
MINI POINT

10.01.76.XY X: 2 8 Y: 1 2 8



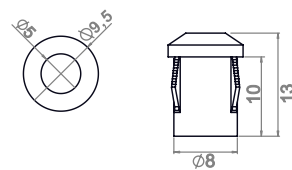
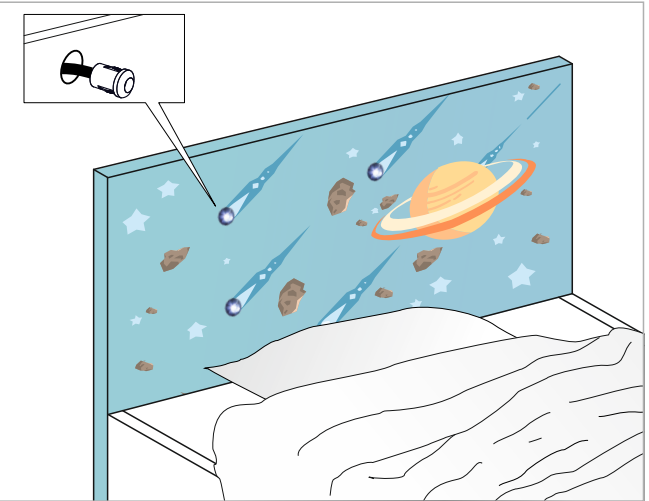
MINI LENS

10.01.112.XY X: 2 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 ○



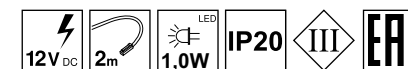
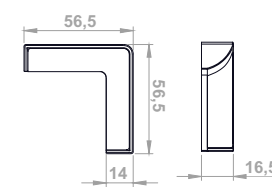
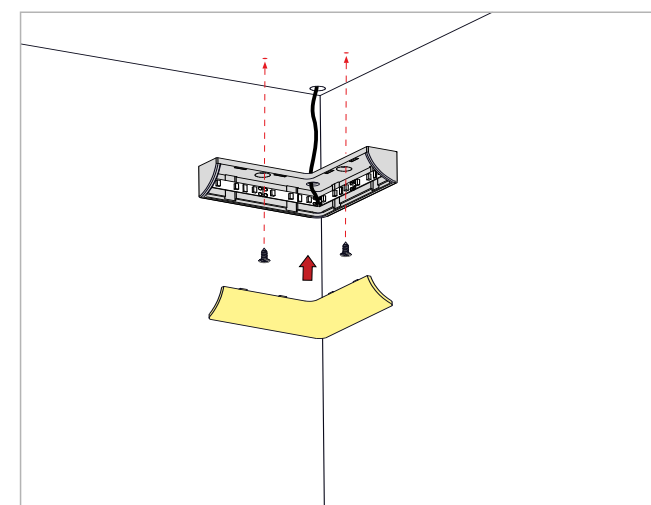
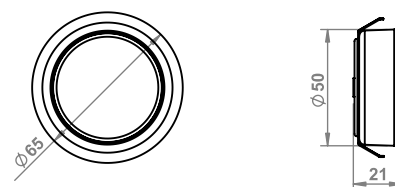
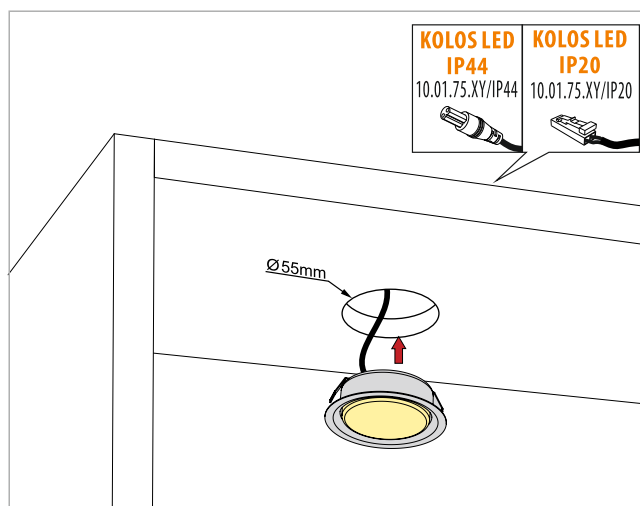
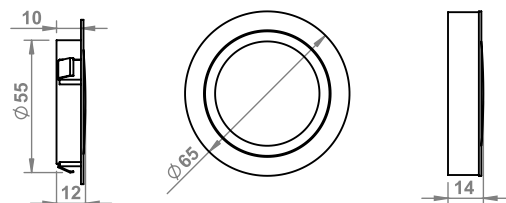
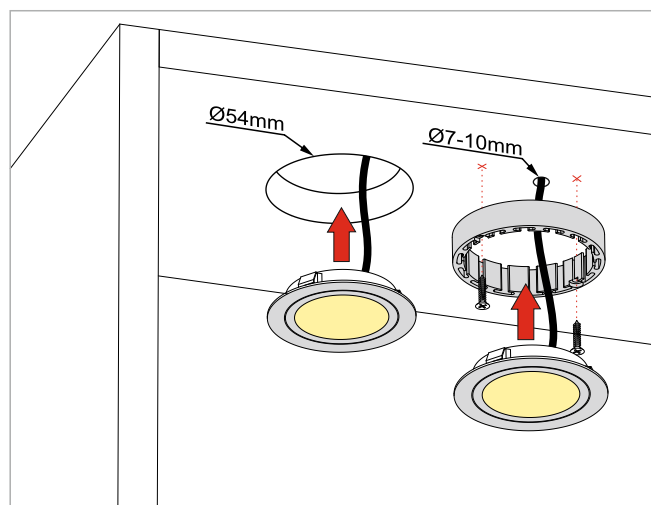
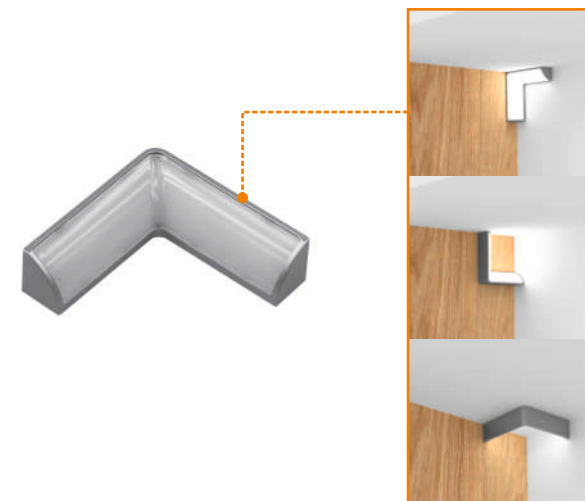
KOLOS LED / IP44

10.01.75.XY X: 1 ● 2 ○ Y: 1 ○ 8 ○



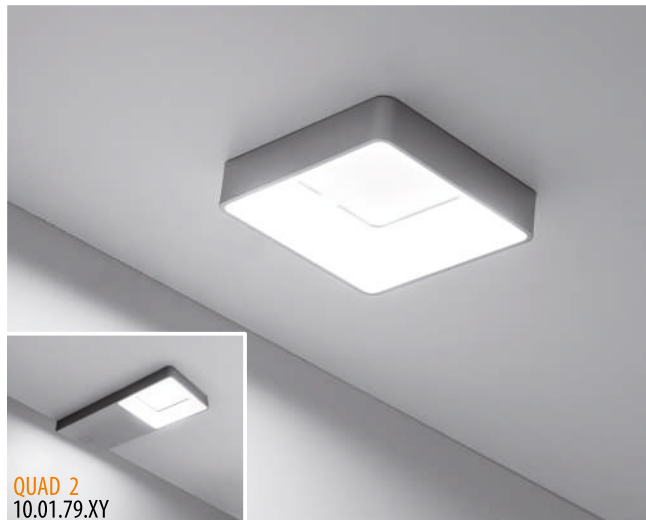
QUAD-C

10.01.133.XY: 2 ○ 4 ○ 8 ● Y: 1 ○ 2 ○ 8 ○



QUAD

10.01.77.XY X: 1 2 4 8 Y: 1 2 8



QUAD 2
10.01.79.XY

SPACE

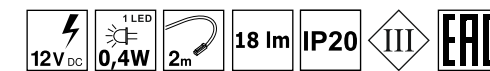
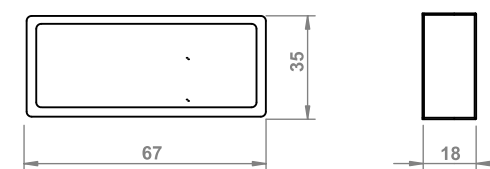
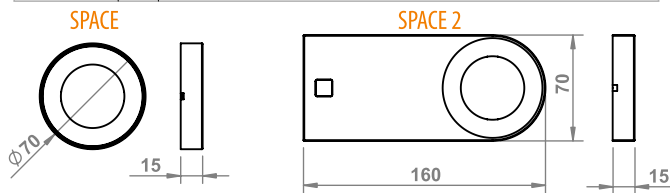
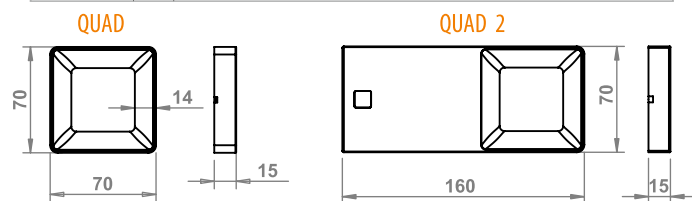
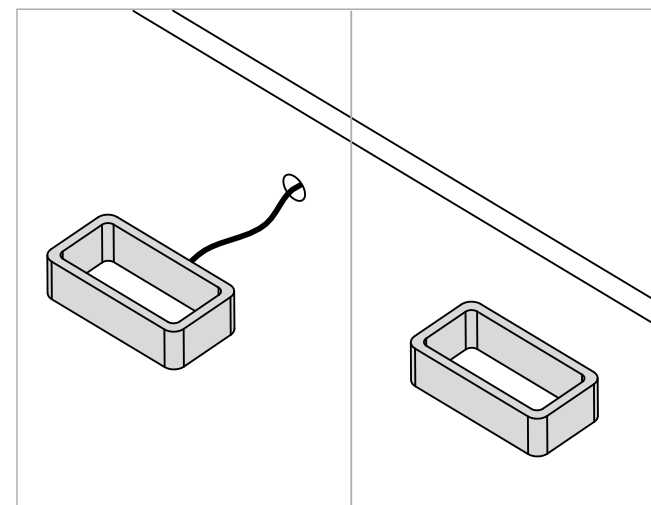
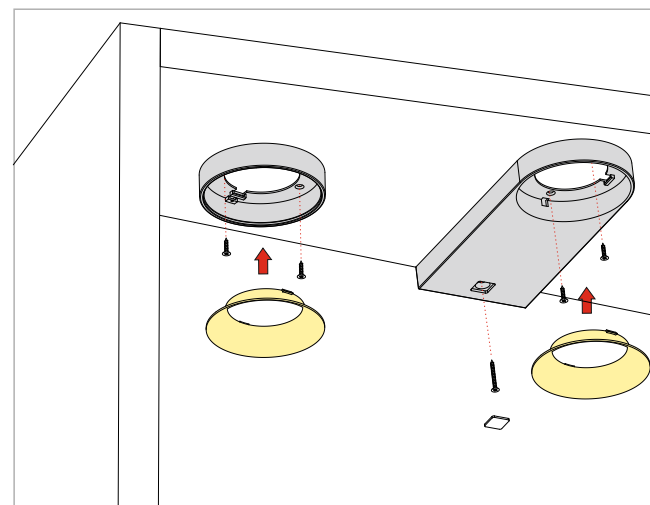
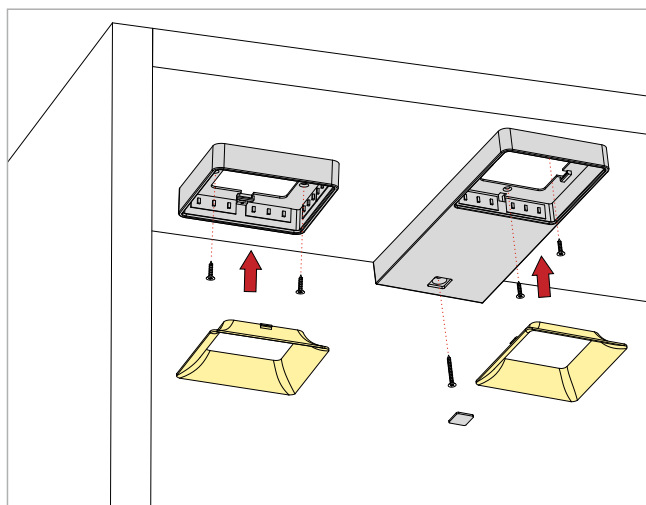
10.01.78.XY X: 1 2 4 8 Y: 1 2 8

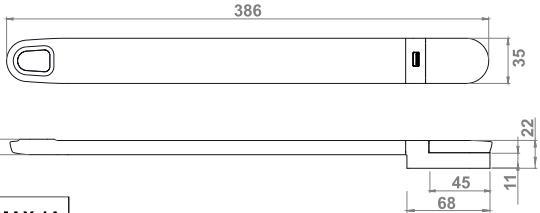
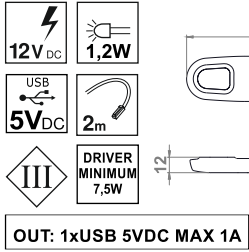
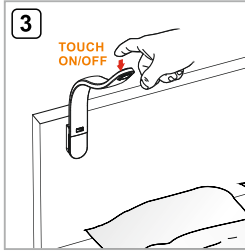
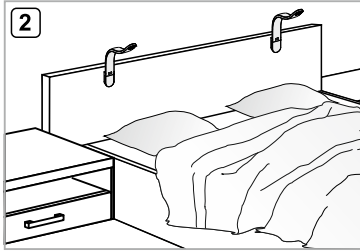
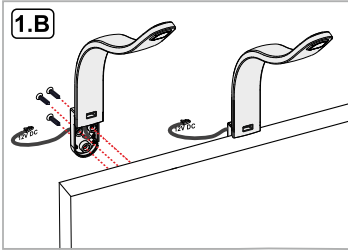
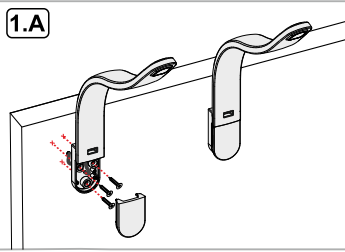


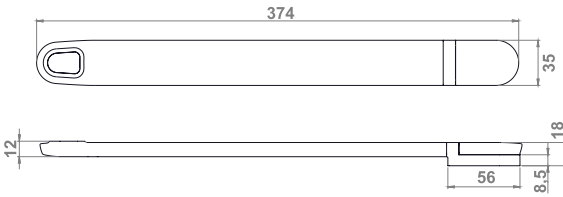
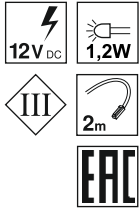
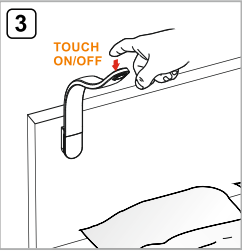
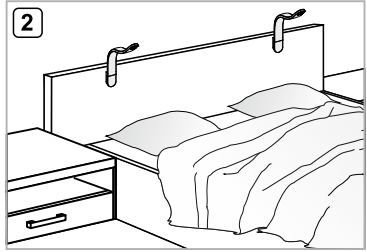
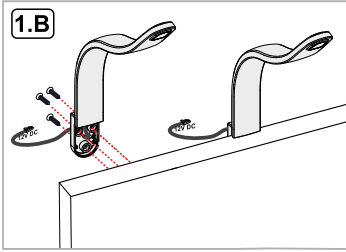
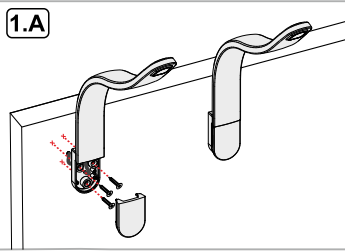
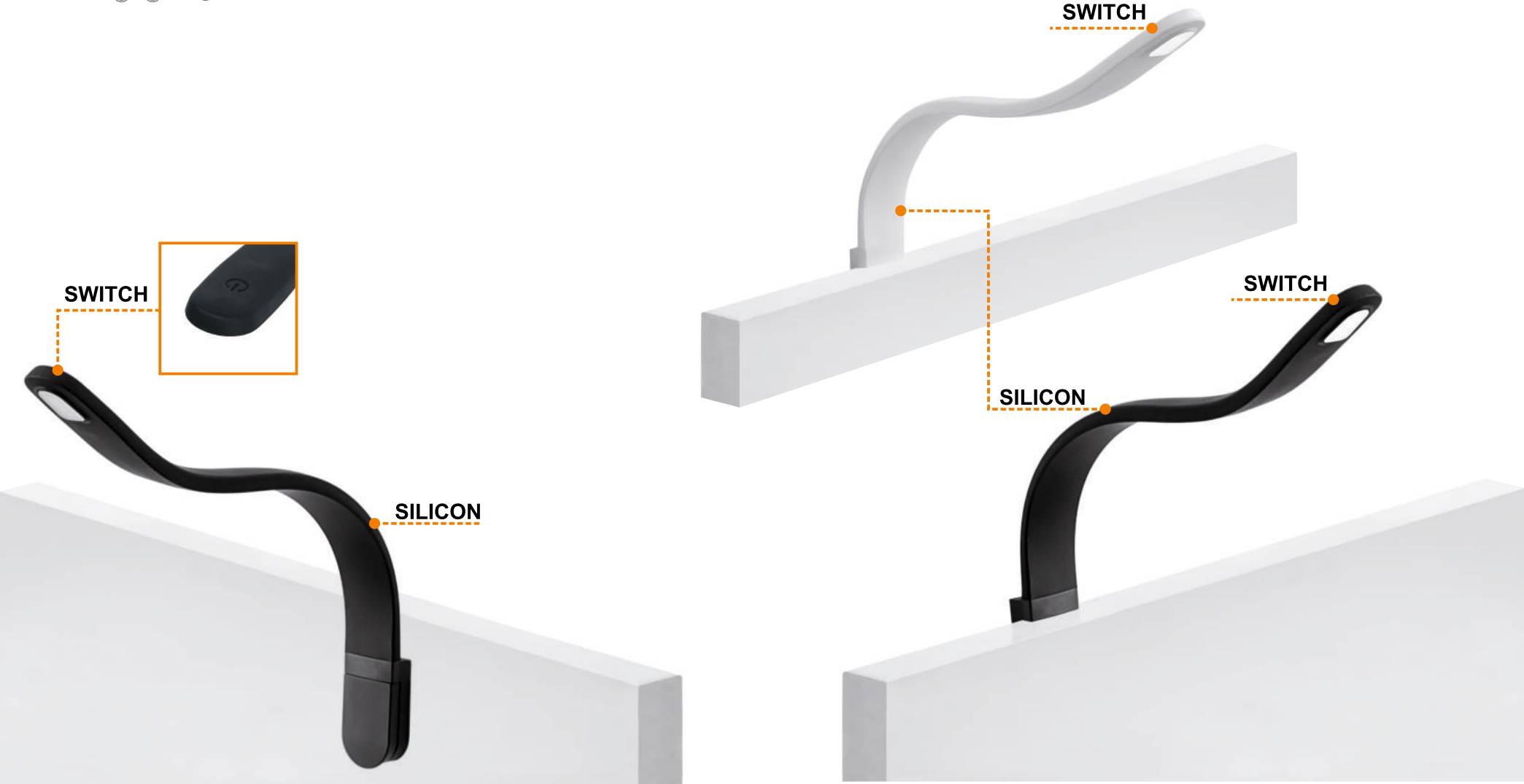
SPACE 2
10.01.83.XY

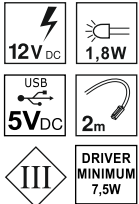
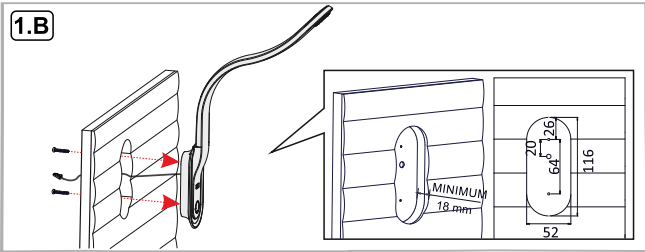
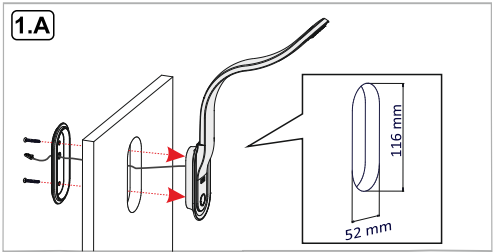
ADA

10.01.84.XY X: 2 Y: 1 8

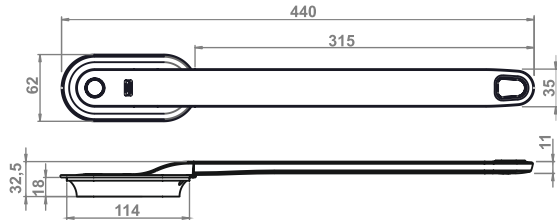






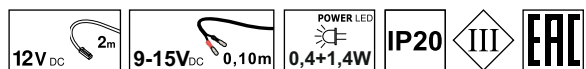
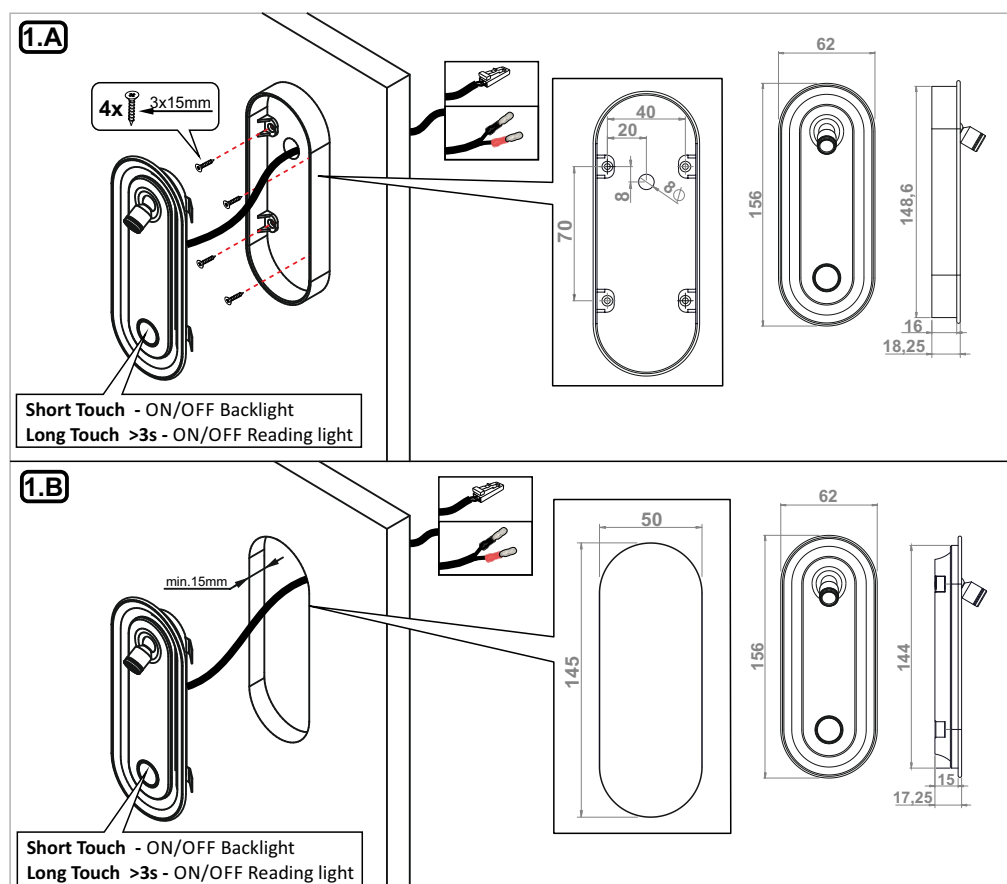


OUT: 1xUSB 5VDC MAX 1A



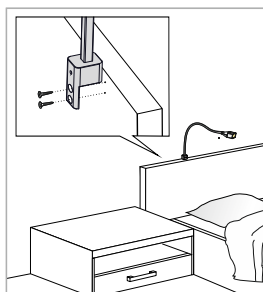
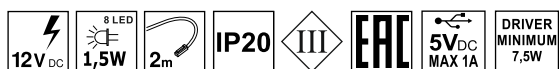
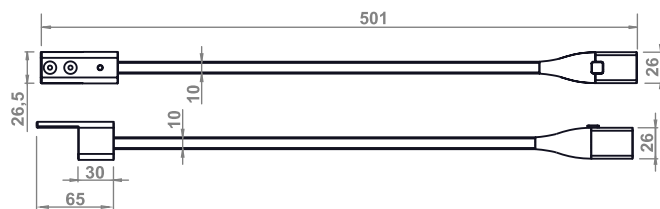
10.01.134.XY 2 8 Y:8

10.01.134.XY/CAMPER 8 Y:8



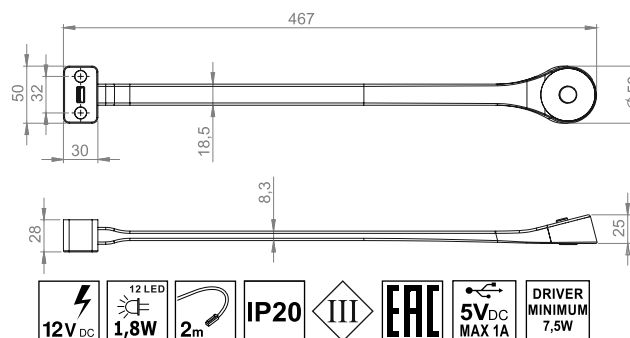
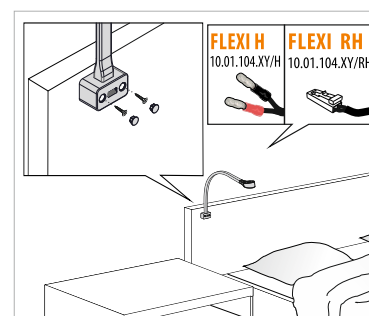
FLEXI Q

10.01.92.XY X: 9 10 11 12 13 14 Y: 1 8



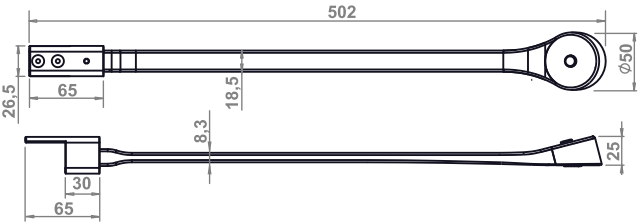
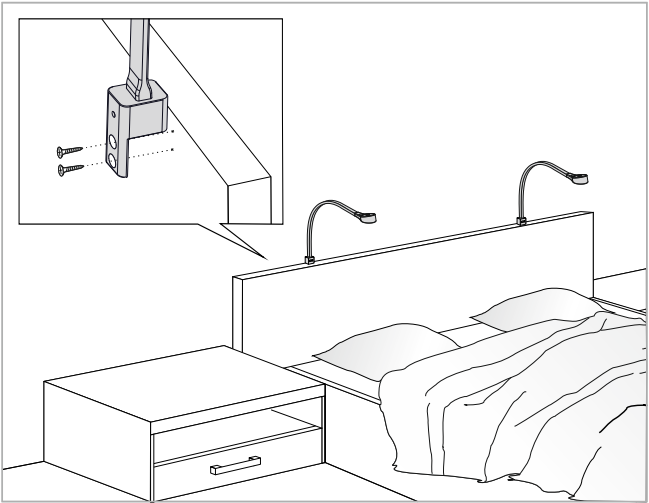
FLEXI H / FLEXI RH

10.01.104.XY/H X: 9 10 11 12 13 14 Y: 1 8

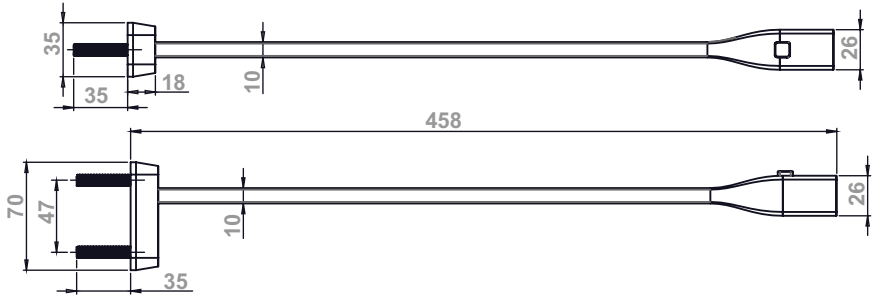
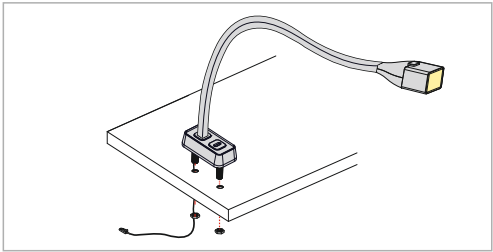
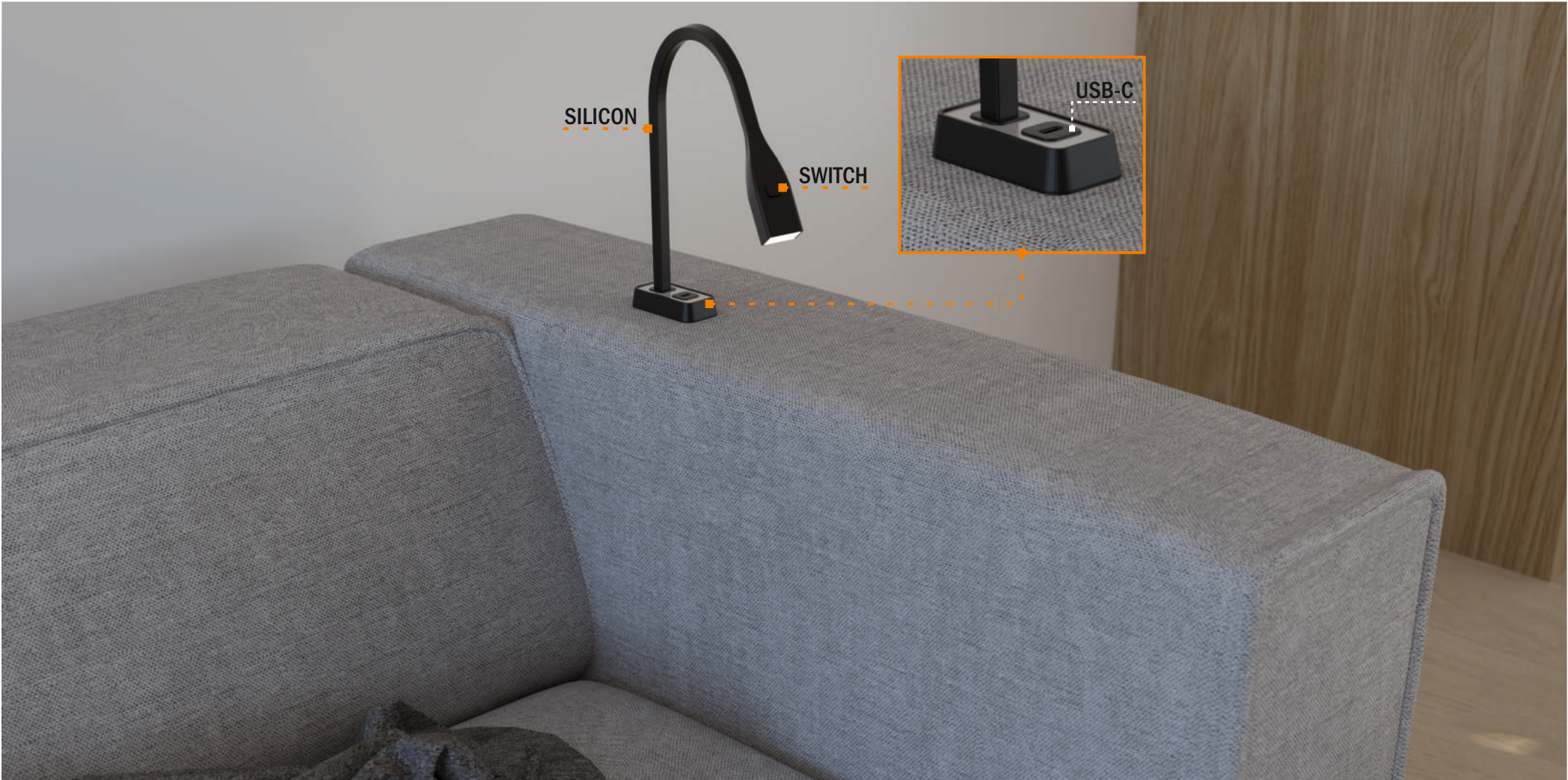




reddot award 2017
winner lighting design



12V _{DC}	12 LED	2m	IP20	III	EAC	5V _{DC} MAX 1A	DRIVER MINIMUM 7.5W



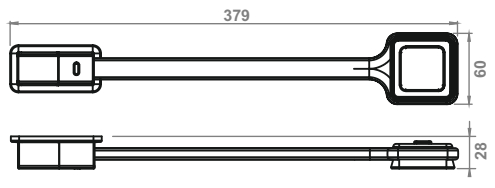
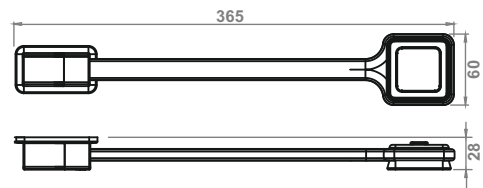
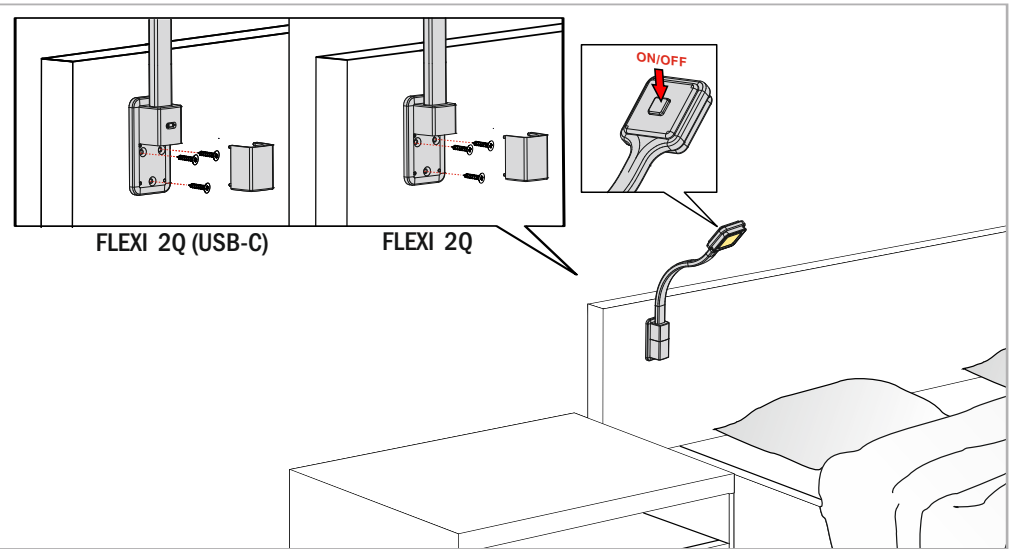
FLEXI 2Q

10.01.170.XY: 4 8 Y: 1 2 8



FLEXI 2Q (USB-C)

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



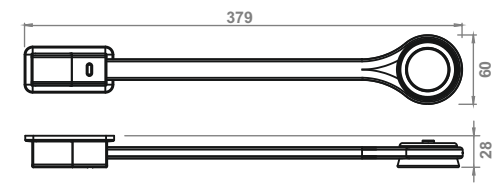
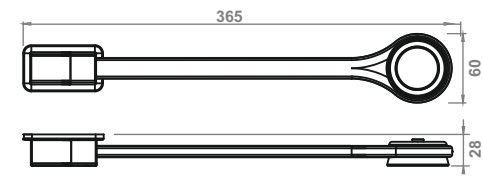
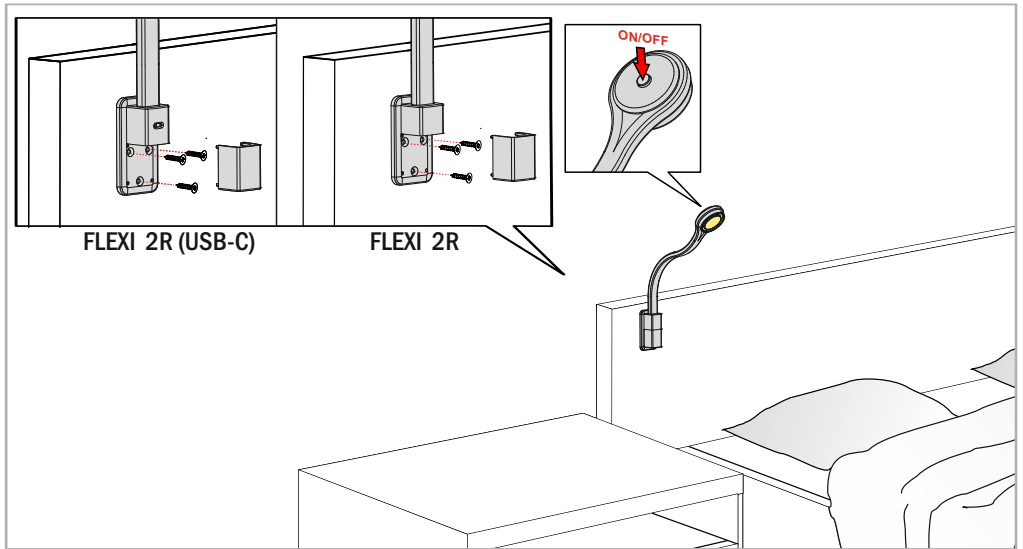
FLEXI 2R

10.01.171.XY: 4 8 Y: 1 2 8



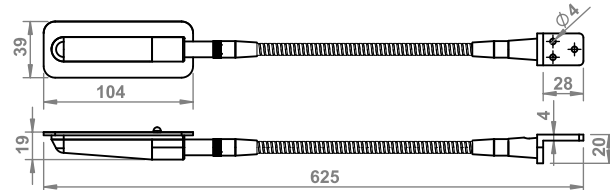
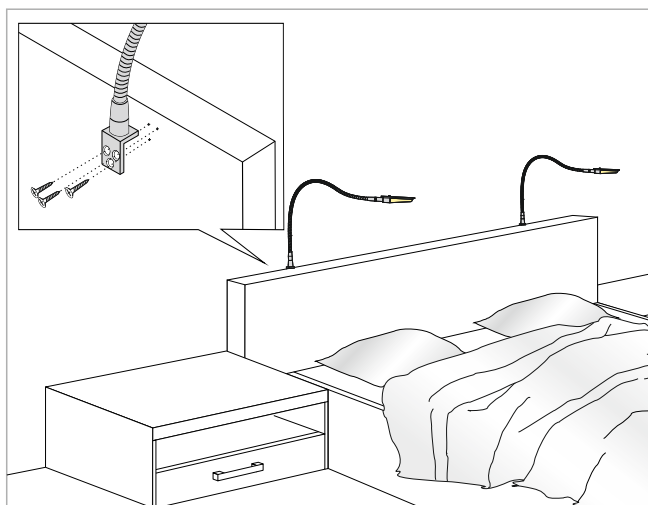
FLEXI 2R (USB-C)

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



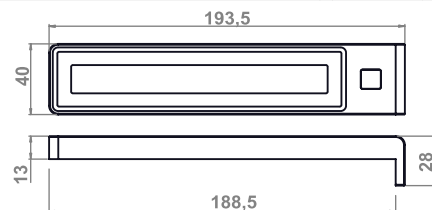
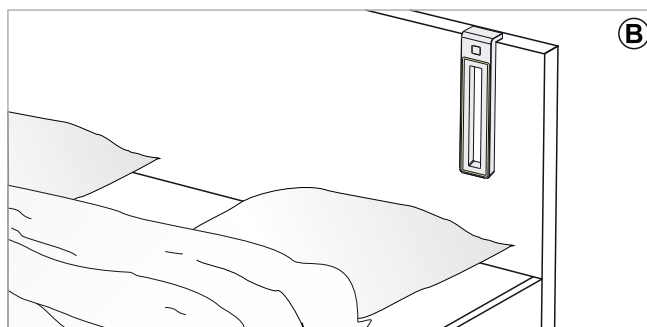
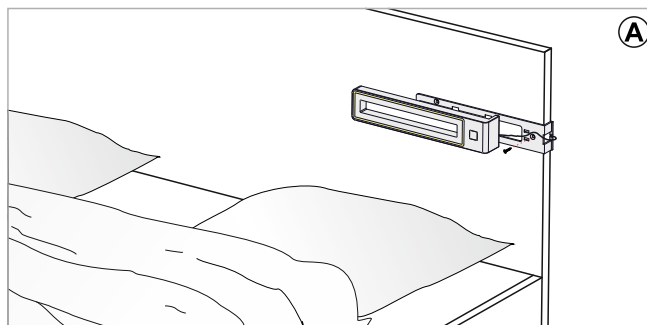
ETA

10.01.39.XY X: 1 2 4 8 Y: 1



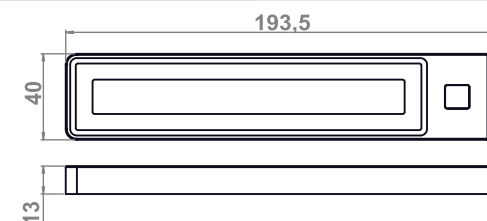
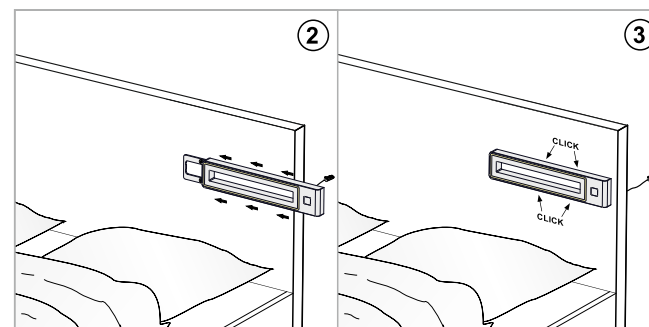
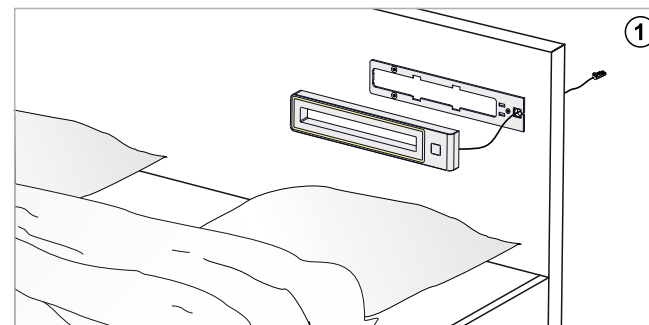
GABI Q

10.01.87.XY X: 2 4 8 Y: 1 2 8



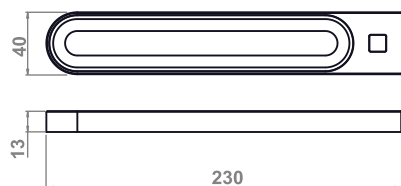
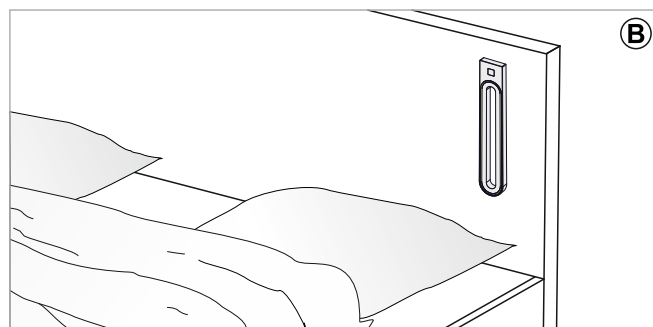
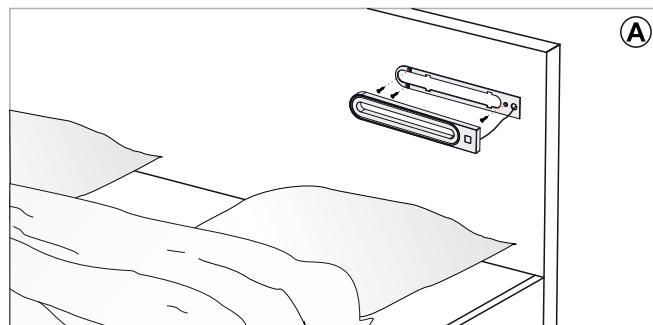
GABI Q-P

10.01.87.XY/Q/P X: 2 4 8 Y: 1 2 8



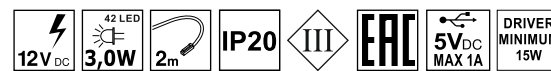
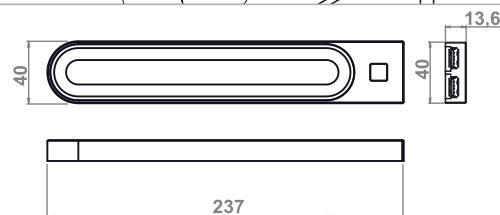
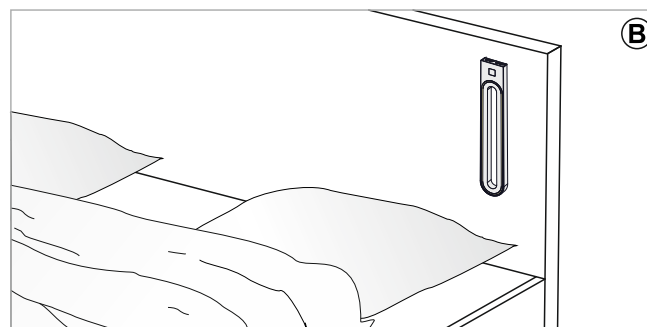
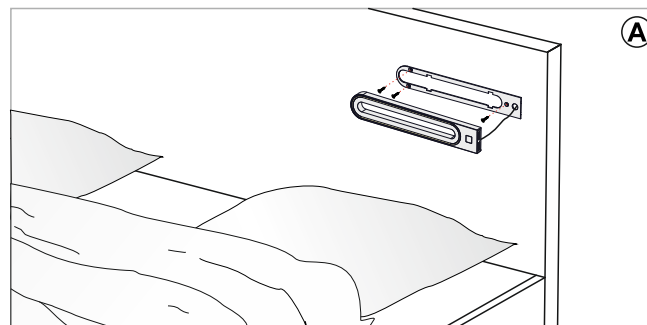
GABI R

10.01.88.XY X: 2 4 8 Y: 1 2 8



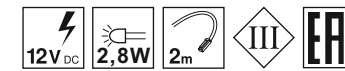
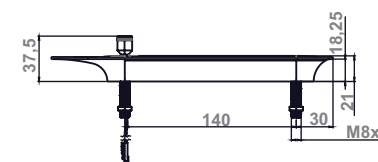
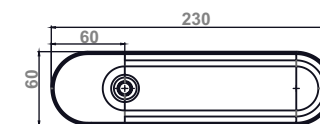
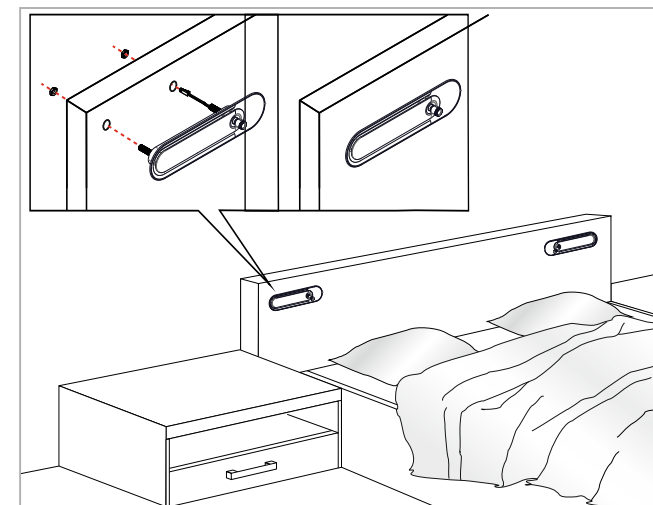
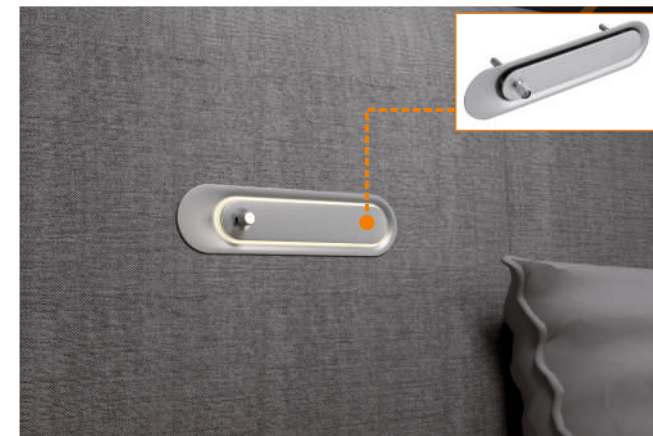
GABI R/USB

10.01.88.XY/USB X: 2 4 8 Y: 1 2 8



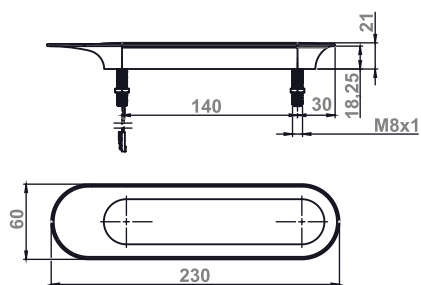
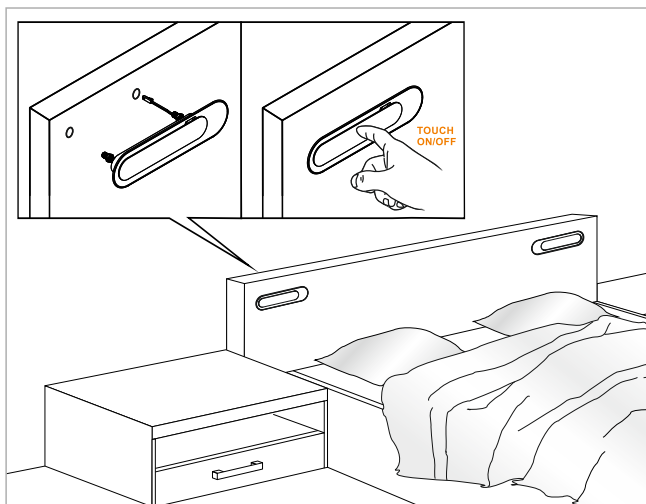
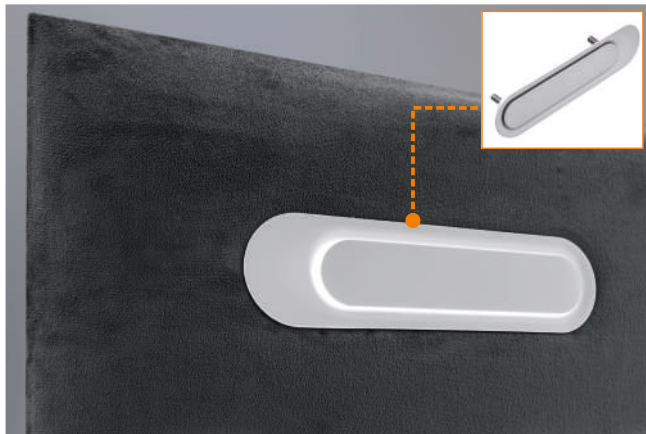
COMA COM

10.01.144.XY: 2 4 8 Y: 1 2 8



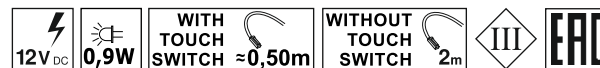
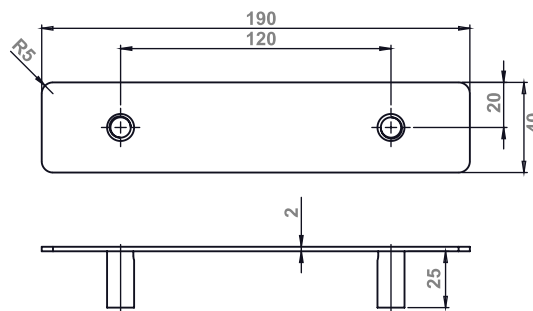
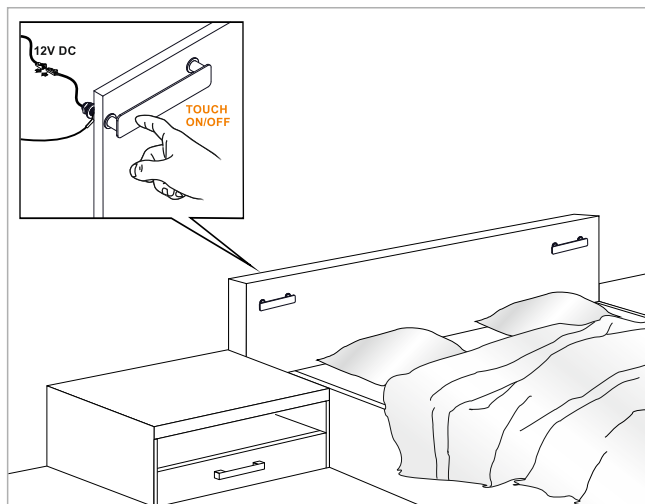
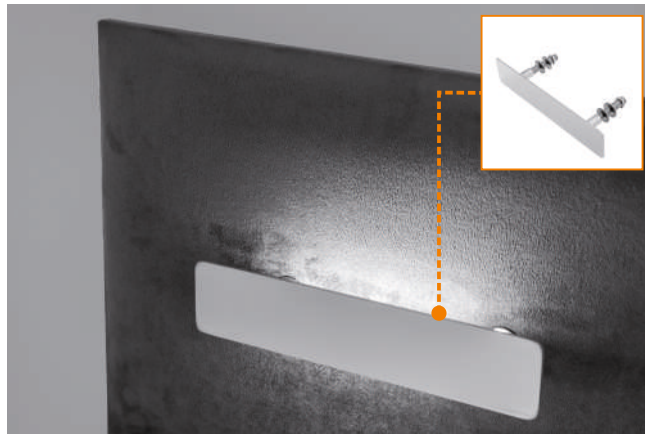
COMA

10.01.109.XY X: 2 4 8 Y: 1 2 8



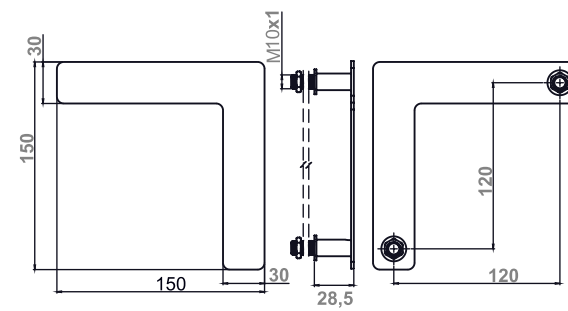
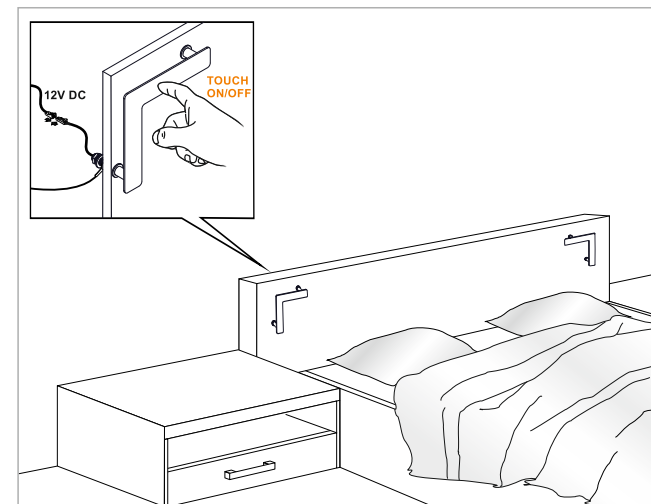
INLINE

10.01.111.XY X: 1 2 4 8 Y: 1 2 8



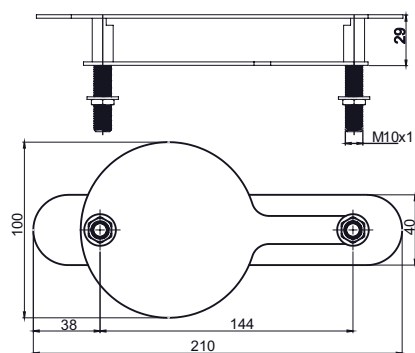
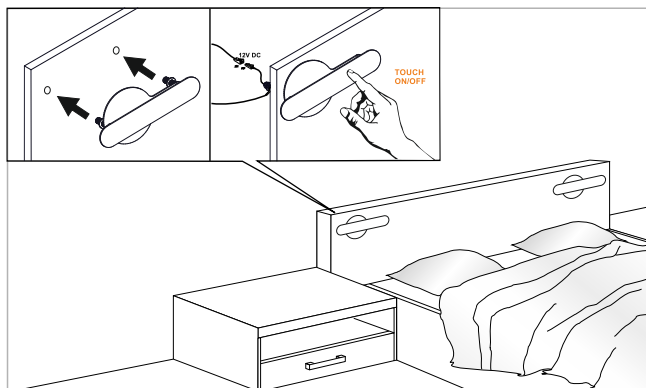
INLINE-L

10.01.110.XY X: 1 2 4 8 Y: 1 2 8



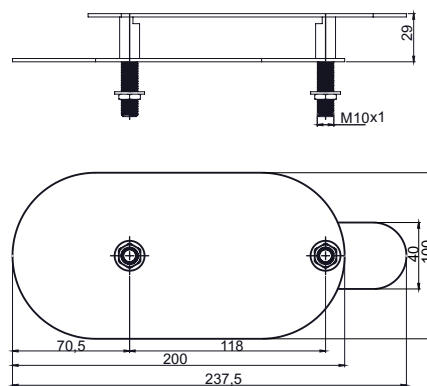
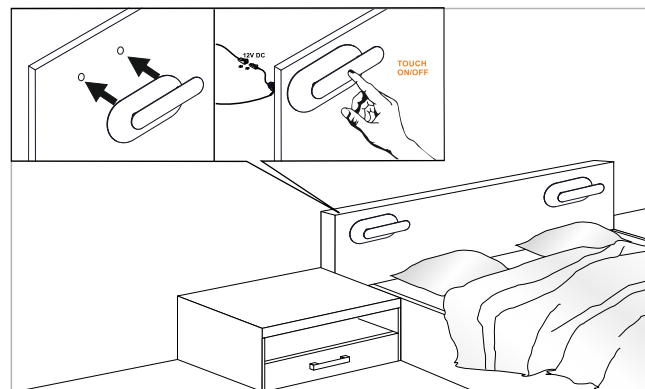
NEW LINE P1

10.01.110.XY X: 1 2 4 8 Y: 1 2 8



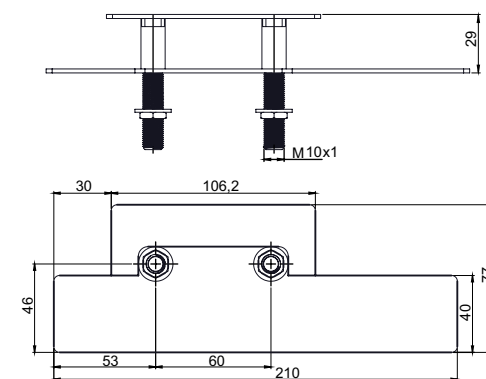
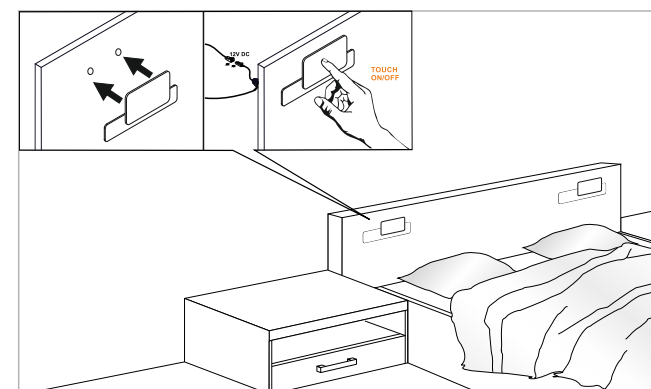
NEW LINE P2

10.01.110.XY X: 1 2 4 8 Y: 1 2 8

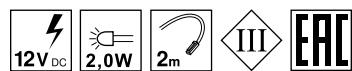
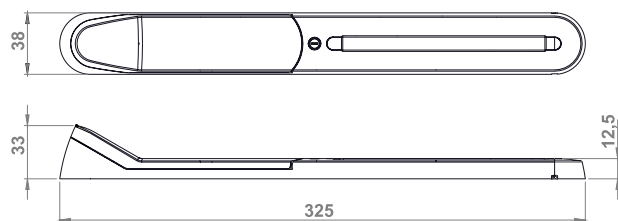
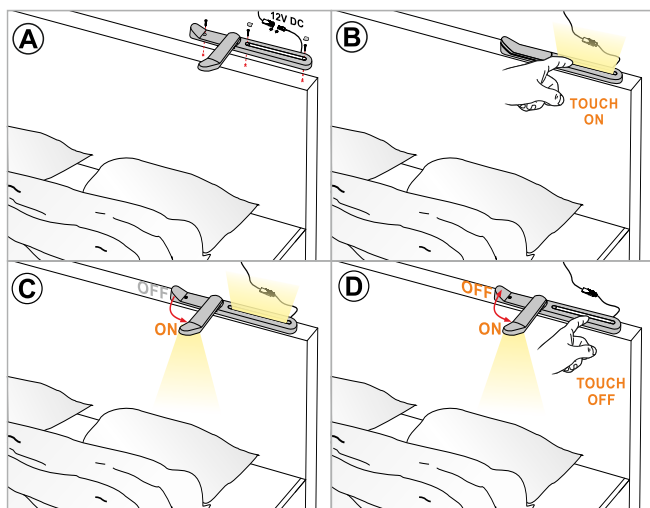


NEW LINE P3

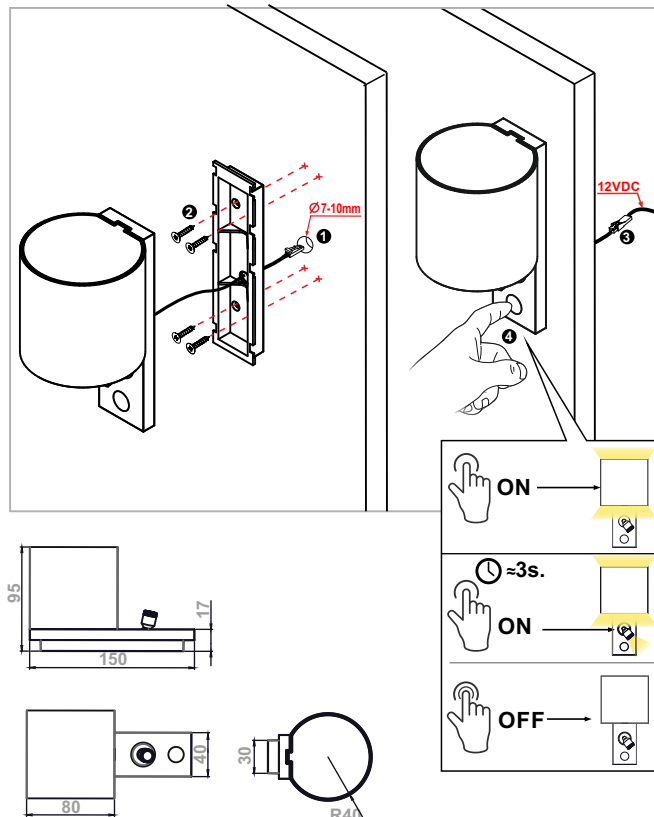
10.01.110.XY X: 1 2 4 8 Y: 1 2 8



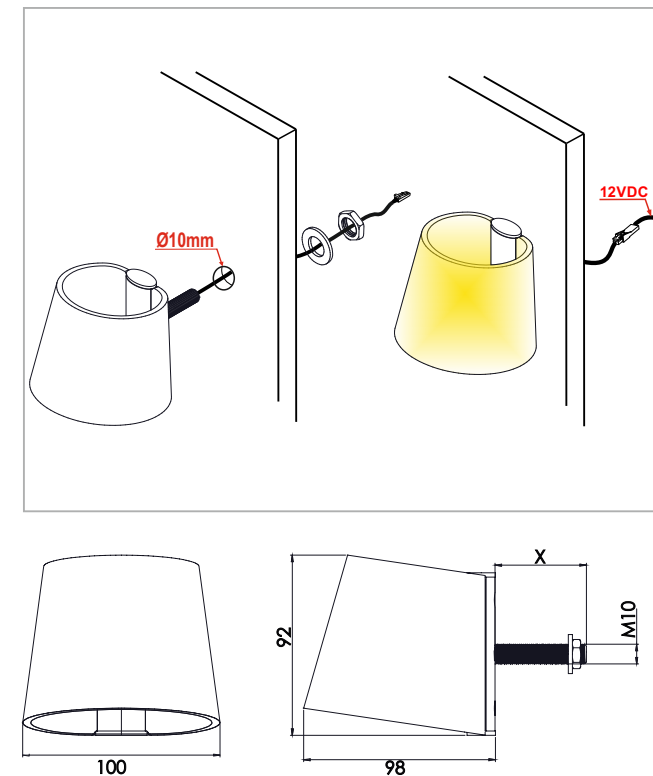
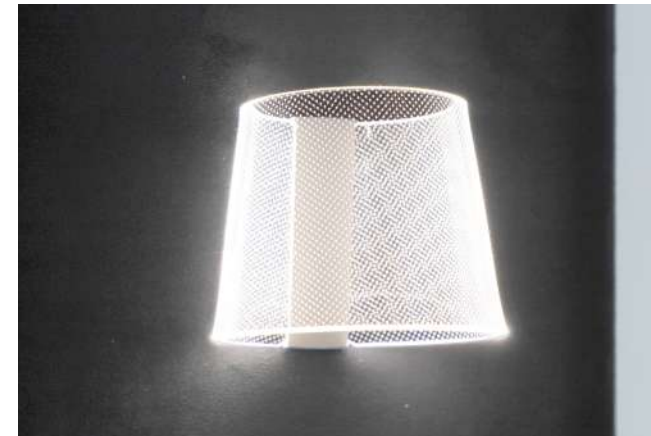
10.01.114.XY X: 2 8 Y: 8



10.01.153.XX: 2 4 8 Y: 8

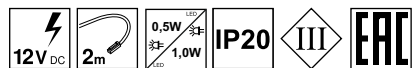
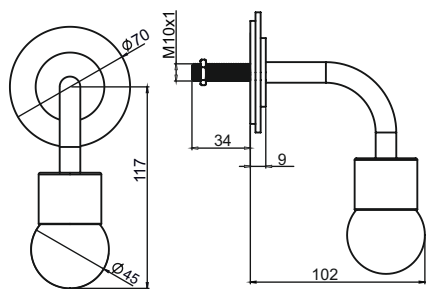
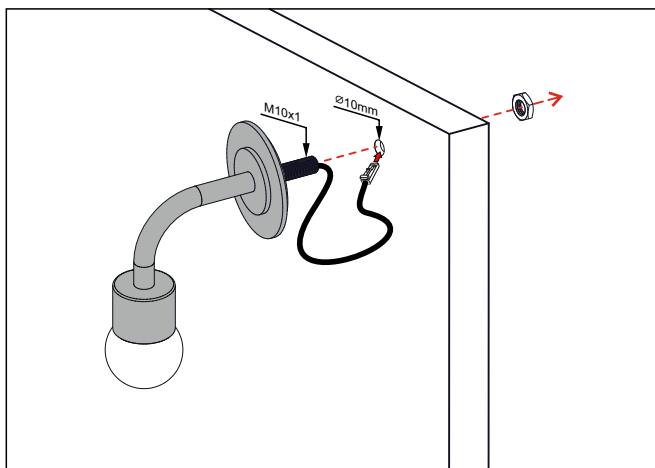


10.01.225.XY X: 2 4 8 Y: 8



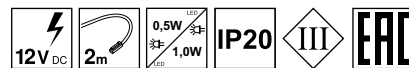
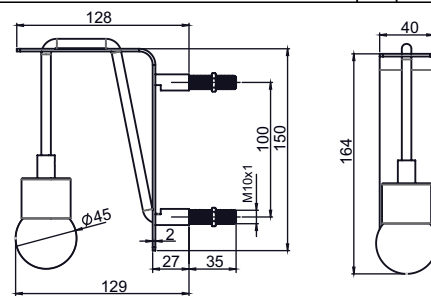
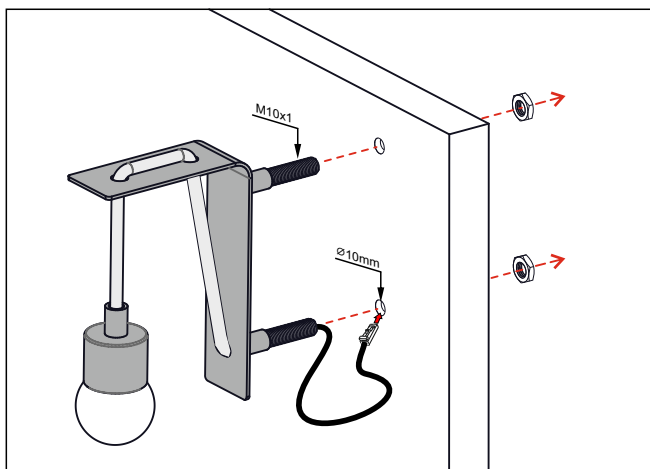
GRACE

10.01.210.XY X: 8 ● Y: 8 ○



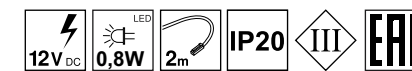
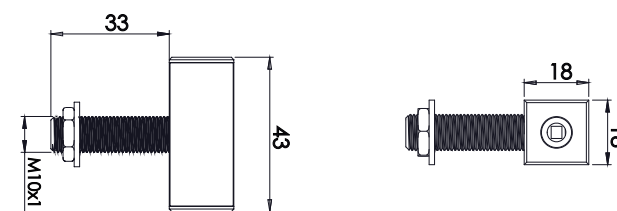
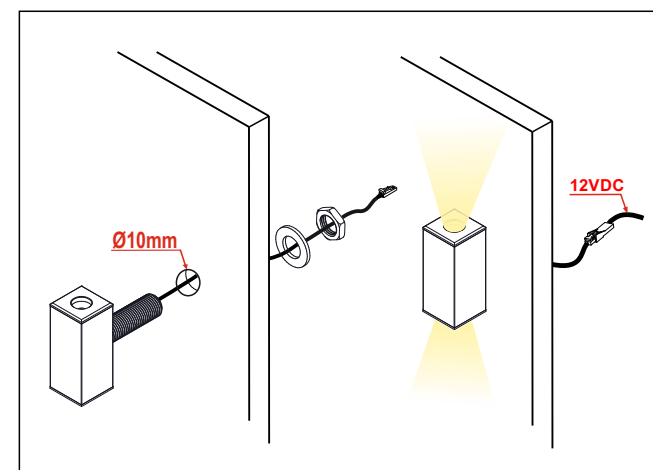
RUSTICA

10.01.209.XY X: 8 ● Y: 1 ○ 2 ○ 8 ○



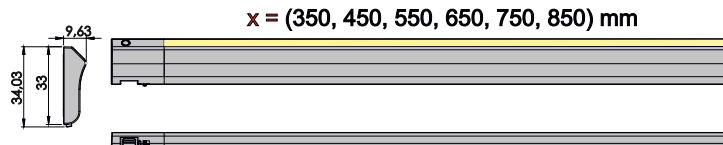
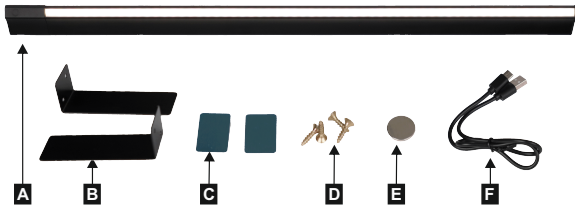
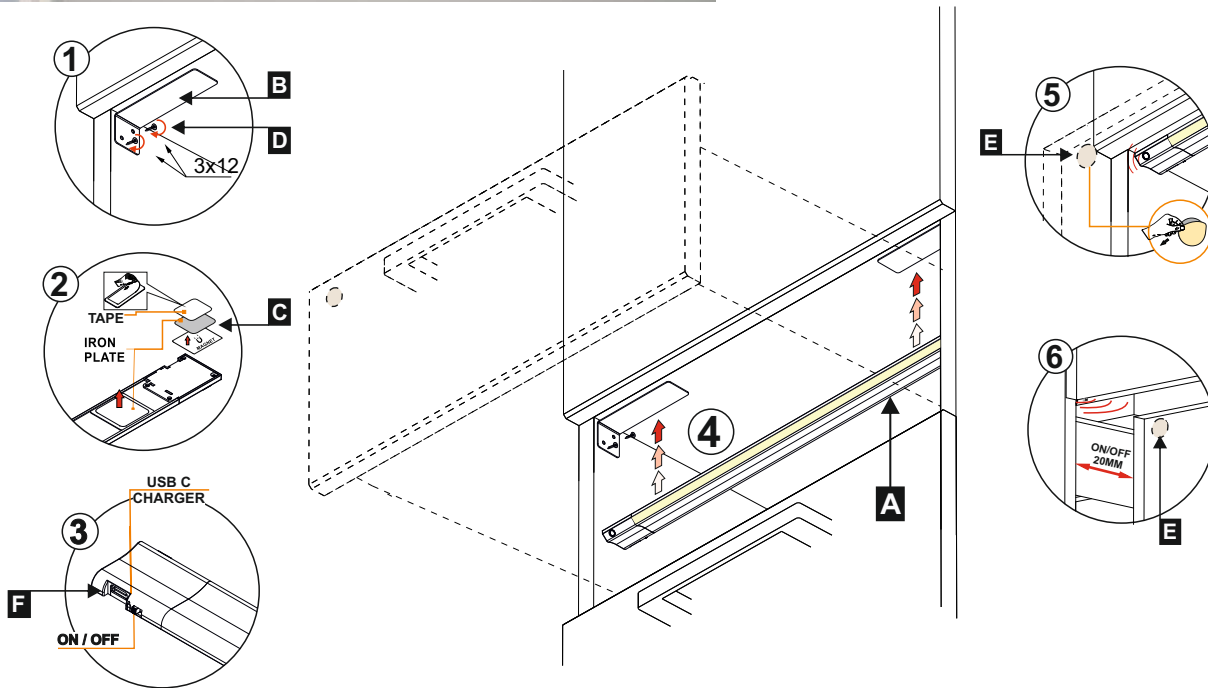
MINI-DUO

10.01.222.XY X: 2 ○ 4 ○ 8 ● Y: 8 ○



MAGNETA

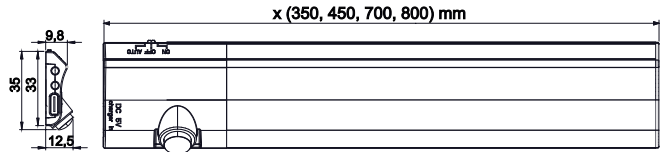
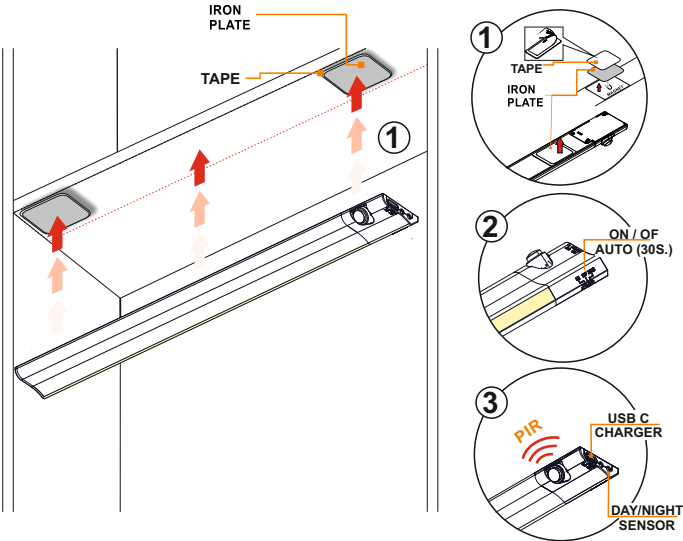
10.01.310.XY X: 8 Y: 2



WORKING TIME ~15H INPUT CHARGE 5V_{DC} 1A EAC IP20 III

GALAXY

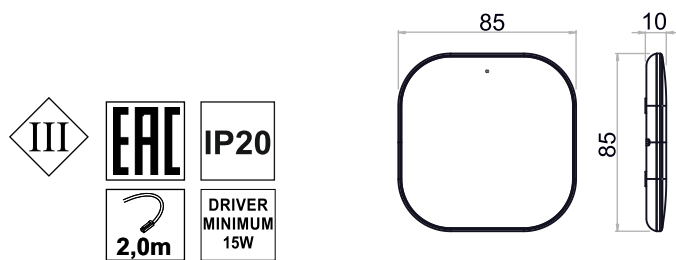
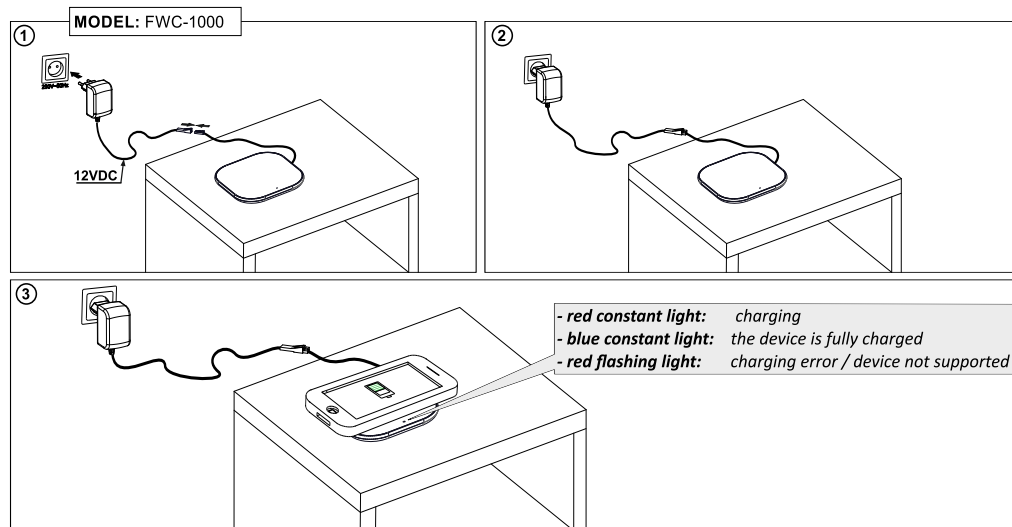
10.01.304.XY X: 8 Y: 2



BATTERY 1000mAh WORKING TIME ~16H INPUT CHARGE 5V_{DC} 1A EAC IP20 III

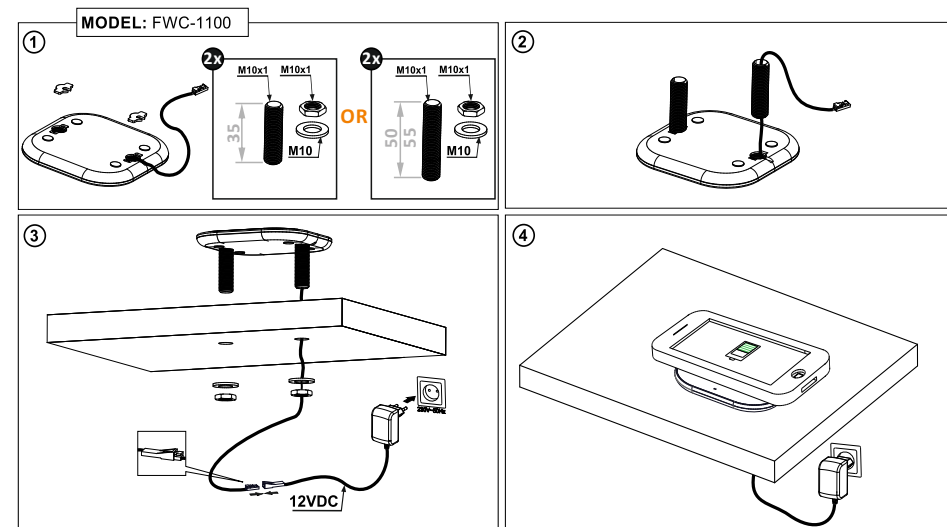
WIRELESS CHARGER / FWC-1000

10.05.13/FWC-1000



WIRELESS CHARGER / FWC-1100 (screw)

10.05.13/FWC-1100



INPUT: 12VDC
OUTPUT: 5V-1A



Charging standard: Qi WPC V1.4.2

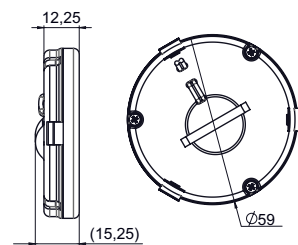
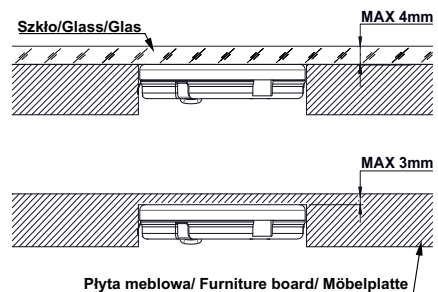
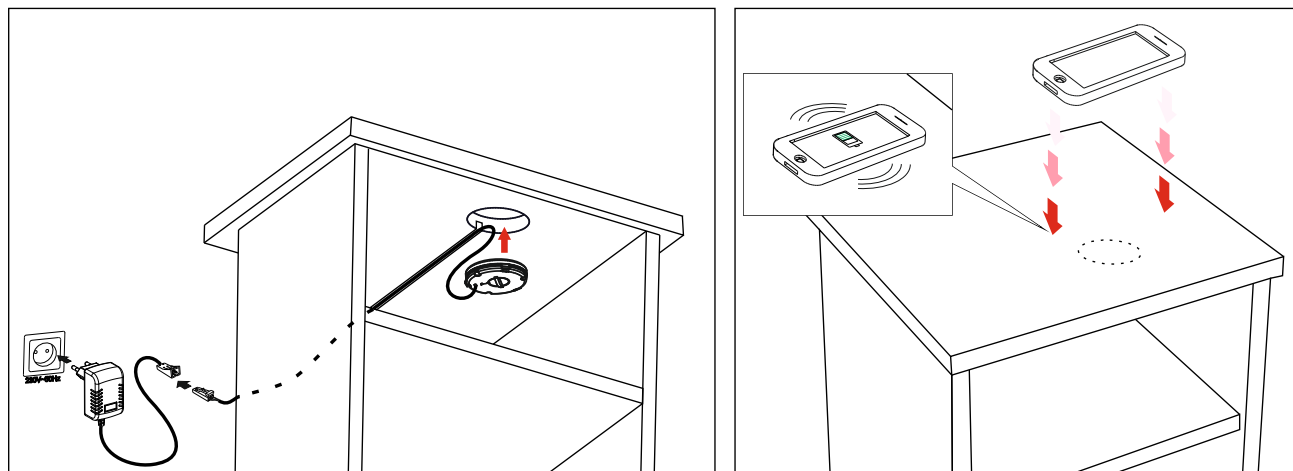
Recommended power of the power supply unit: 15W

Maximum energy consumption of the charger: 1.25 A

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

WIRELESS CHARGER POD /FWC-1200

10.05.13.X/FWC-1200



INPUT: 12VDC
OUTPUT: 5V-1A

2,0m

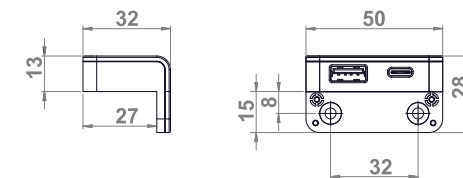
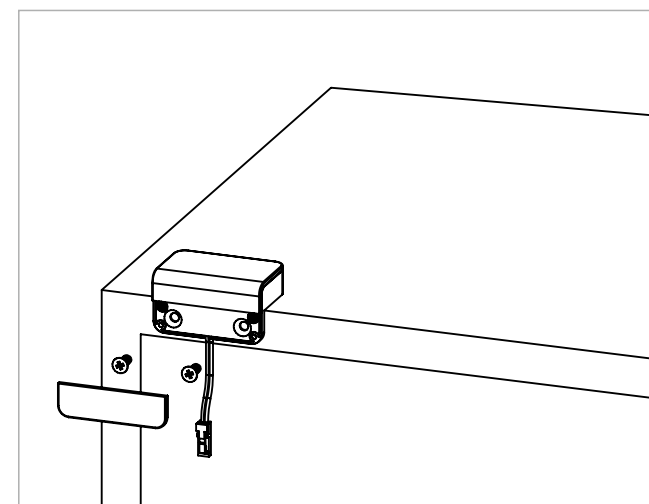


DRIVER
MINIMUM
15W

USB /T CHARGER A-C

10.05.13.X/T/A-C X: 2 4 8 10 13

/USB Charger / USB-Ladegerät / USB зарядное устройство



12V_{DC}

2,0m

IP20

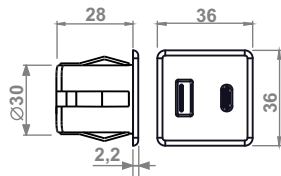
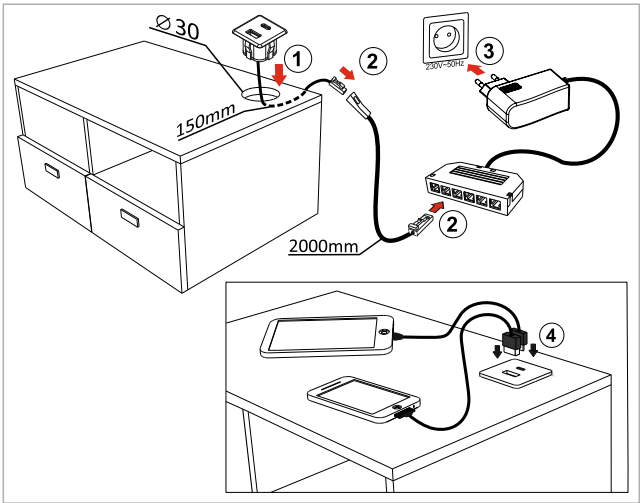


IN: 12VDC
OUT: 2 x USB 5VDC MAX 2x1A

DRIVER
MINIMUM
15W

USB CHARGER (A-C)

10.05.13.X/A-C: 2 4 8 /USB Charger / USB-Ladegerät / USB зарядное устройство

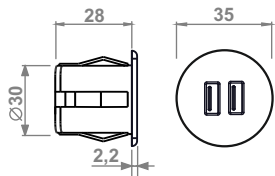
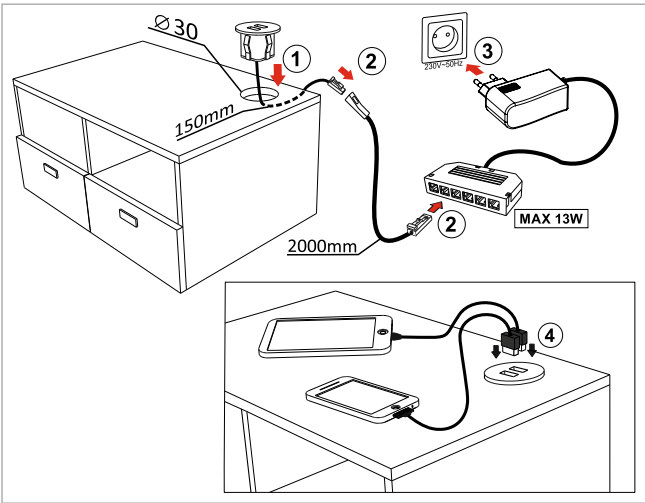


IN: 12VDC
OUT: 2 x USB 5VDC MAX 2x1A

DRIVER
MINIMUM
15W

USB/R CHARGER (A-A)

10.05.13.X/R X: 2 4 8
/USB Charger / USB-Ladegerät / USB зарядное устройство

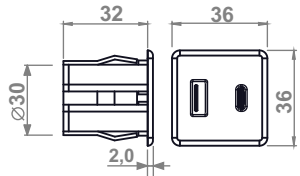
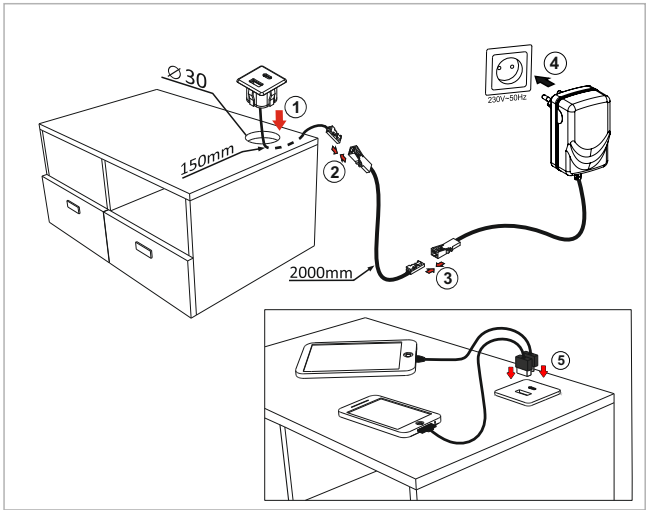


IN: 12VDC
OUT: 2 x USB 5VDC MAX 2x1A

DRIVER
MINIMUM
15W

USB QUICK CHARGER (A-C)

10.05.13.X/A-C/QUICK: 2 4 8
/USB Charger / USB-Ladegerät / USB зарядное устройство

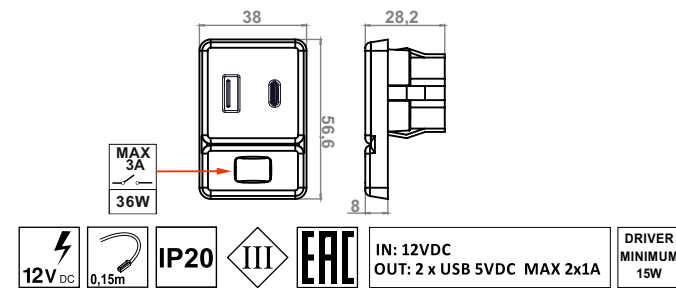
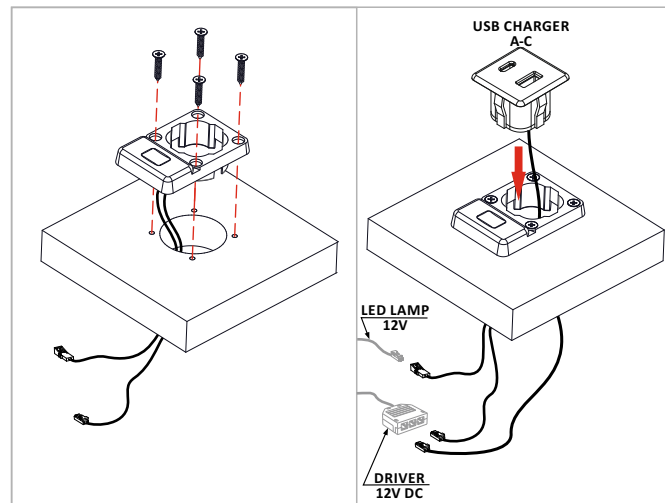


INPUT: 12VDC
USB-A OUTPUT (QC): 5V 3.6A / 9V 2.5A / 12V 2A
USB-C OUTPUT (PD): 5V 3A / 9V 3A / 12V 2.25A

DRIVER
MINIMUM
30W

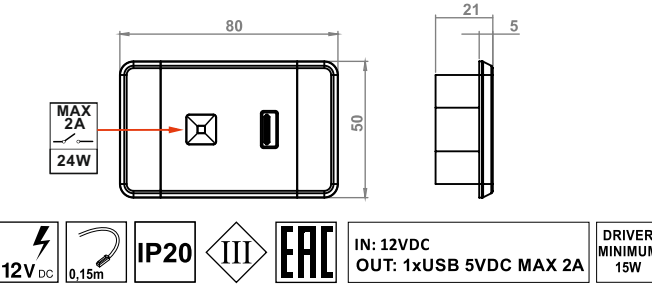
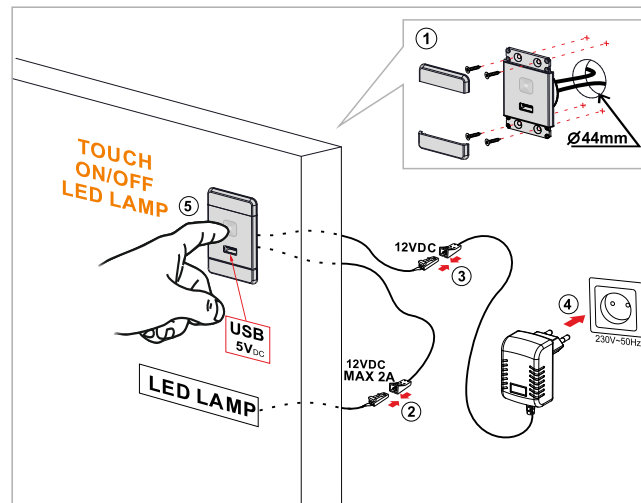
DOUBLE USB SWITCH (A-C)

10.05.25.X/AXC 2 4 8



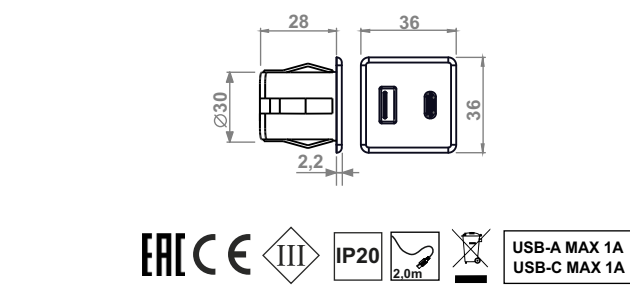
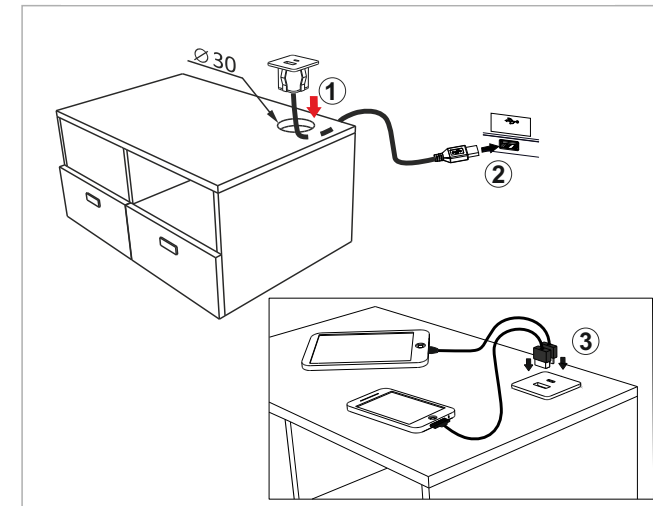
USB-SWITCH

10.05.18.X X: 2 4 8



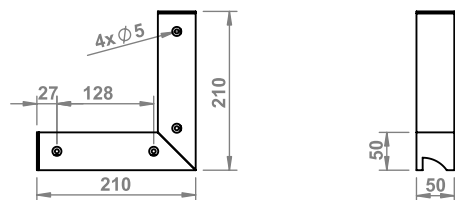
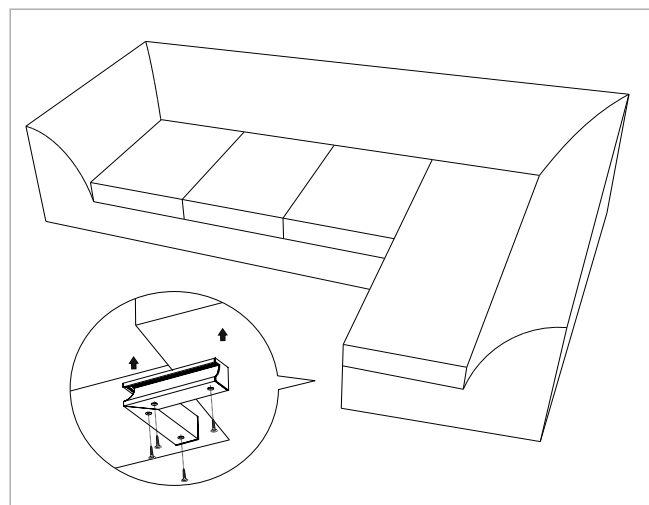
USB HUB (A-C)

10.05.39.X/A-C X: 2 4 8 /USB Charger / USB-Ladegerät / USB зарядное устройство



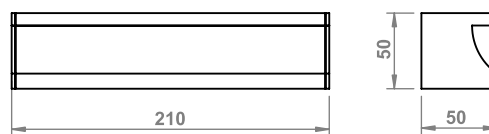
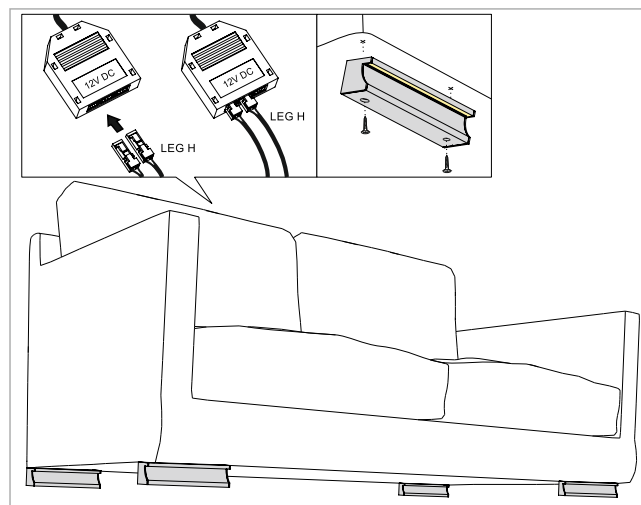
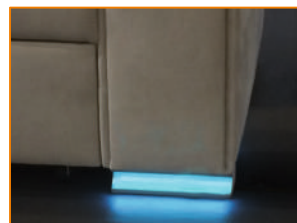
LEG HC

10.01.56.XY X: 1 2 8 Y: 1 2 3 4 5 6 7
/corner to the sofa leg/LED Füß/нога угловая для софы



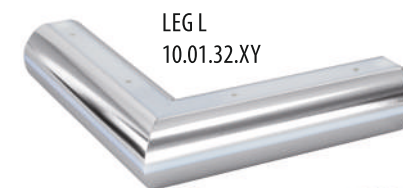
LEG H

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
/corner to the sofa leg/LED Füß/нога угловая для софы

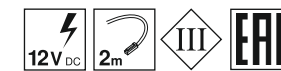
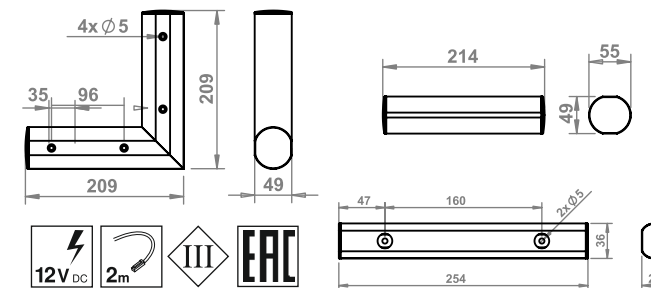
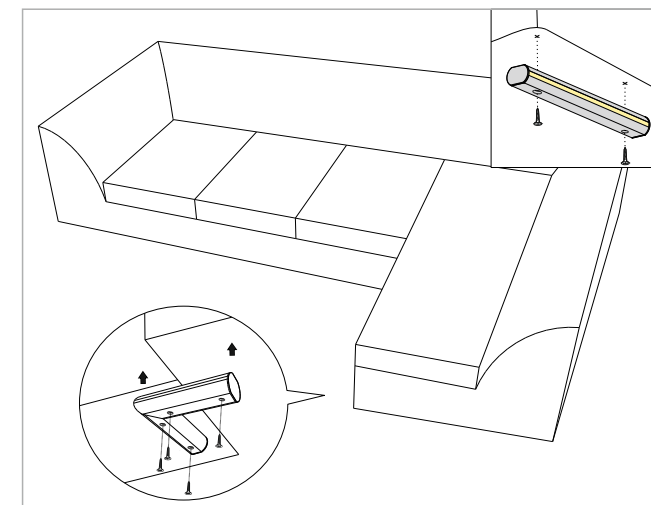


LEG L
10.01.32.XY

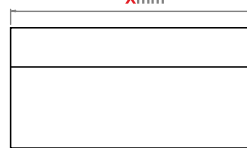
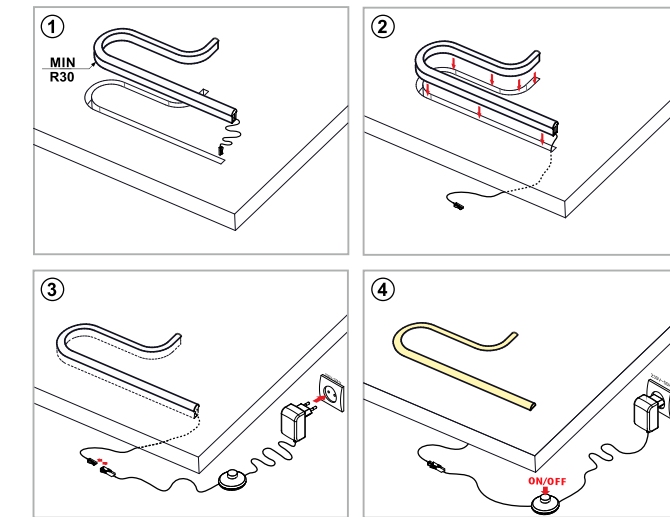


LEG P 50
10.01.31.XY

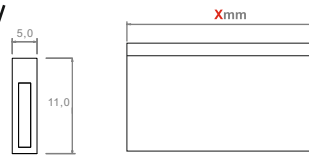
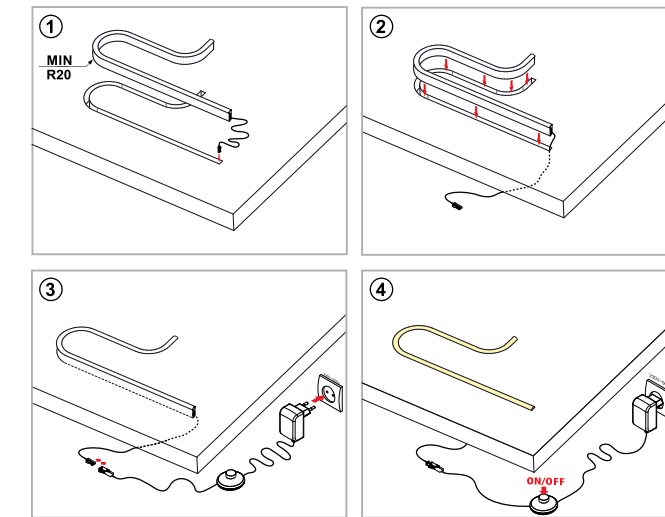
LEG P25
10.01.60.XY



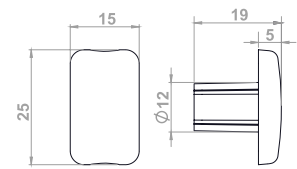
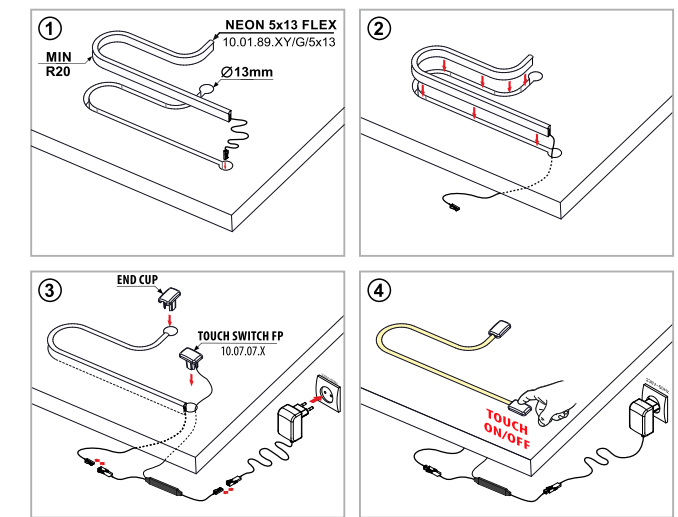
10.01.89.XY/G/8x15 X: 5 Y: 1 2 3 4 5 6 8 9 7



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



10.07.07.X X: 2



0,15m



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

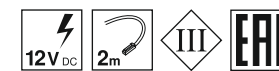
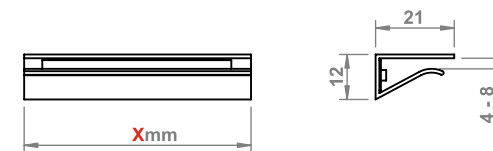
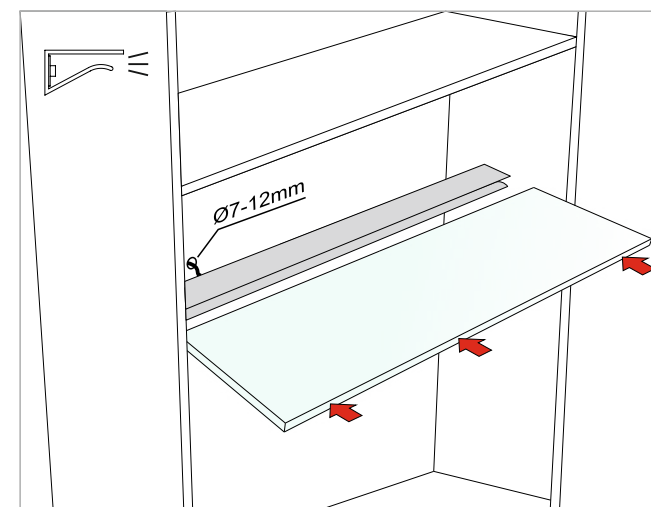
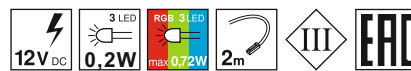
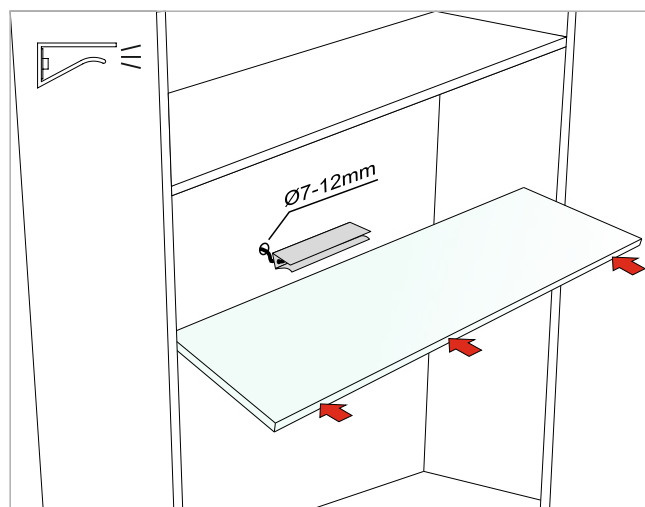
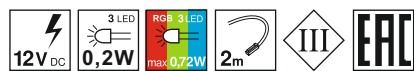
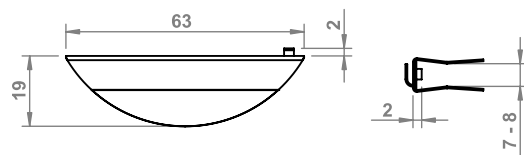
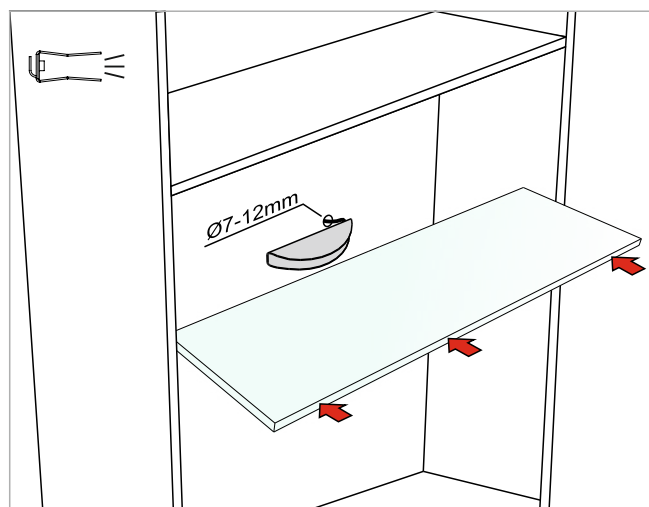


ZETA GLASLINE

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

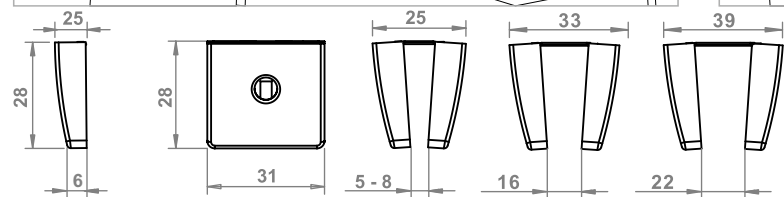
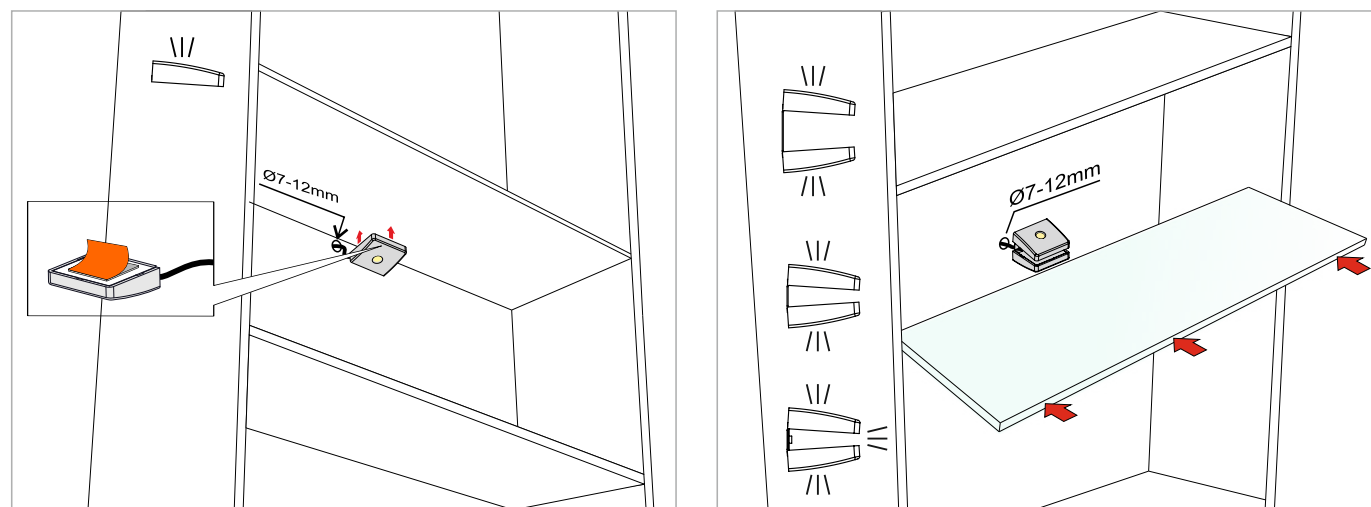
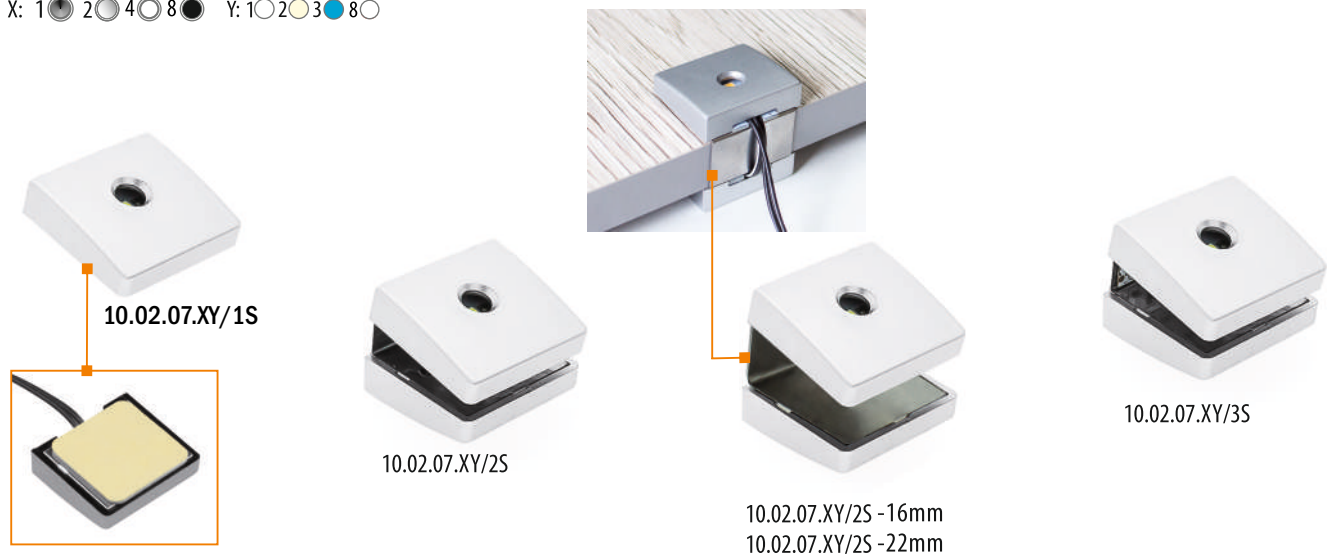


X mm -Inne długości na zamówienie /
X mm -Other lengths on request /
X mm -Andere Längen auf Anfrage /
X mm -Иная длина по запросу/

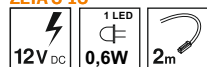


ZETA S 1S/2S/3S

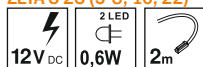
X: 1 2 4 8 Y: 1 2 3 8



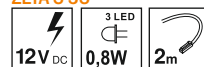
ZETA S 1S



ZETA S 2S (5-8, 16, 22)

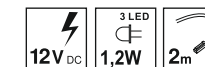
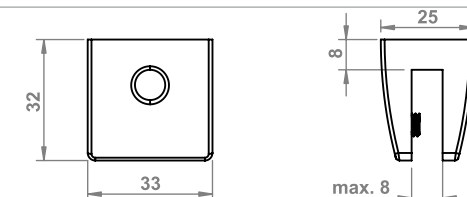
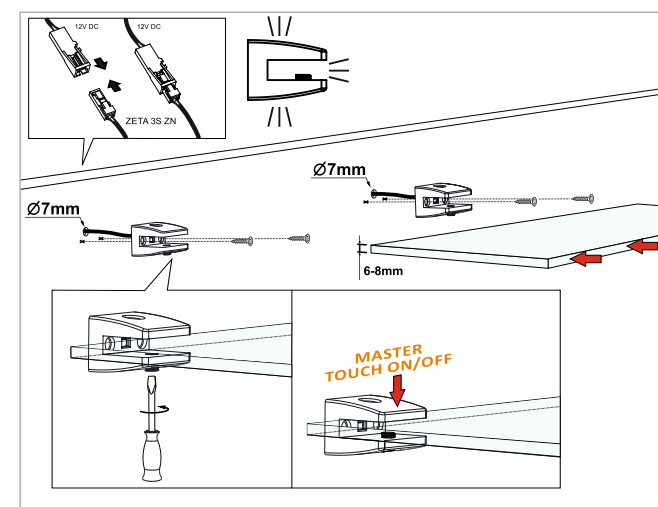
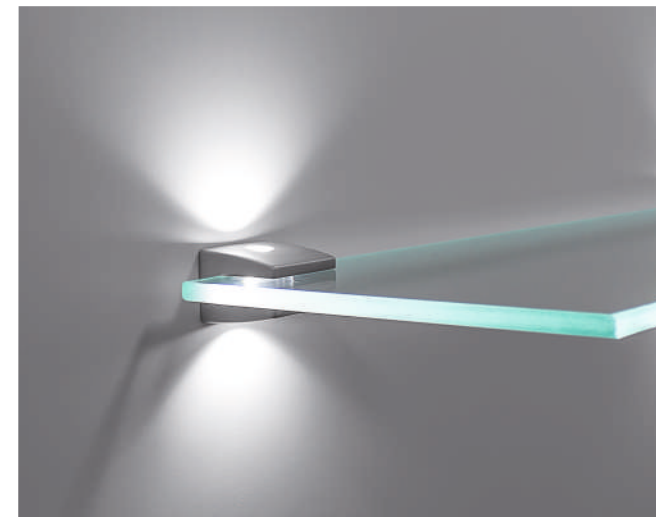


ZETA S 3S



ZETA 3S ZN

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



PROFILE DFM

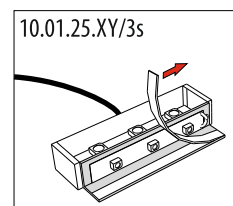
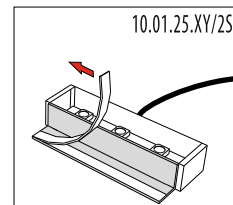
10.01.19.XY X: 2 Y: 1 2 3 4 5 6 7



X mm -Inne długości na zamówienie /
X mm -Other lengths on request /
X mm -Andere Längen auf Anfrage /
X mm -Инная длина по запросу/

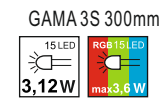
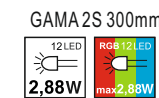
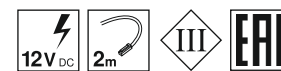
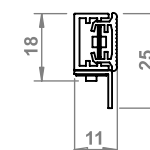
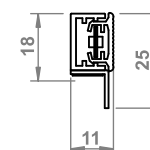
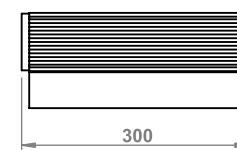
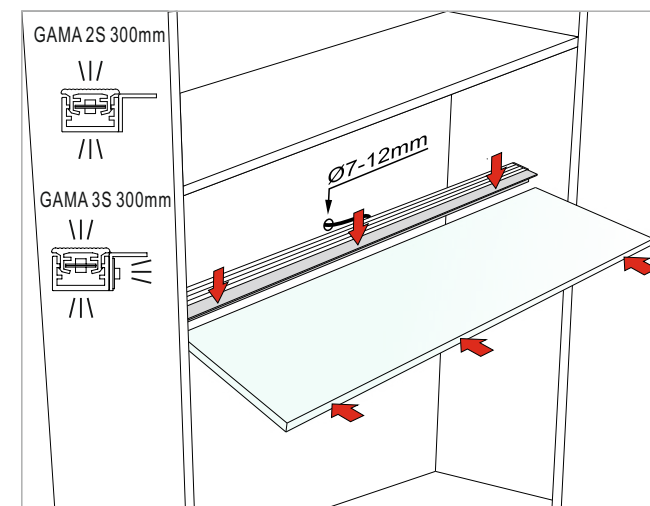
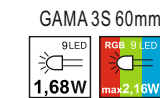
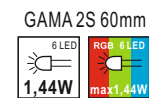
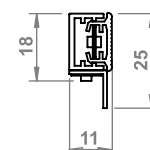
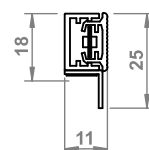
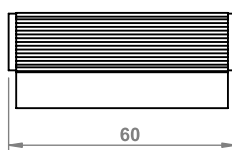
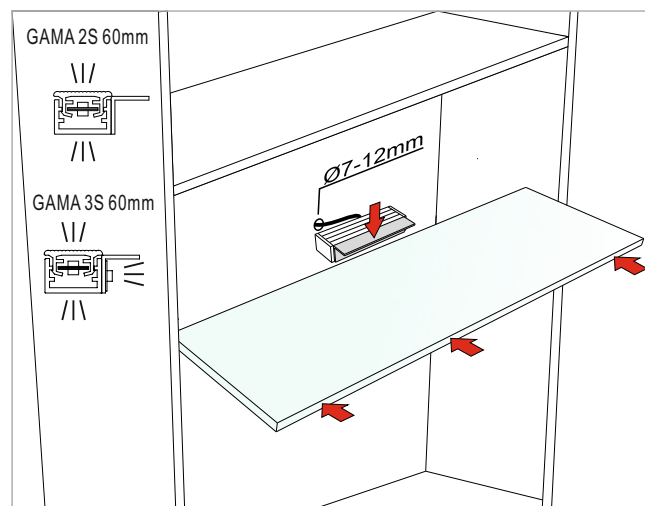
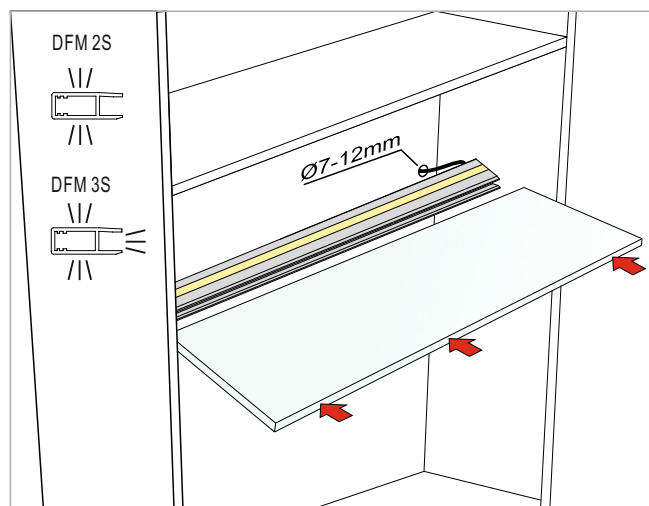
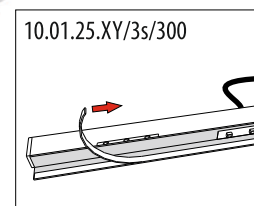
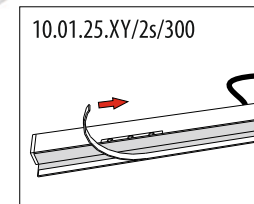
GAMA 2S 60mm / GAMA 3S 60mm

X: 0 2 Y: 1 2 7



GAMA 2S 300mm / GAMA 3S 300mm

X: 0 2 Y: 1 2 7



TAU SWITCH

10.01.28.XY/200/W X: 2 Y: 1 2  /TAU switch /TAU Hauptschalter
/TAU с выкл. Сенсорным



X mm -Inne długości na zamówienie /
X mm -Other lengths on request /
X mm-Andere Längen auf Anfrage /
X mm-Иная длина по запросу/

TAU

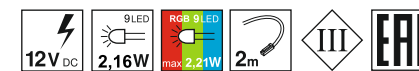
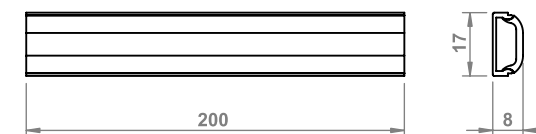
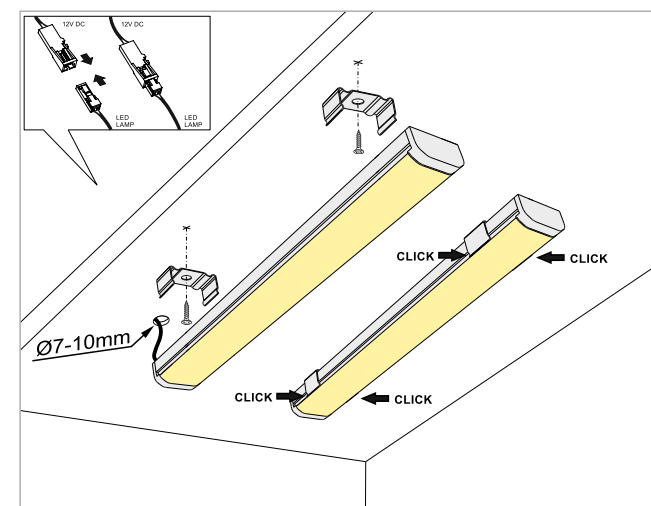
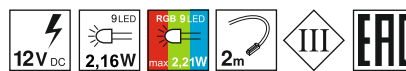
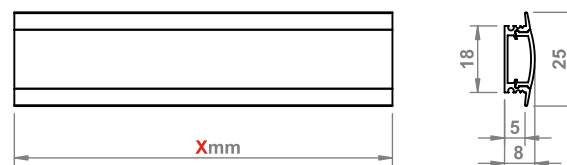
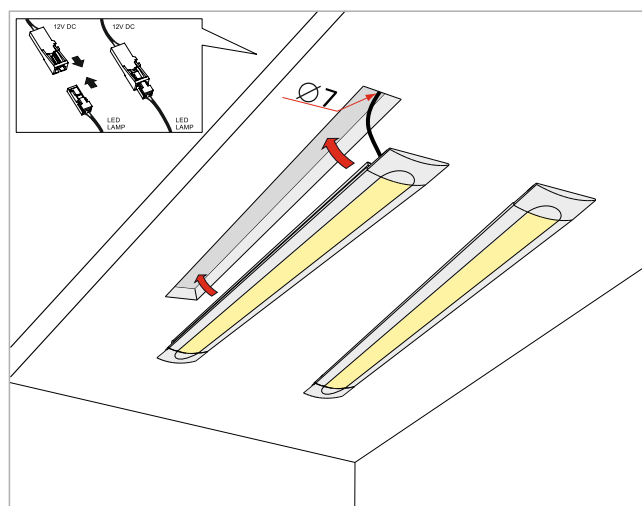
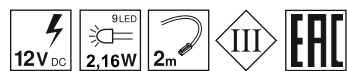
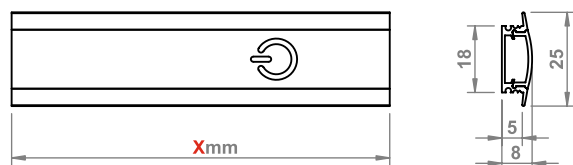
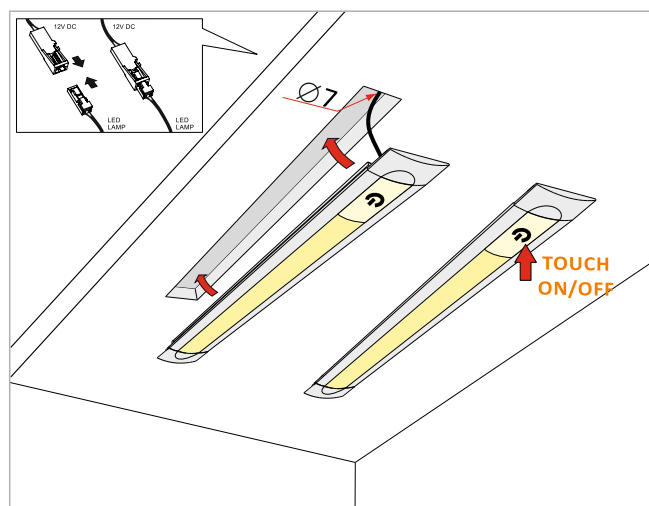
10.01.28.XY X: 2 Y: 1 2  



X mm -Inne długości na zamówienie /
X mm -Other lengths on request /
X mm-Andere Längen auf Anfrage /
X mm-Иная длина по запросу/

OMEGA 200mm

10.01.26.XY/200 X: 2 Y: 1 2  



OMEGA SWITCH 200mm

10.01.26.XY/200W X: 2  Y: 1  2  /Omega switch /Omega Hauptschalter
/ Omega мастер с выключателем/



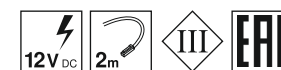
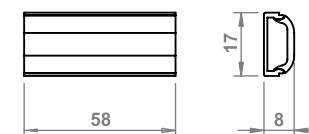
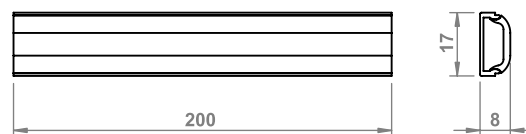
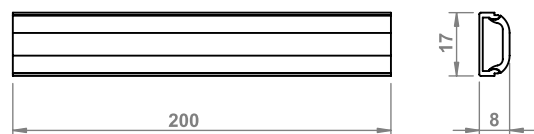
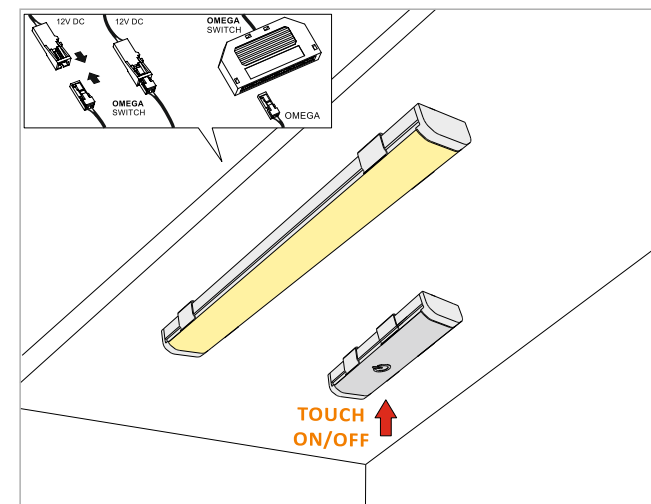
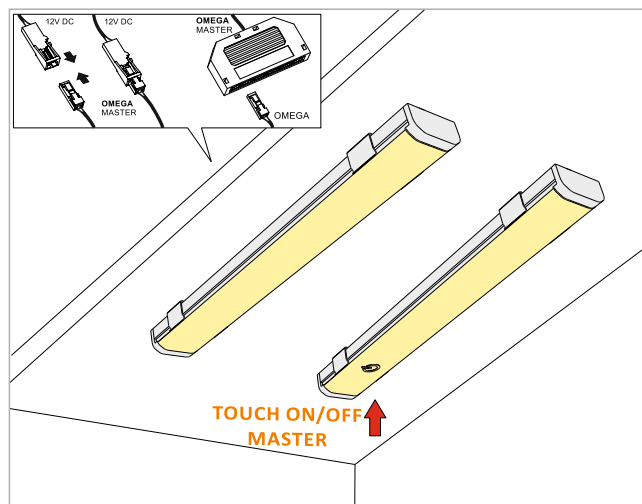
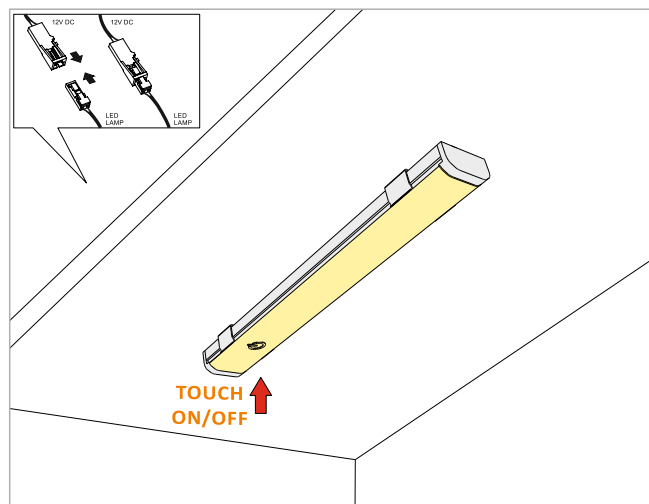
OMEGA SWITCH MASTER 200mm

10.01.26.XY/200WM X: 2  Y: 1  2  /Omega Master switch /Omega Master
mit Schalter / Omega мастер с выключателем/



OMEGA SWITCH

10.01.26.X/W X: 2  /Omega switch /Omega Hauptschalter
/ Omega выключатель/

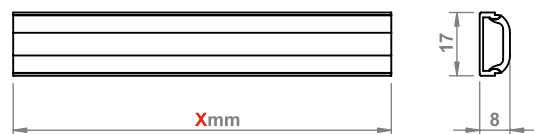
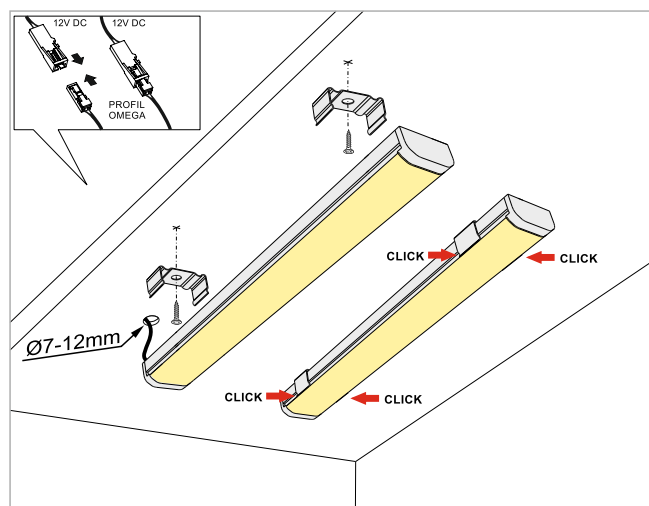


PROFILE OMEGA

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



X mm -Inne długości na zamówienie /
Xmm -Other lengths on request /
Xmm-Andere Längen auf Anfrage /
Xmm-Инная длина по запросу/



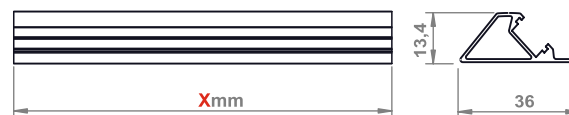
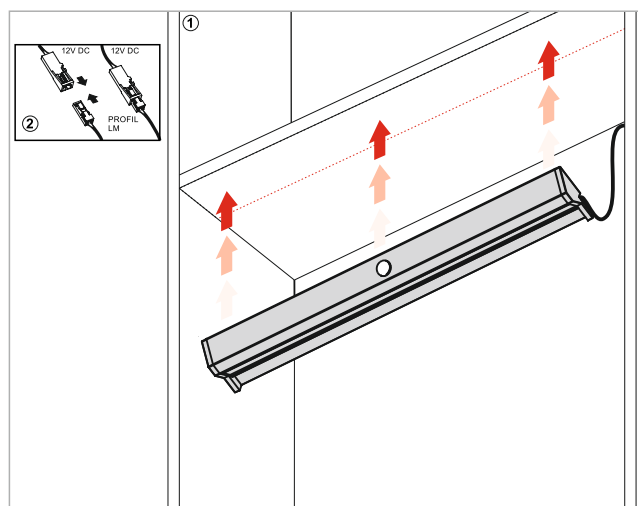
PROFILE LM

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



X mm -Inne długości na zamówienie /
Xmm -Other lengths on request /
Xmm-Andere Längen auf Anfrage /
Xmm-Инная длина по запросу/

PROFILE LM
10.01.40.XY

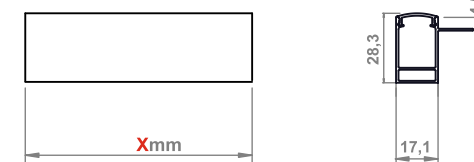
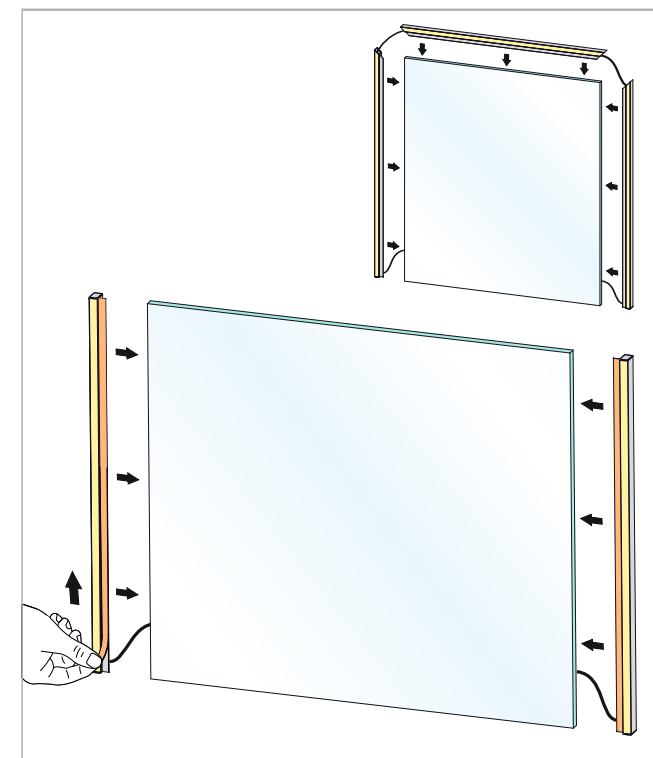


PROFILE MIRROR / IP44

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

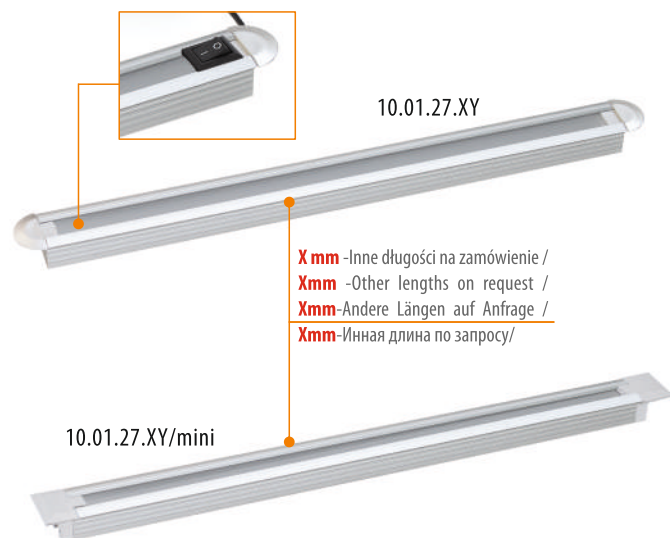


X mm -Inne długości na zamówienie /
Xmm -Other lengths on request /
Xmm-Andere Längen auf Anfrage /
Xmm-Инная длина по запросу/



PROFILE LAMBDA / PROFILE LAMBDA mini

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



PROFILE AP

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

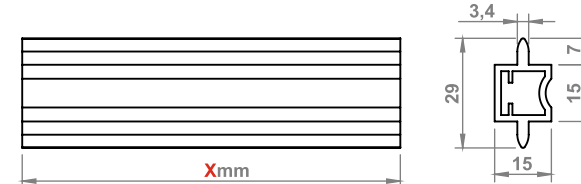
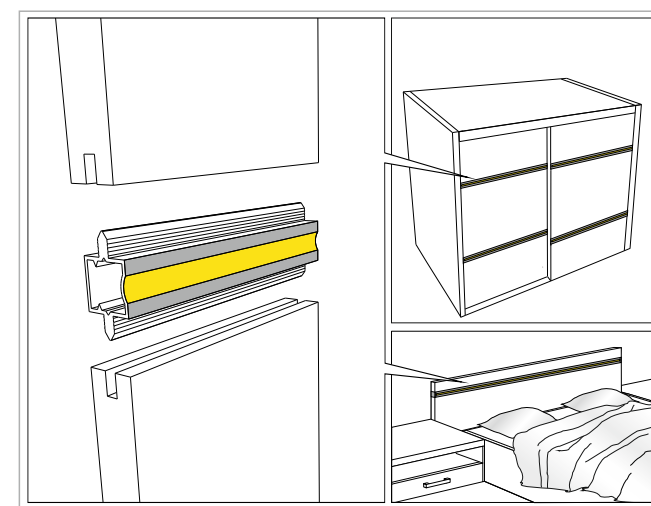
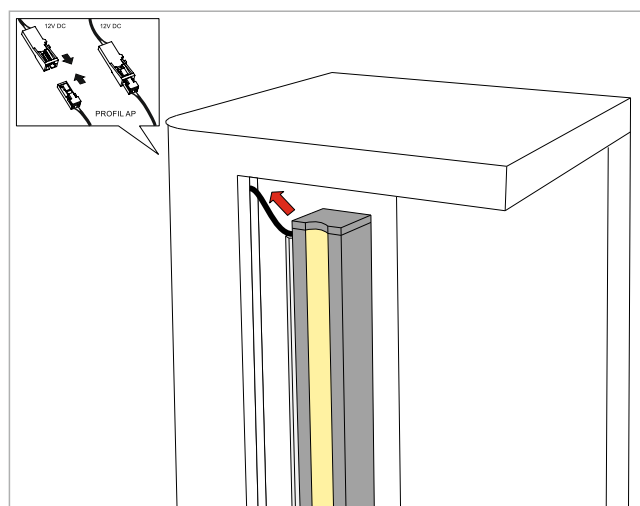
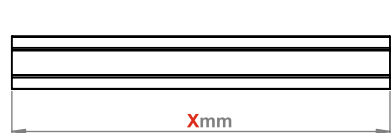
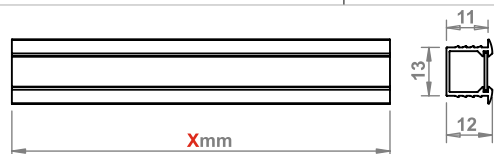
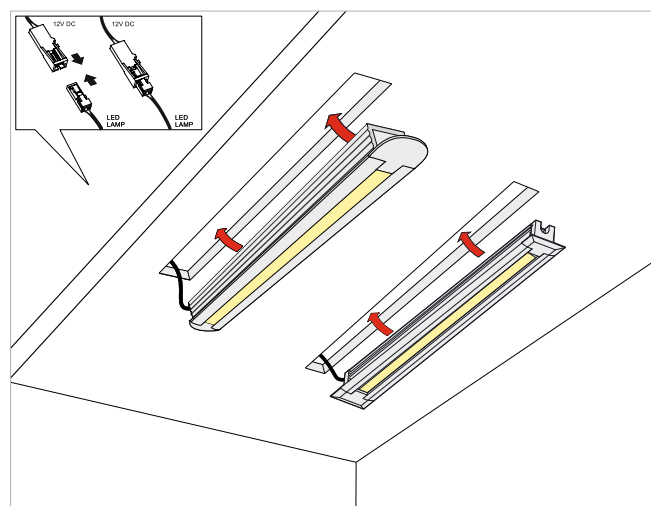
Kolory na zamówienie /
Colors on request /
Farben auf Anfrage /
цвета по запросу/



PROFILE AP 2H

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

Kolory na zamówienie /
Colors on request /
Farben auf Anfrage /
цвета по запросу/



PROFILE D 15X27

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



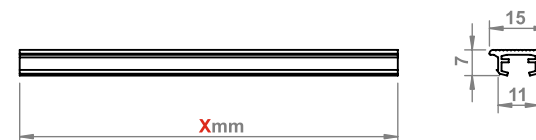
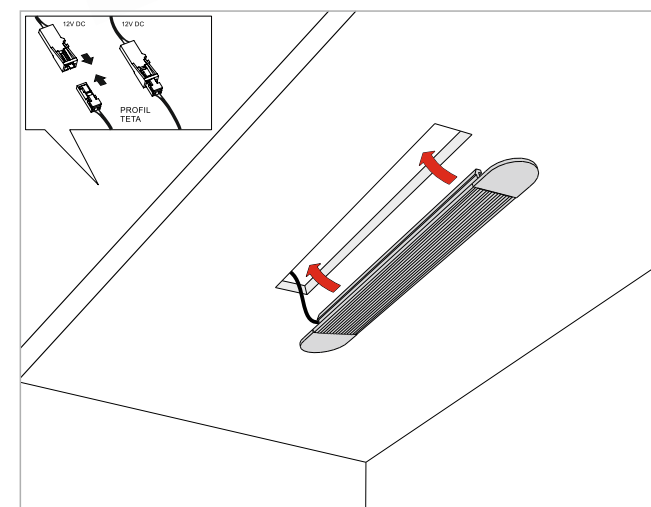
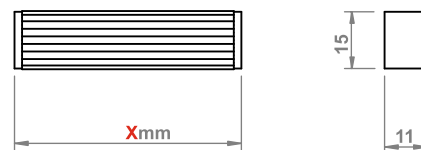
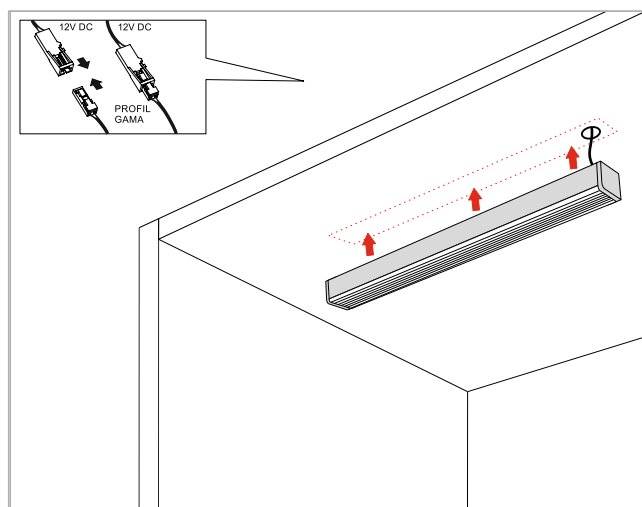
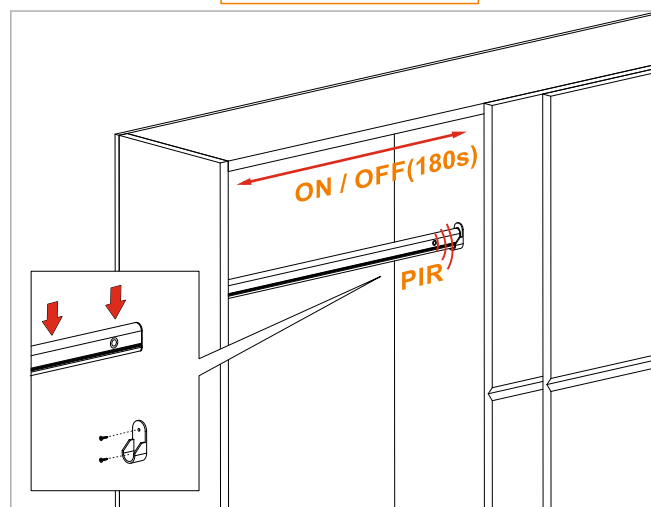
PROFILE GAMA

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



PROFILE TETA

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



PROFILE KWADRO

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



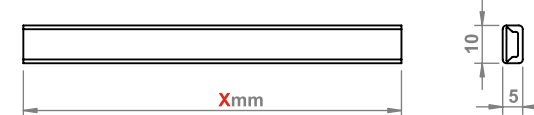
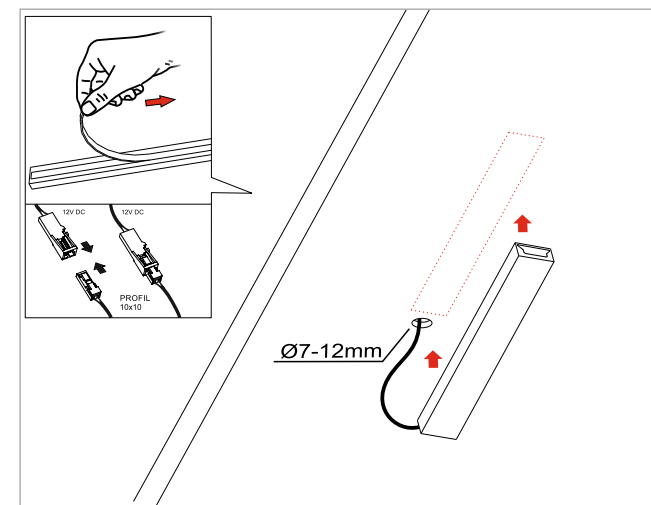
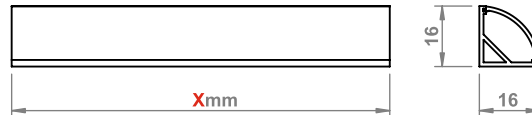
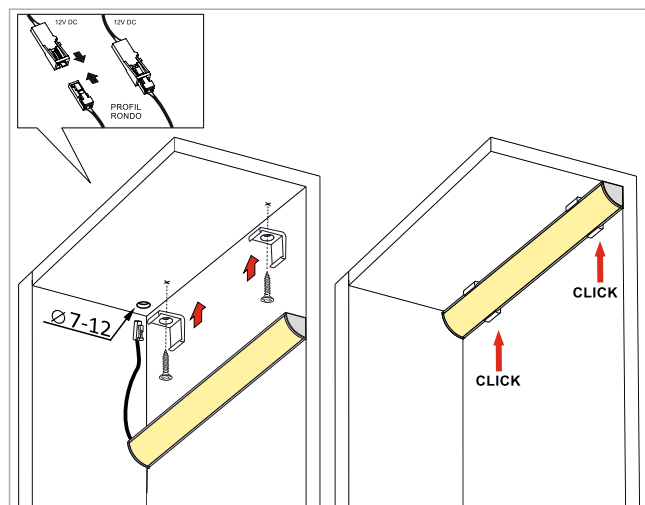
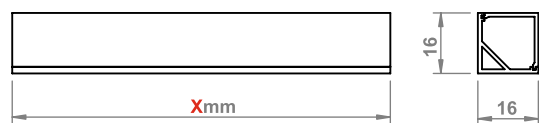
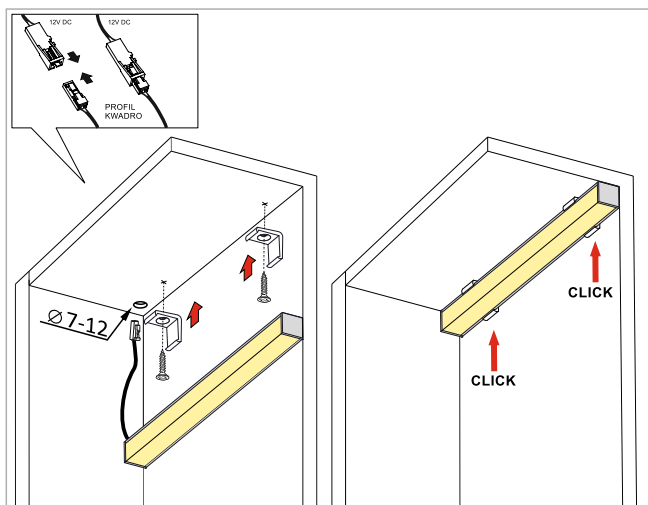
PROFILE RONDO

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



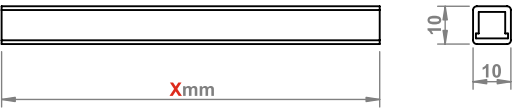
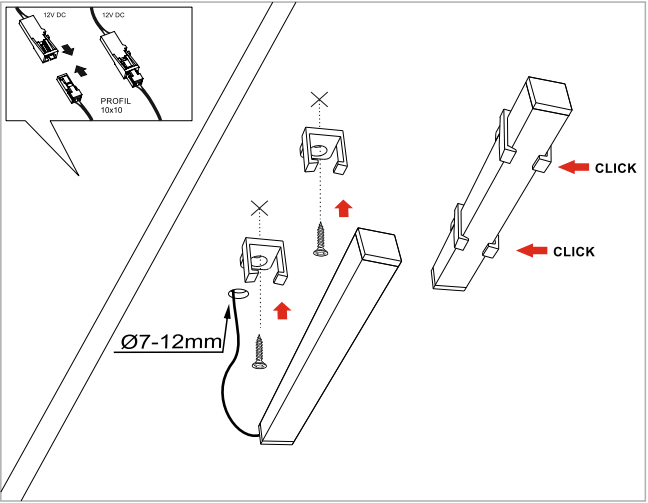
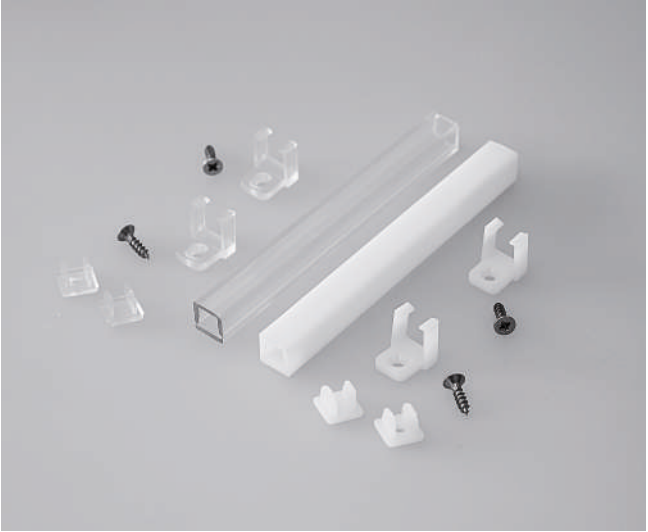
PROFILE 5x10

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



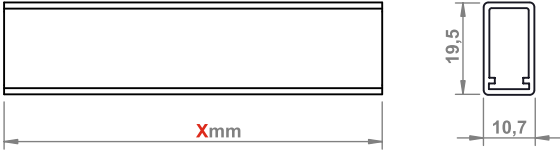
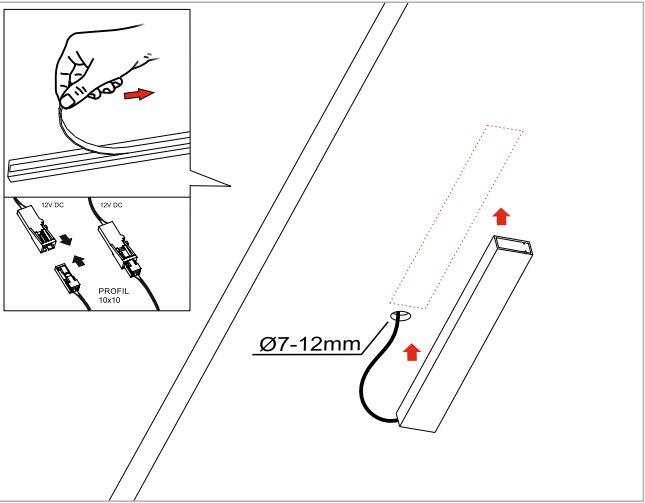
PROFILE 10x10

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



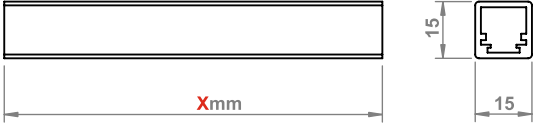
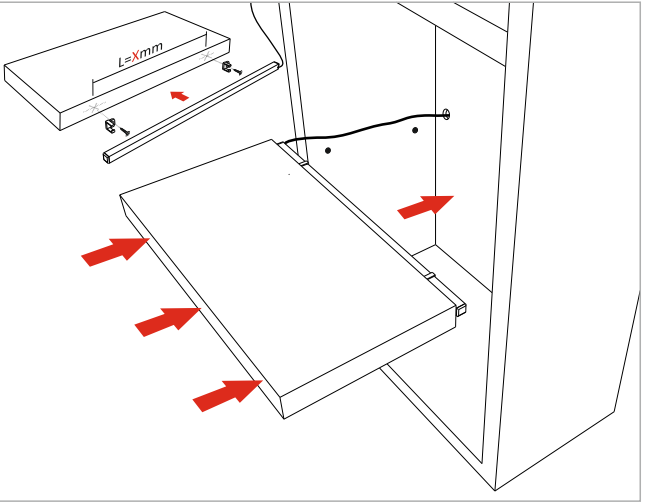
PROFILE 10x20

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



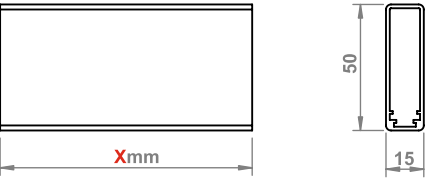
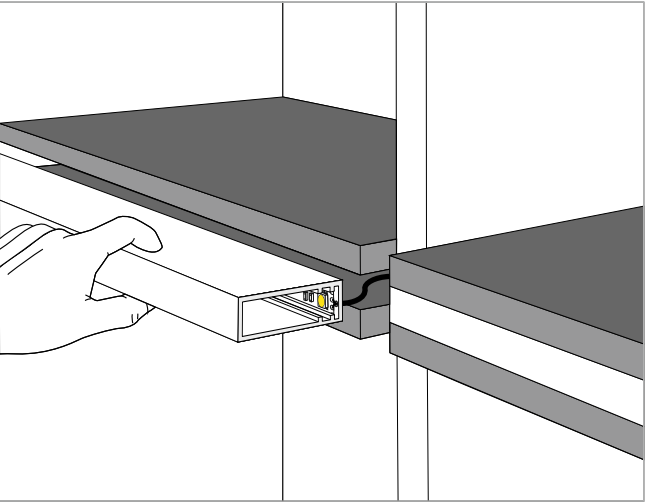
PROFILE 15x15

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



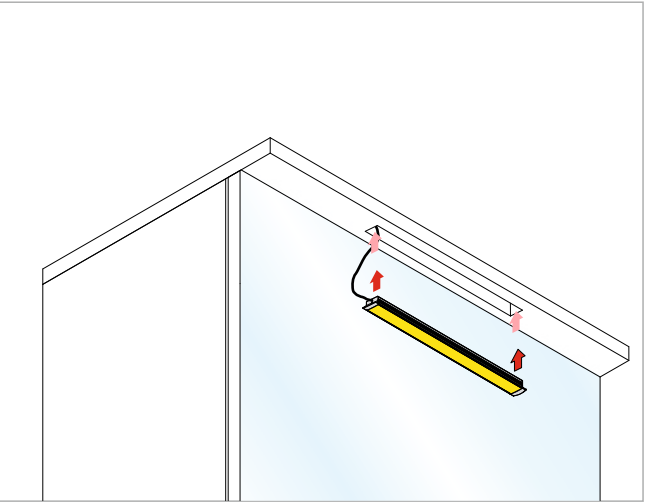
PROFILE 15x50

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



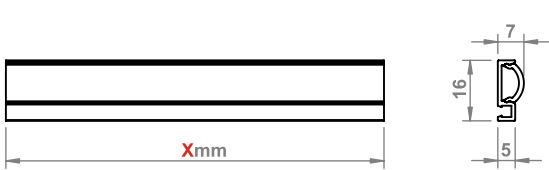
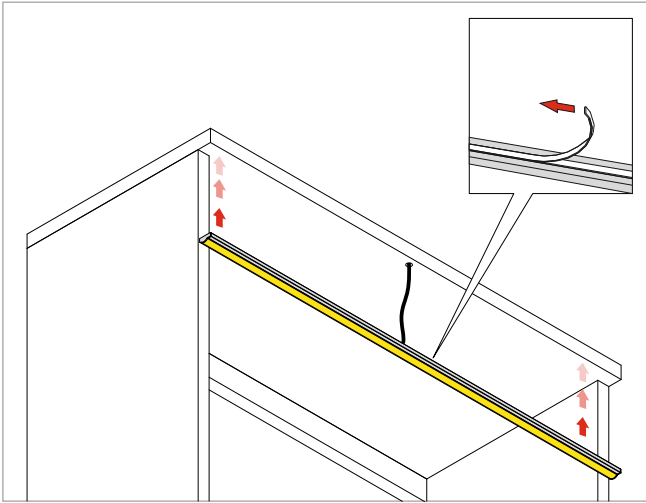
PROFILE PI 29x15

10.01.81.XY/29x15 X: 5 Y: 1 2 3 4 5 6 7



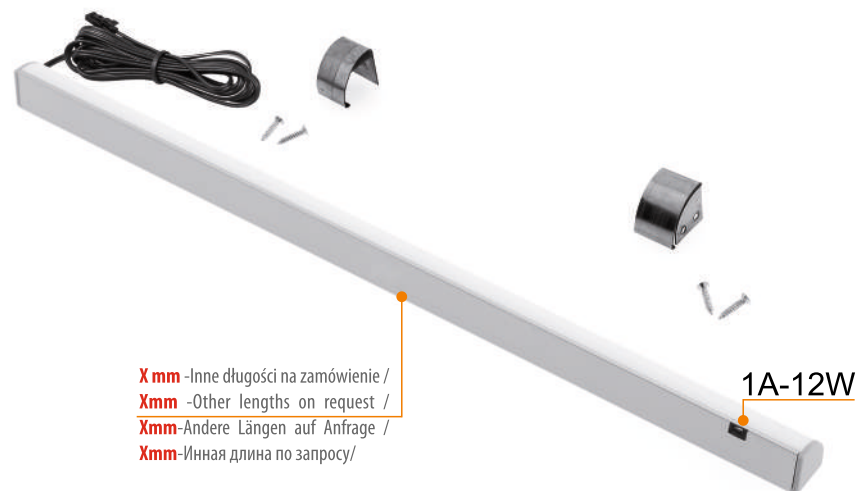
PROFILE XI 16x7

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



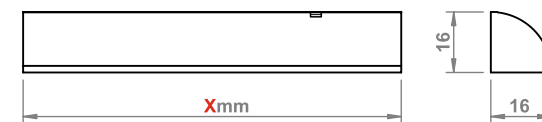
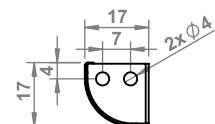
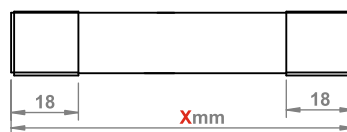
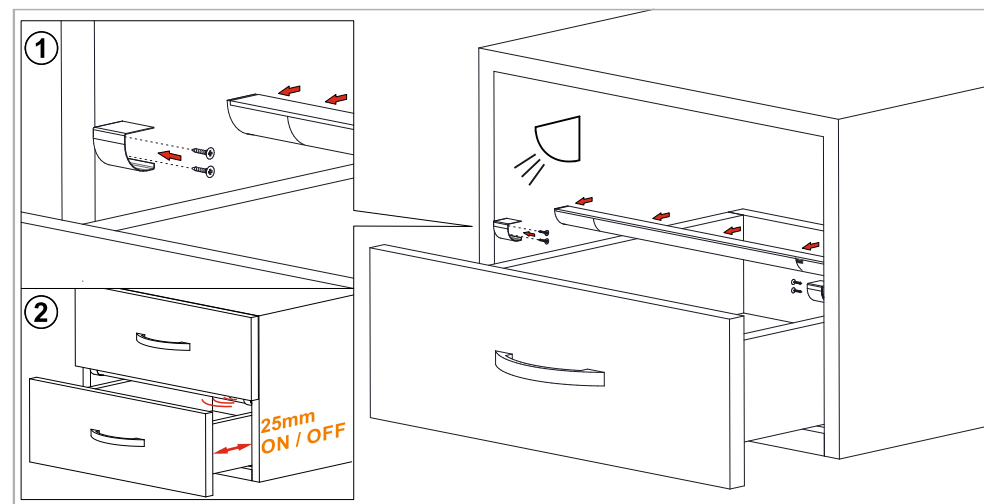
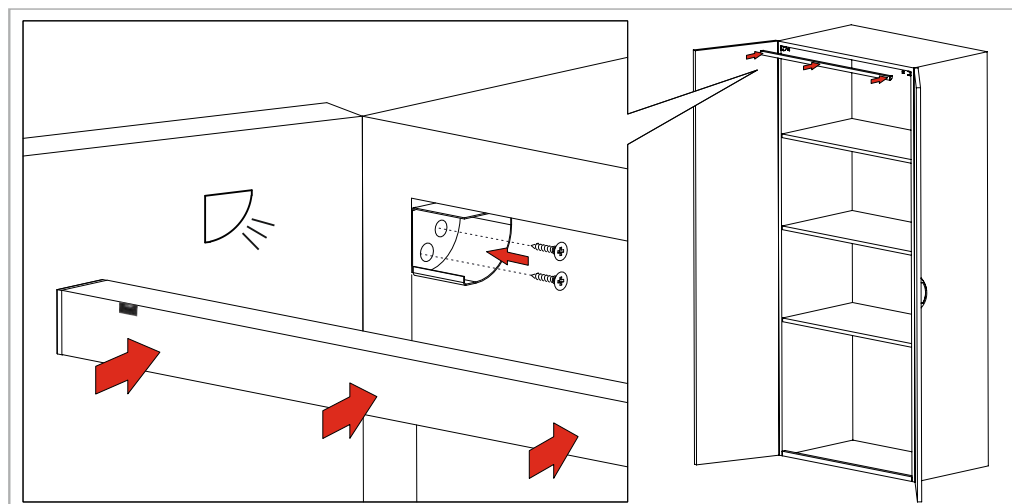
RONDO D

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



RONDO S

10.01.61.XY/S X: 2 Y: 1 2 3 4 5 6



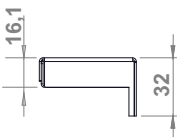
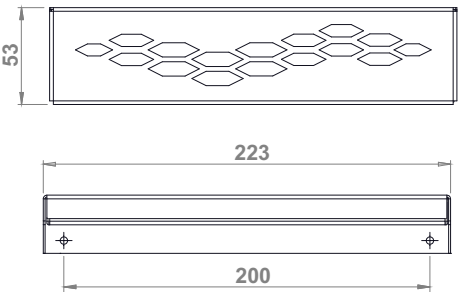
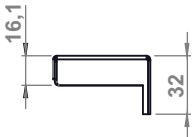
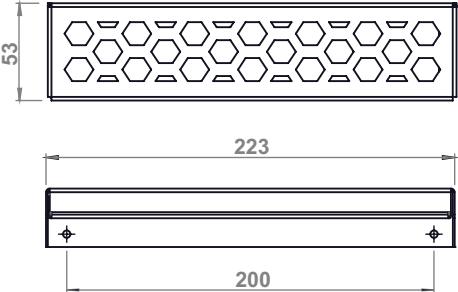
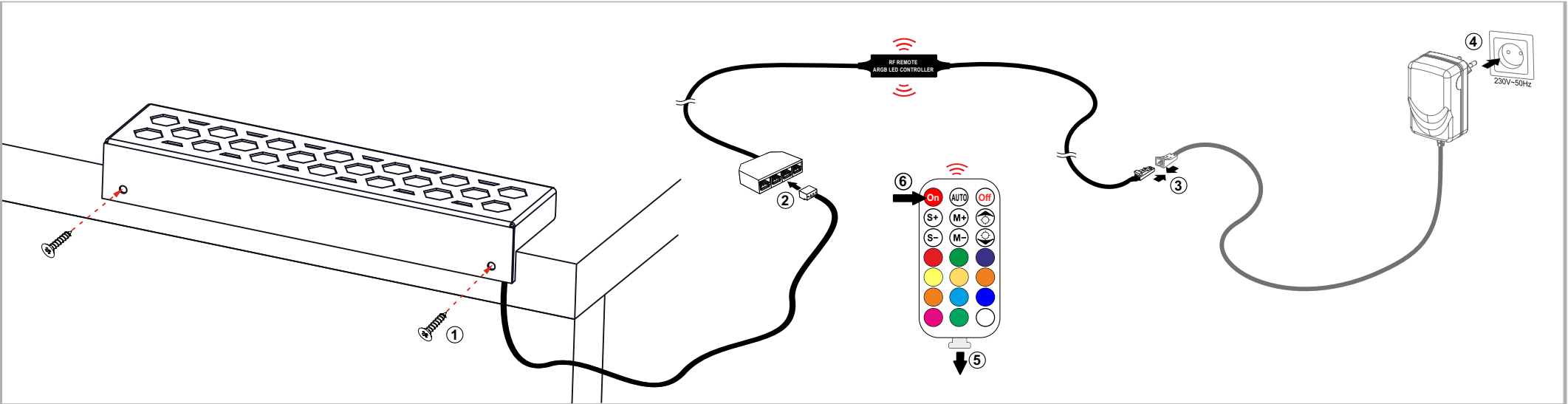
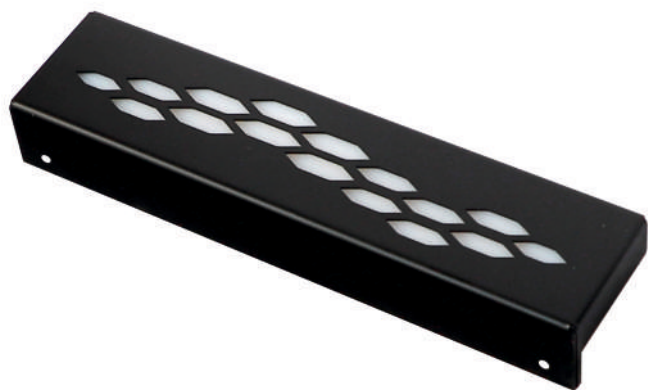
GM I 233

10.01.160.XY/2338 X: 1 Y: 1 2 3 4 5 6 7 8 9 10 RGB



GM II 233

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



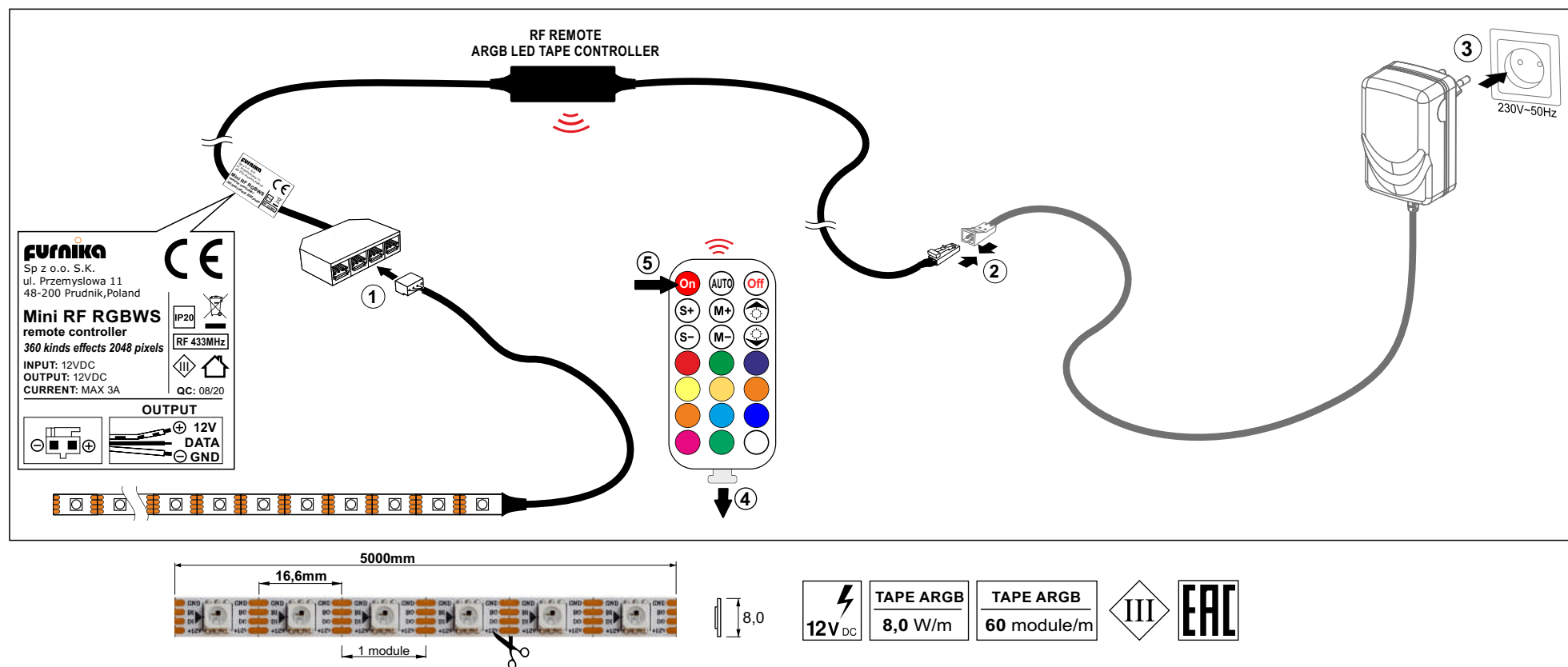
TAPE ARGB

10.05.53/ARGB



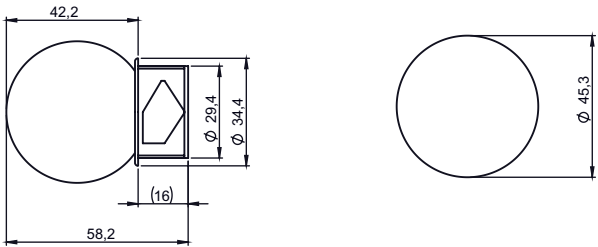
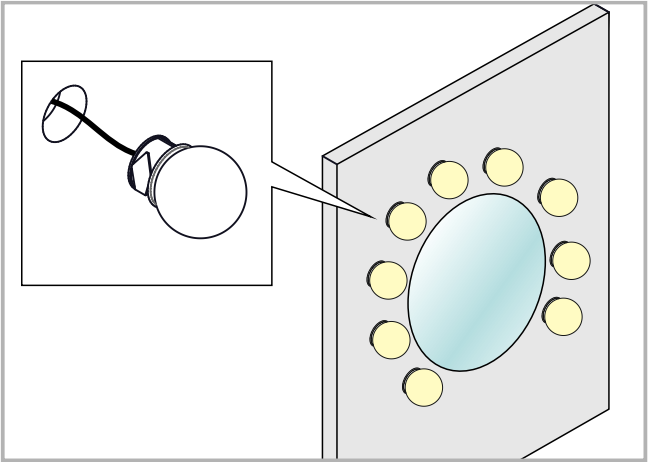
RF CONTROLLER RGBWS for TAPE ARGB

10.05.53/RGBWS



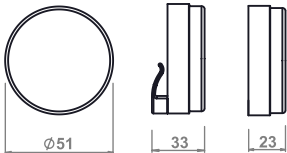
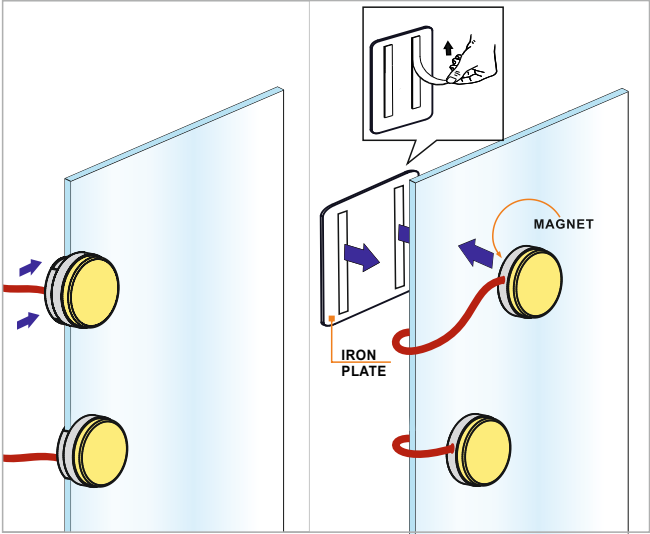
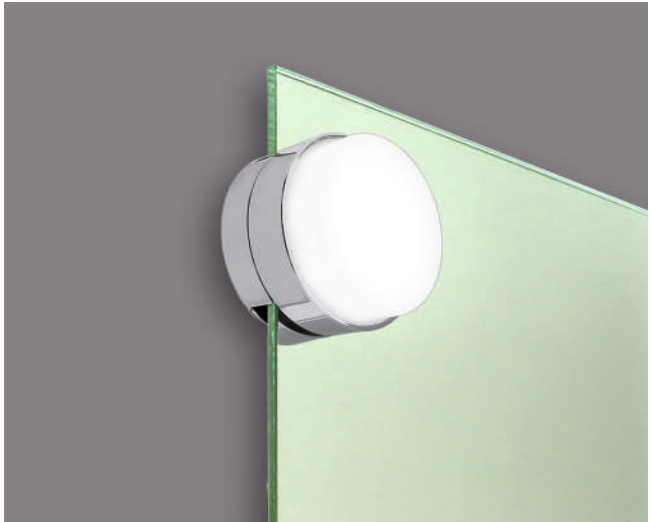
BULB (MIRROR LAMP)

10.01.143.XY X: 4 8 Y: 8



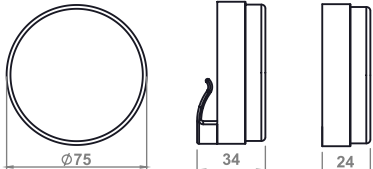
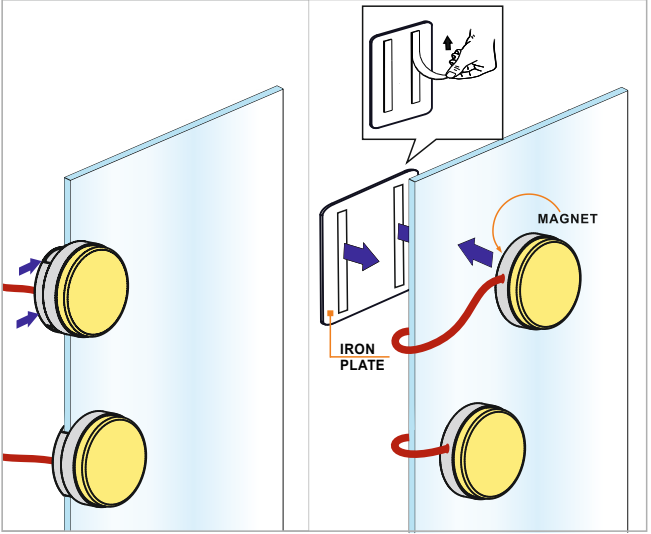
POLA S

10.01.97.XY X: 1 Y: 1 8



POLA M

10.01.98.XY X: 1 Y: 1 8

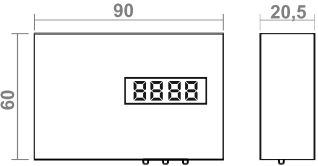
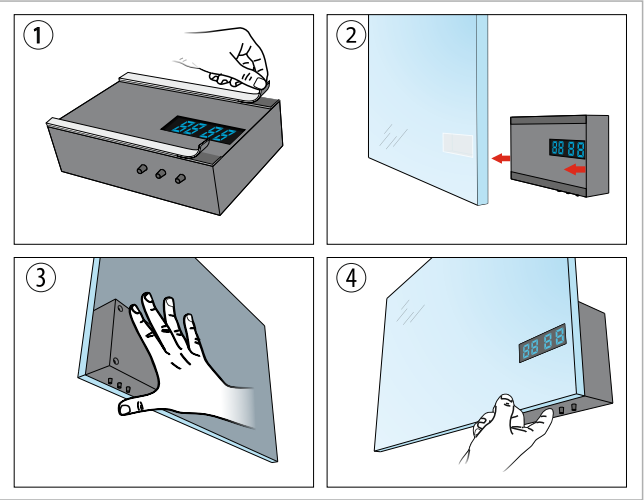


WATCH FOR MIRROR

10.05.12.XY X: 8 Y: 1 3 /mirror watch/Spiegeluhr/Часы для зеркала

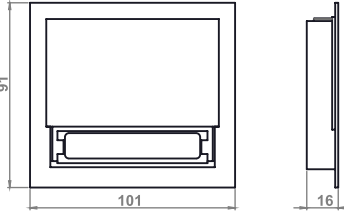
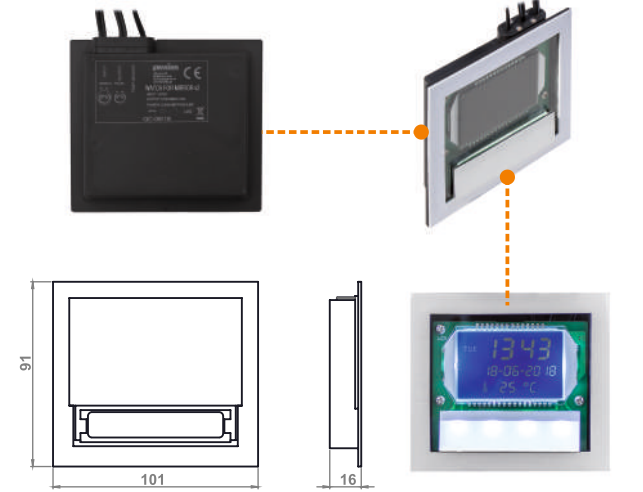
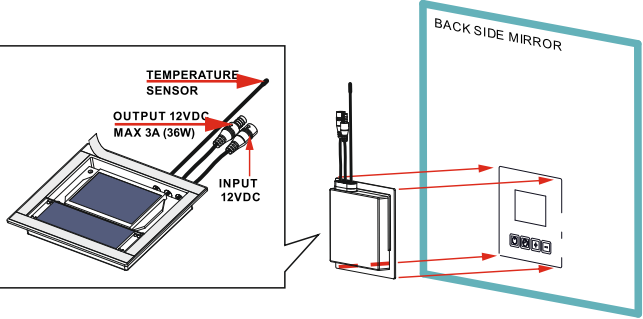


- widok dzien/miesiac**
view day / month //
anzuzeigen Tag / Monat //
смотреть день / месяц //
- widok rok**
year view //
Jahr Ansicht //
Просмотр года //
- widok godzina**
view hours //
anzuzeigen Stunden //
просмотреть часов //



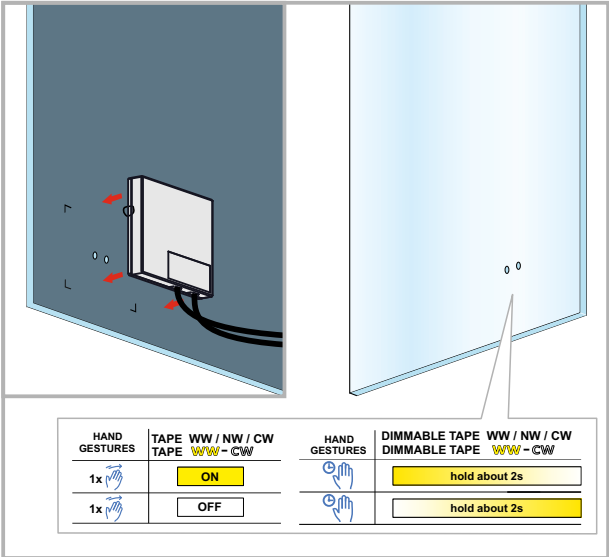
WATCH FOR MIRROR V2

10.01.103.XY X: 8 Y: 1 3 /mirror watch/Spiegeluhr/Часы для зеркала

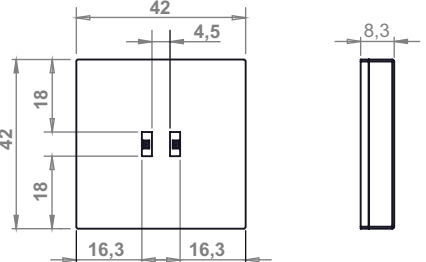


MOVEMENT MIRROR SWITCH

10.05.09/MOV



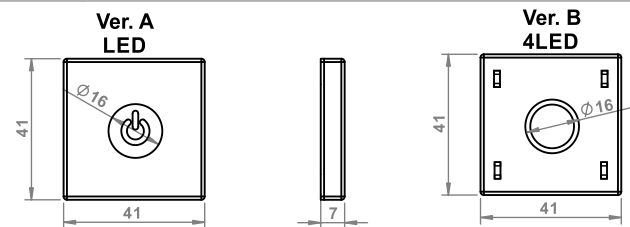
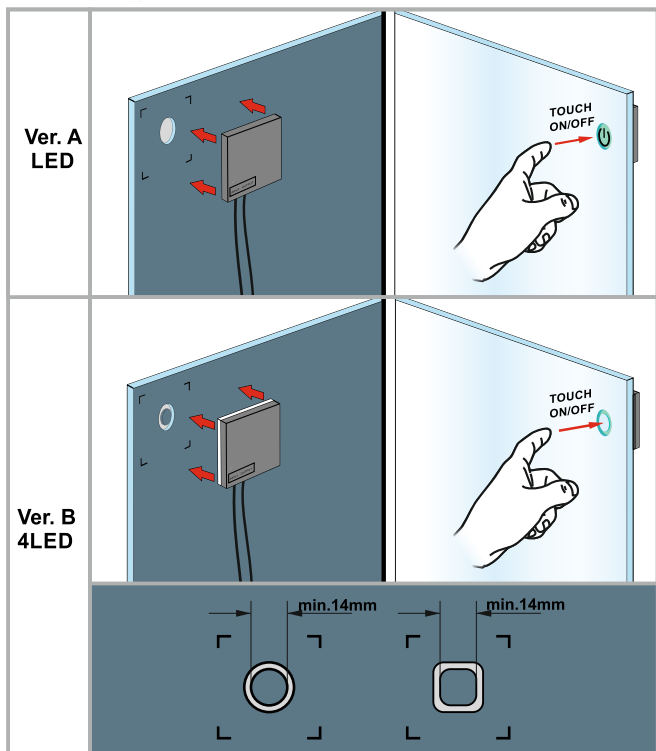
HAND GESTURES	TAPE WW / NW / CW WW - CW	HAND GESTURES	DIMMABLE TAPE WW / NW / CW DIMMABLE TAPE WW - CW
1x	ON	hold about 2s	hold about 2s
1x	OFF	hold about 2s	hold about 2s



TOUCH SWITCH FOR MIRROR

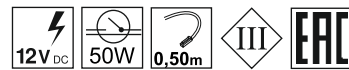
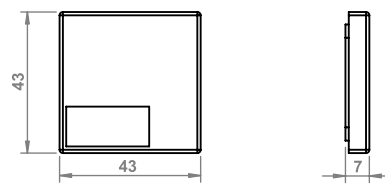
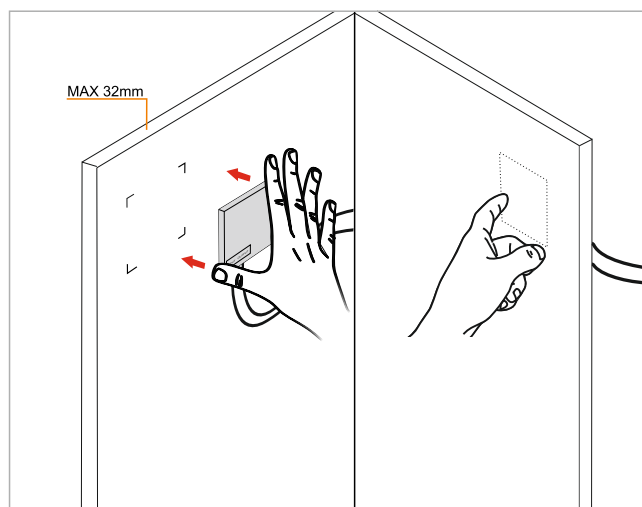
Touch switch for mirror /Berührungsschalter für Spiegel/ выключатель э/м для зеркала

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



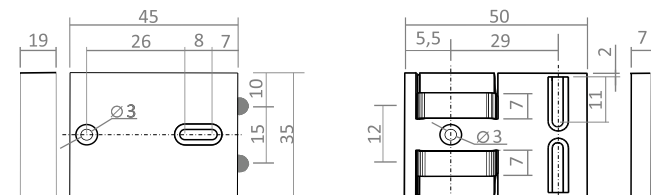
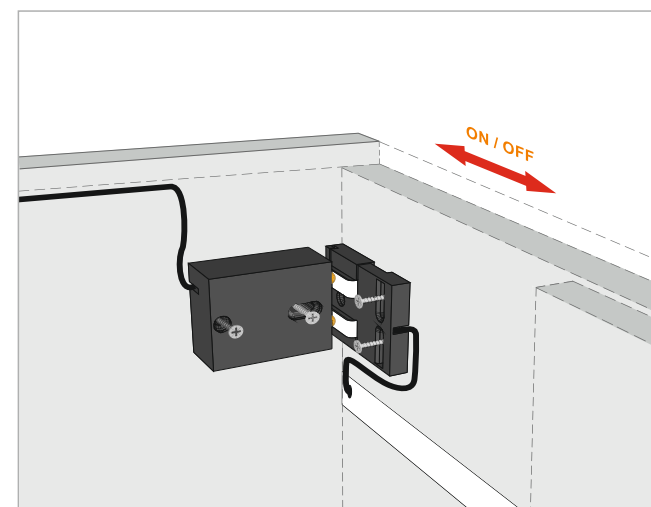
TOUCH SWITCH FOR CHIPBOARD

10.05.10 /Touch dimmable switch for chipboard 10-25/Berührungsschalter für Holz 10-25 /
выключатель э/м для плит 10-25



SWITCH STICK

10.04.15.X X: 8●4○



SWITCH MINI

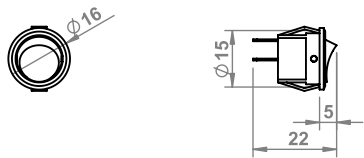
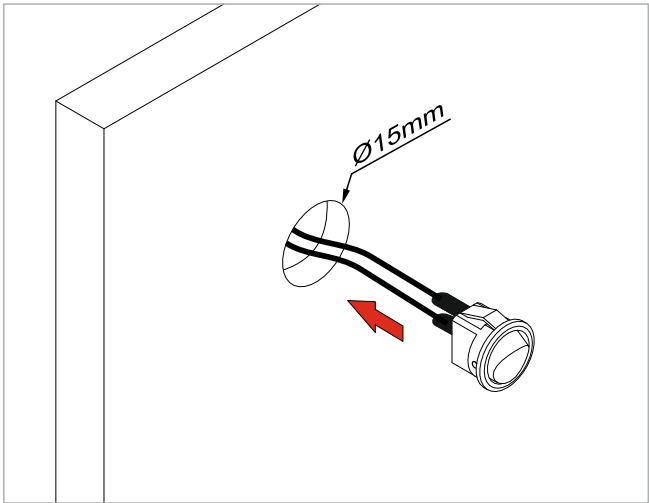
20.04.02.X/mini X: 4 8 /switch mini furniture/ Möbel Minischalter/
переключения мини мебели



20.04.02

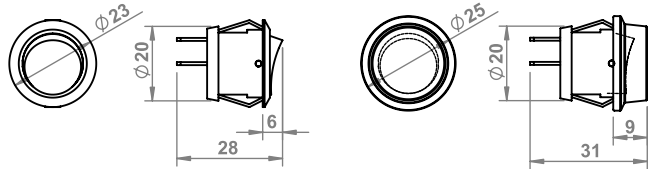
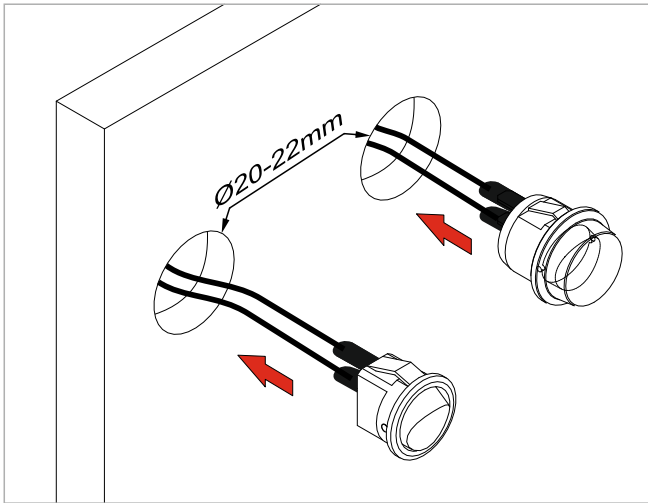


20.04.02/IP44



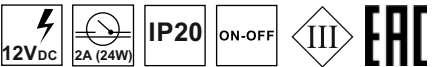
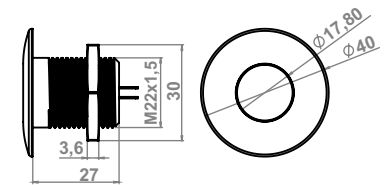
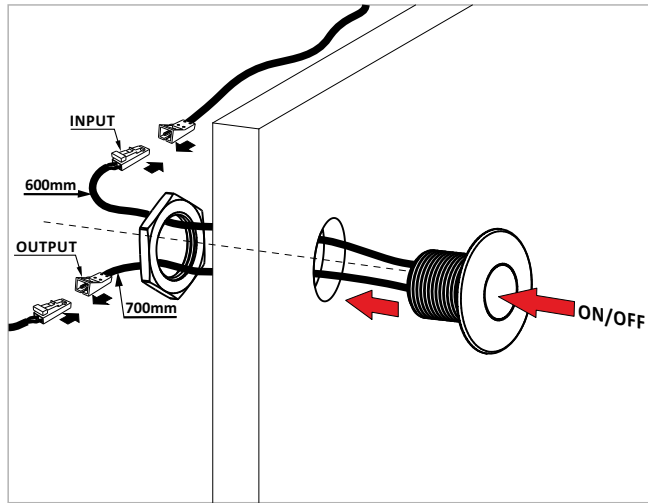
SWITCH / SWITCH /IP44

/Switch/ Schalter/ выключатель



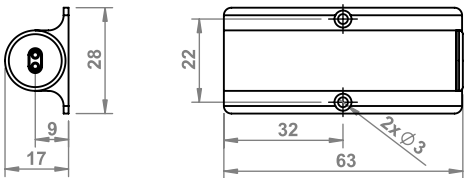
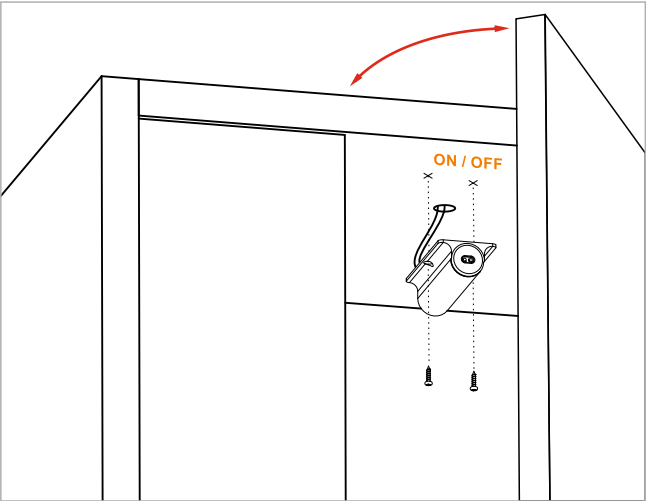
F22 SWITCH (12V)

10.05.14/12V /Switch/ Schalter/ выключатель



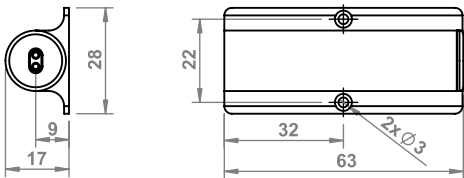
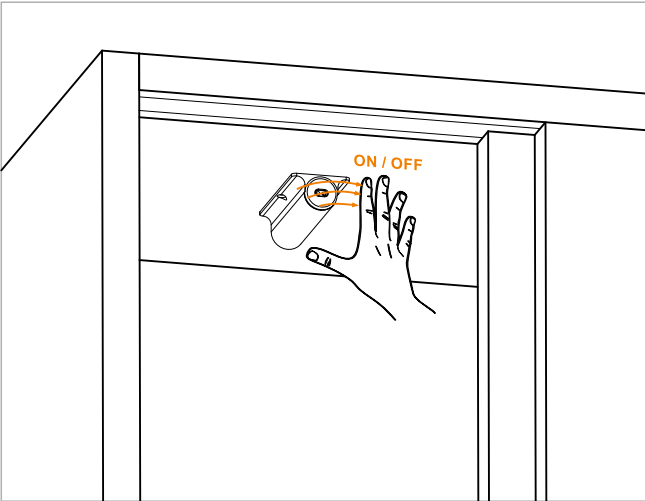
SWITCH FOR DOOR

10.05.11/D /switch for door / Schalter für Türe/ выключатель для передвижных дверей



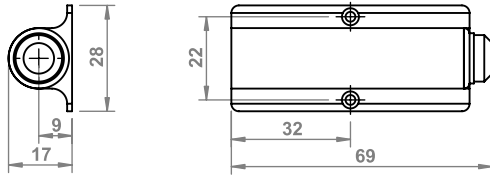
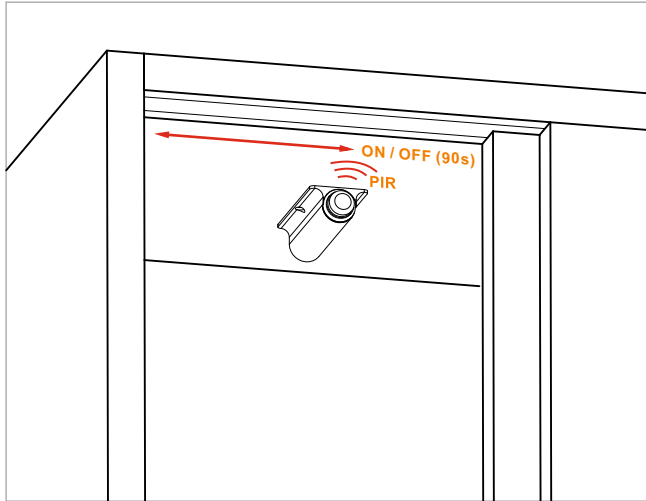
SWITCH FOR MOVEMENT

10.05.11/M 'switch for door / Schalter für Türe/ выключатель для передвижных дверей



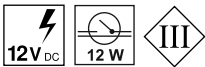
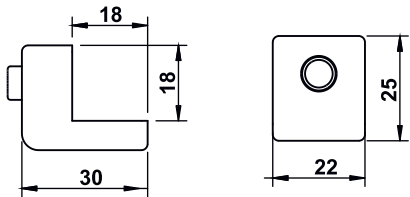
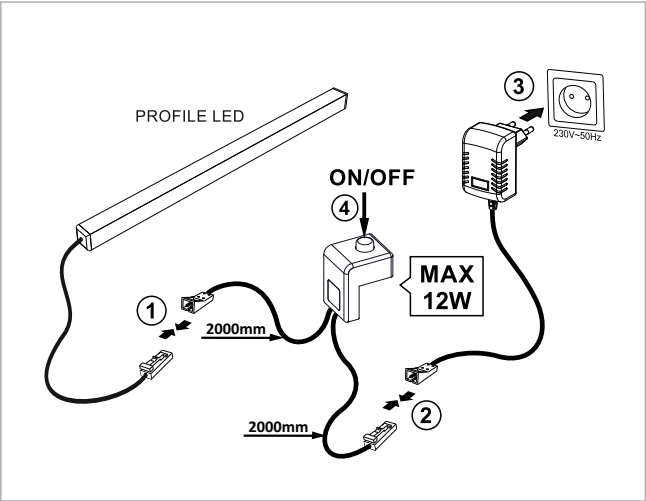
SWITCH PIR

10.05.11/PIR /switch PIR / Schalter PIR/ выключатель PIR



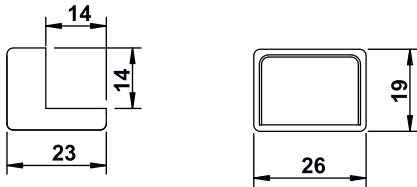
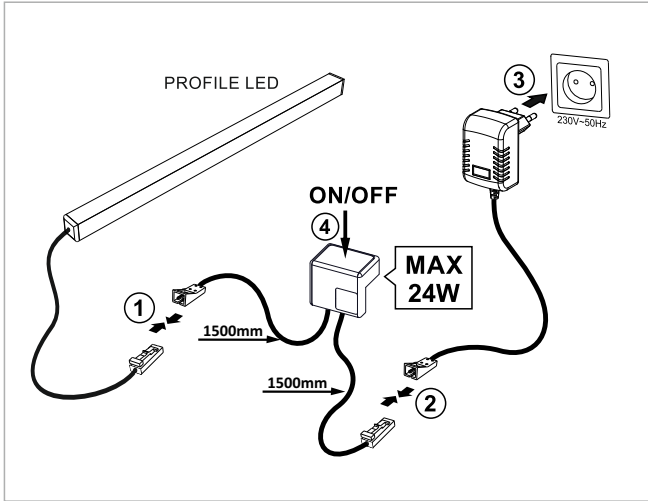
BED SWITCH M

10.05.16.X/M X: 2 4 8



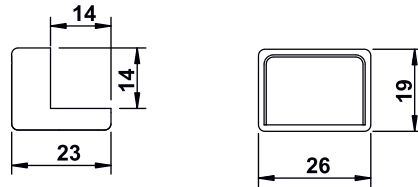
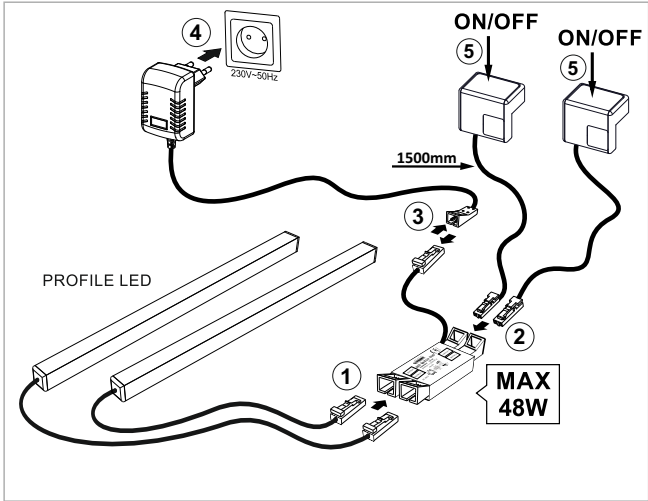
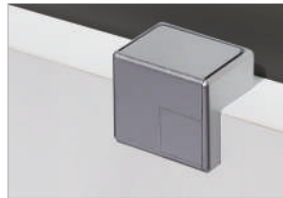
BED SWITCH L

10.05.16.X/L X: 2 4 8
10.05.16.X/L/LED X: 2 4 8



BED SWITCH DUO

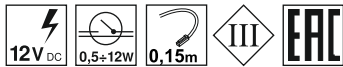
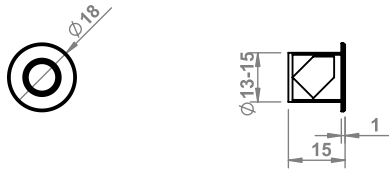
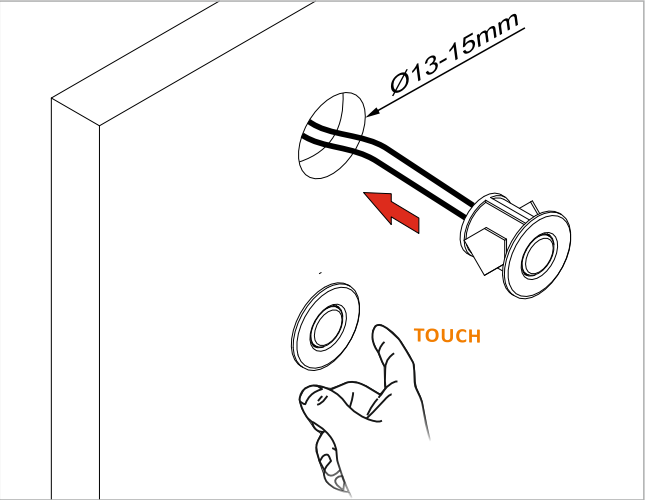
10.05.16.X/DUO/DIM X: 2 4 8



TOUCH SWITCH WITH DIMMER

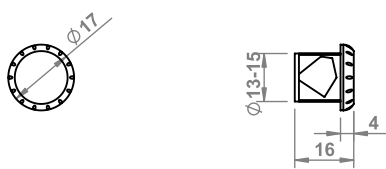
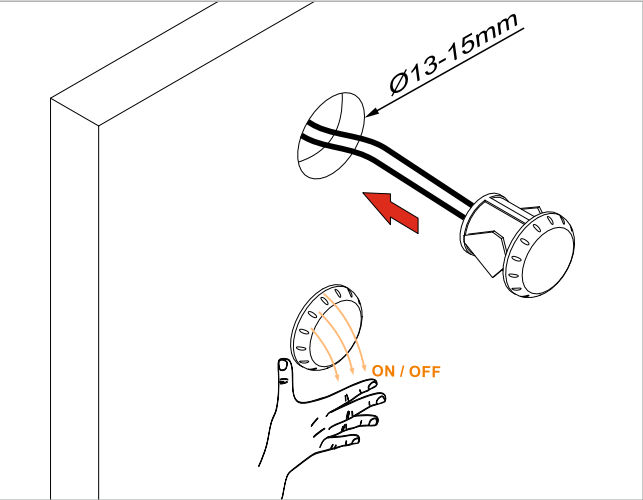
Touch dimmable switch DIMMER /Berührungsschalter dimmer /выключатель с опцией стемнения

10.05.06/B
10.05.06/ALU
10.05.06/NO DIMMER



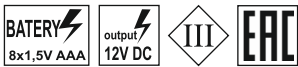
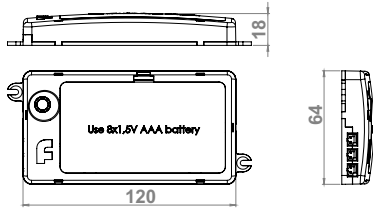
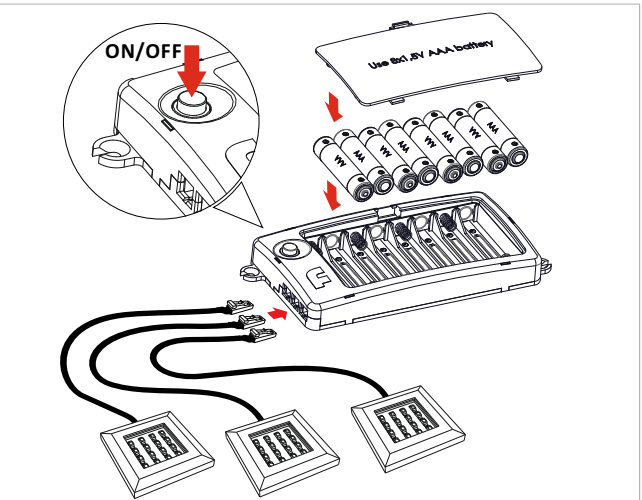
SWITCH WITH MOTION SENSOR

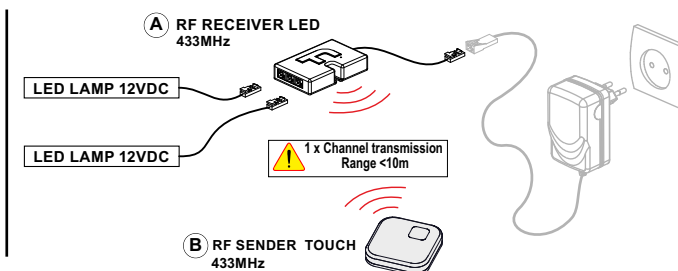
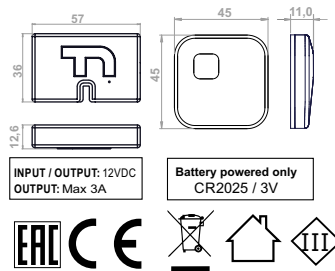
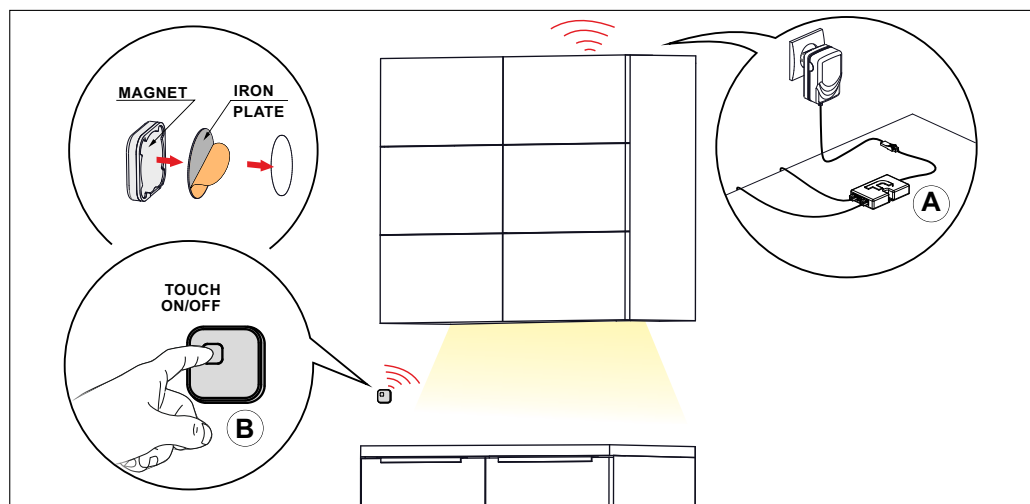
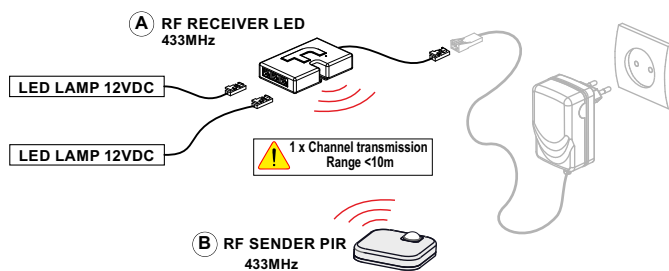
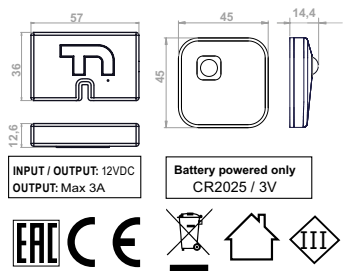
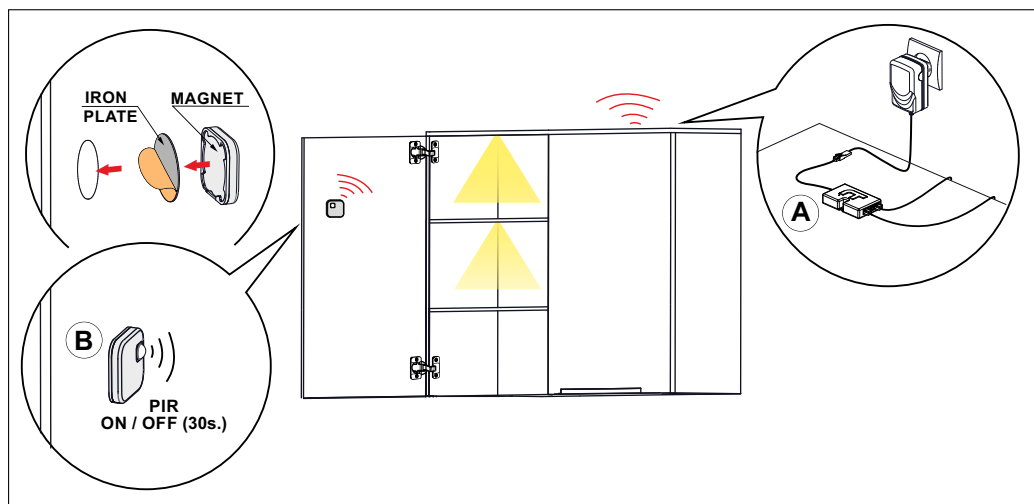
10.06.02 /switch with motion sensor/LED Sensorschalter/выключатель с датчиком движения



N battery box

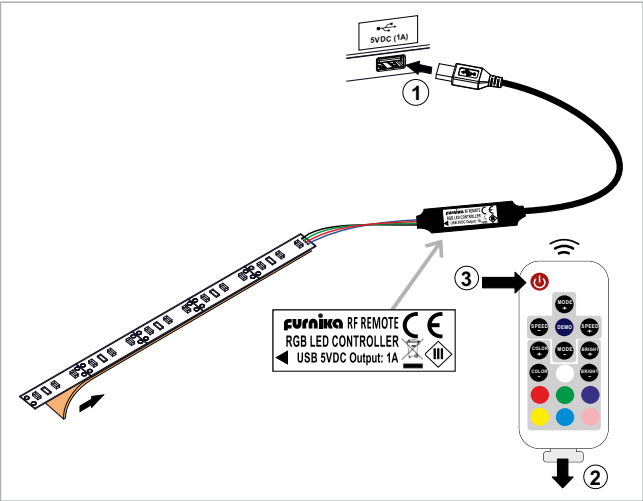
10.06.04/N



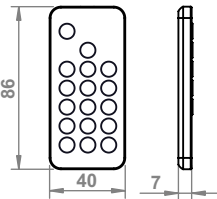


RF REMOTE RGB LED CONTROLLER USB

10.04.06/RGB-USB



Operation Frequency : (TX): 868.3MHz
Type of Modulation : FSK
Antenna installation : PCB antenna
Max. RF output power : 1,72dBi
Antenna Gain : 868.3MHz: 0dBi
Ratings : TX: DC 3V from Battery
RX: DC 5V

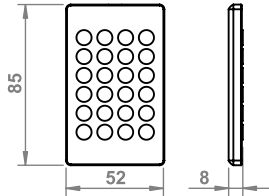
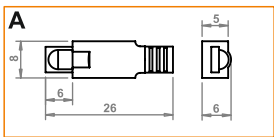
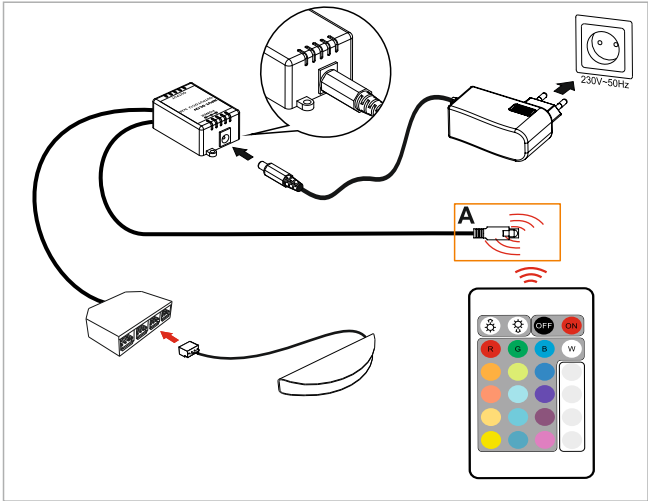


USB 5VDC OUTPUT: 1A



RGB LED CONTROLLER IR

10.04.05 /RGB LED controller IR/Led Stecker Trafo mit Steuerung IR/ RGB LED Контролер IR

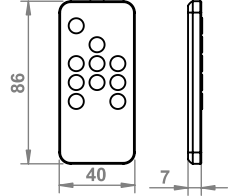
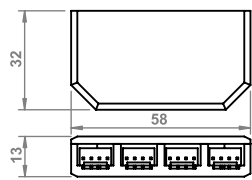
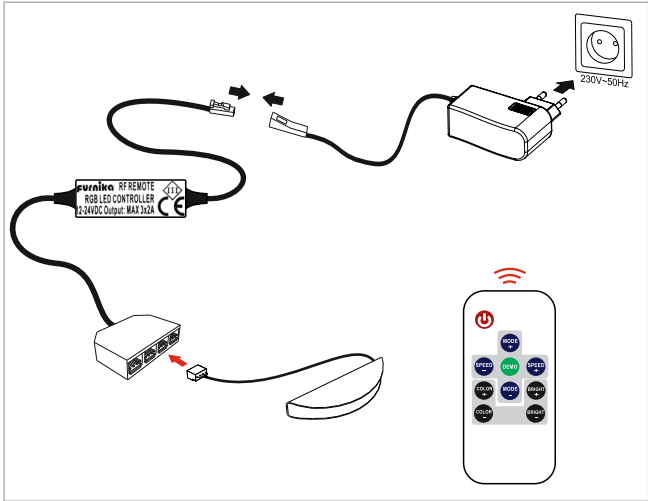


12V DC MAX 3x2A



MINI RGB LED CONTROLLER

10.04.06 /MINI RGB LED controller /MINI Led Stecker Trafo mit Steuerung / MINI RGB LED Контролер

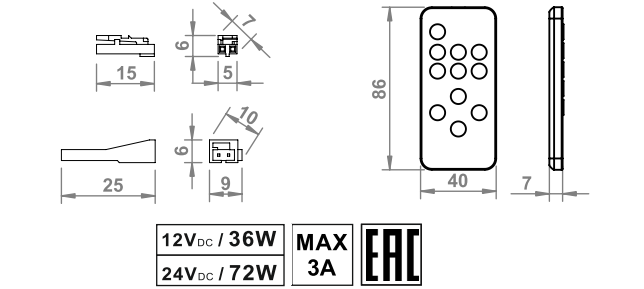
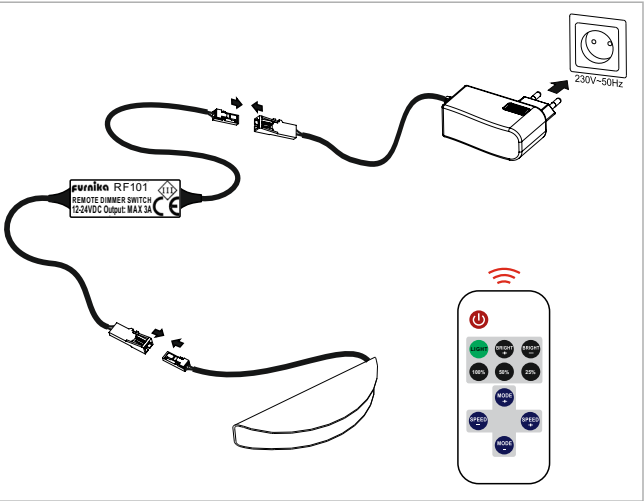


12V DC MAX 3x2A



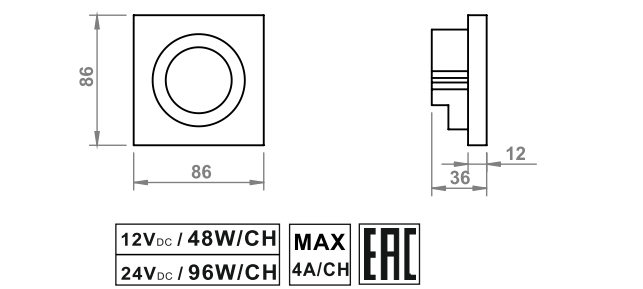
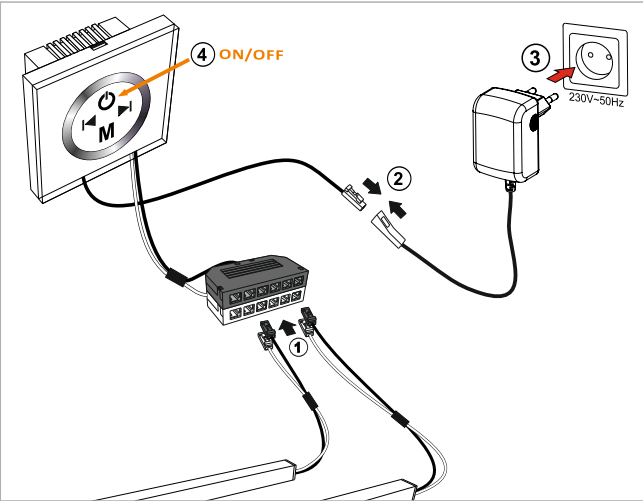
RF REMOTE DIMMER SWITCH - RF101

10.04.08



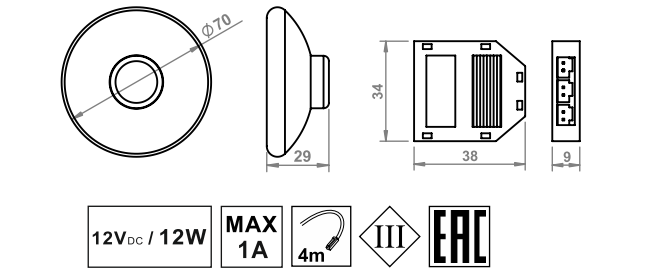
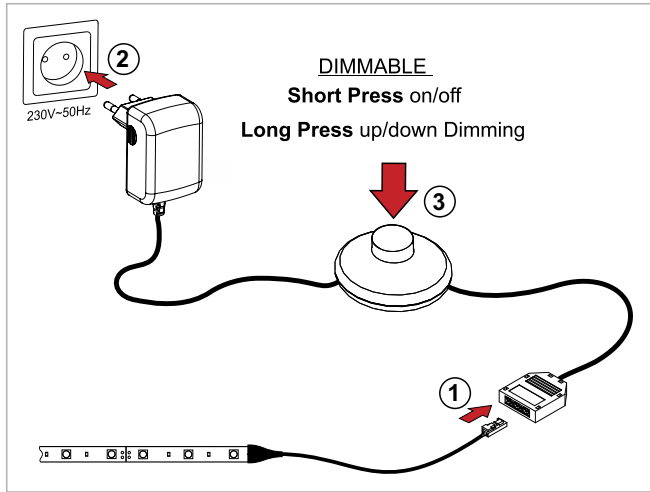
PANEL RGB

10.04.07



LED DRIVER+DIMMER SWITCH

10.07.05 /Zasilacz sieciowy LED+Ściemniacz/LED Trafo + LED Funk Dimmer /
адаптер сетевой (система управления питанием)+выключатель с опцией стемнения

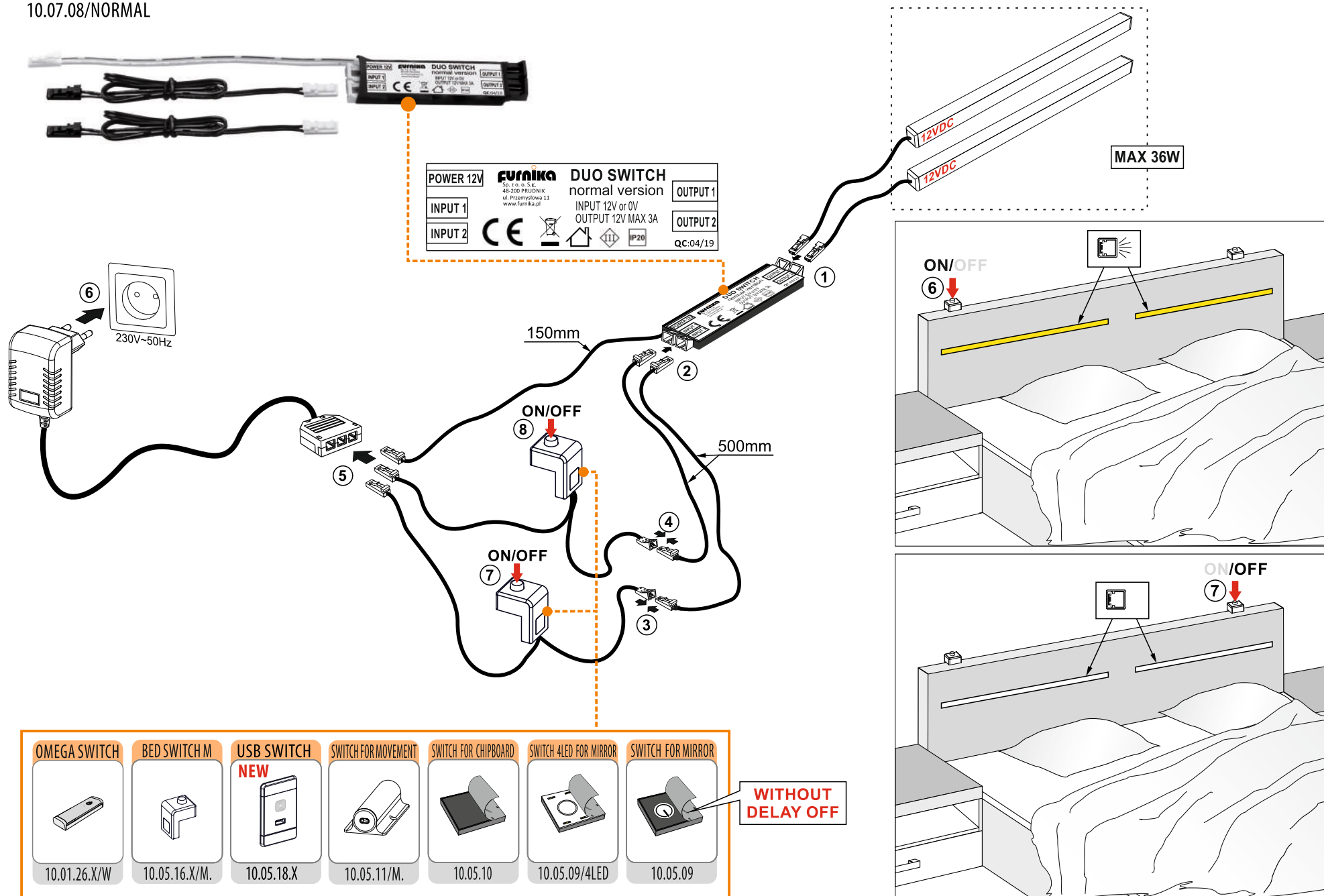


10.07.08/PIR/DOOR

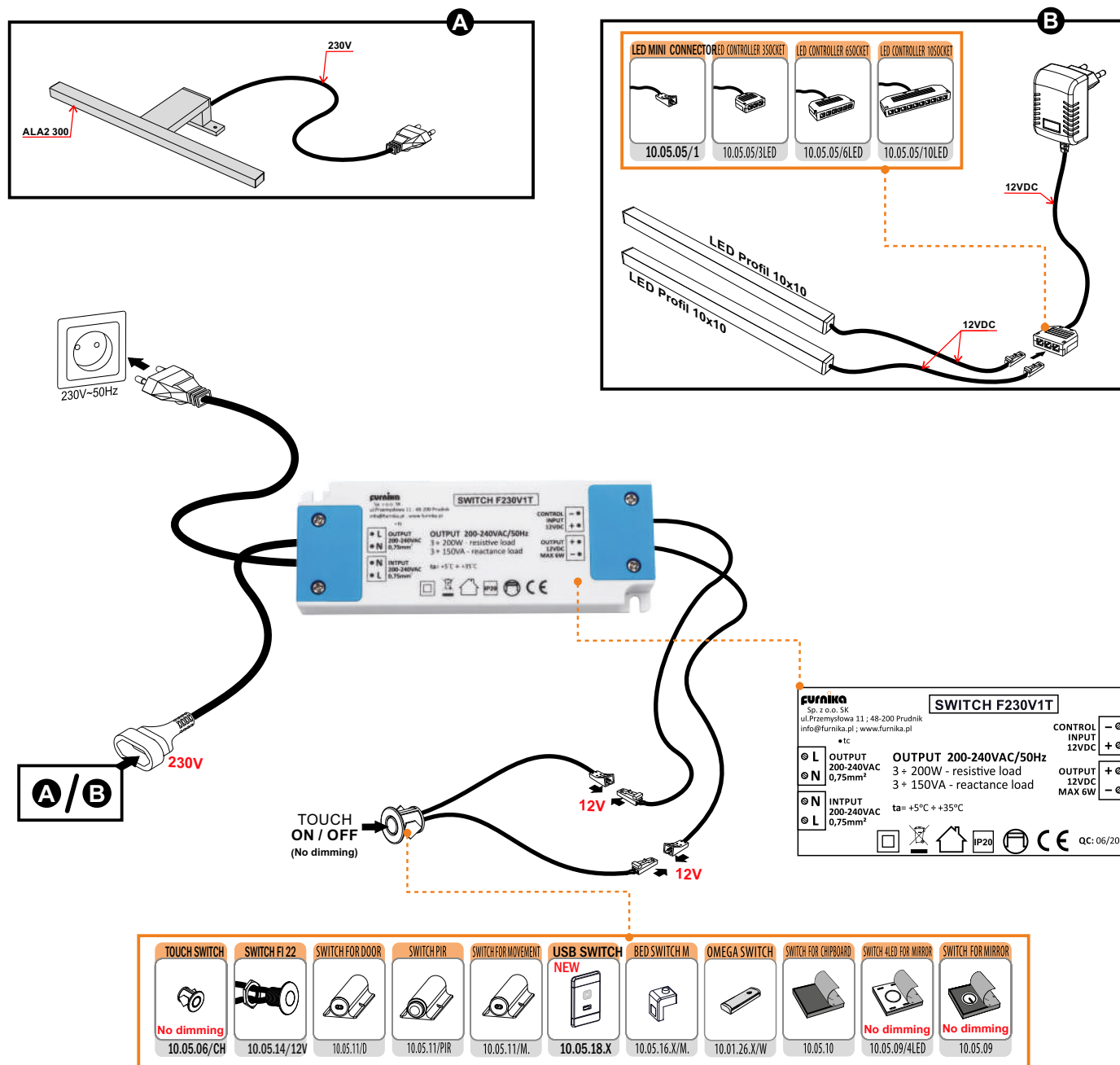


DUO SWITCH NORMAL

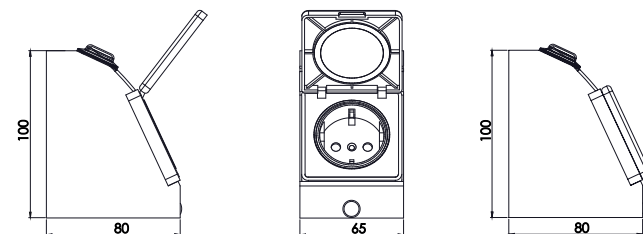
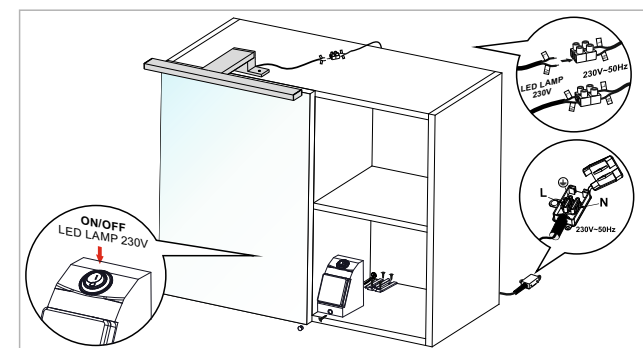
10.07.08/NORMAL



10.06.06/F230V



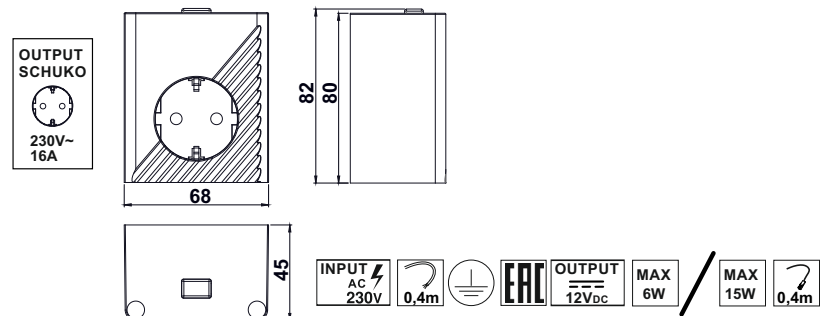
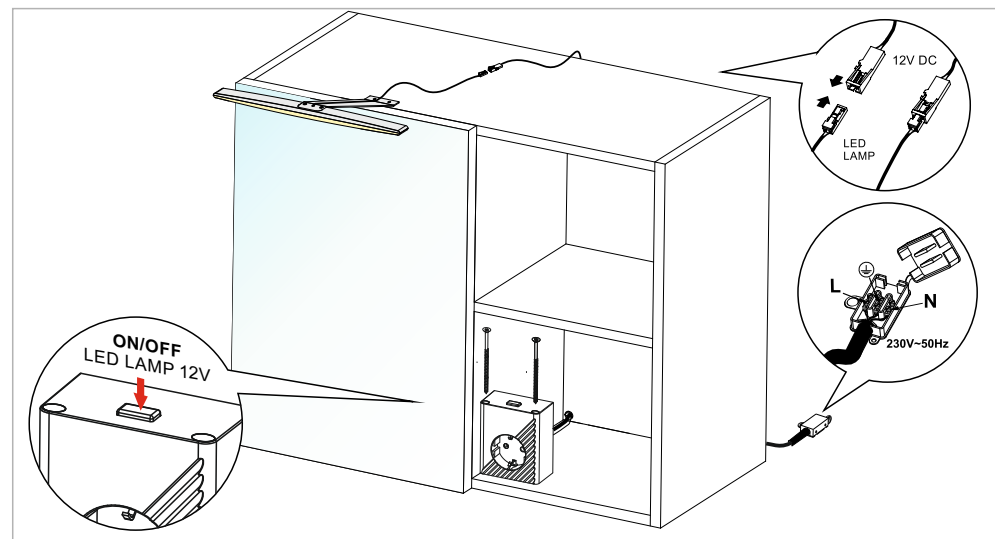
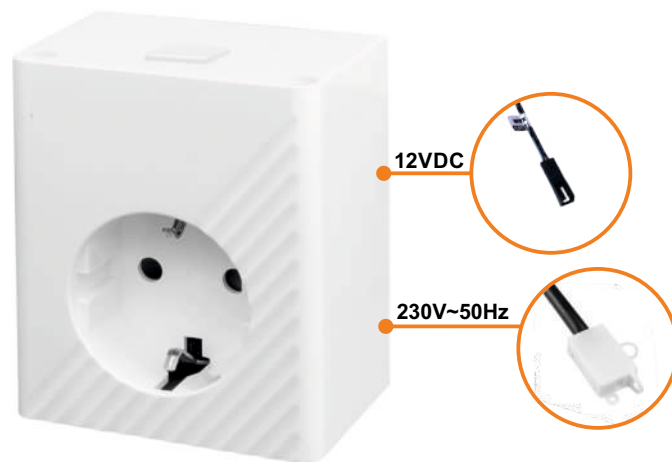
20.05.25.X/230V X: 1



MINI BOX 12V

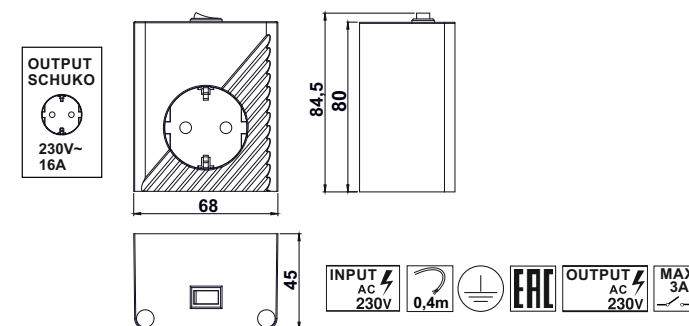
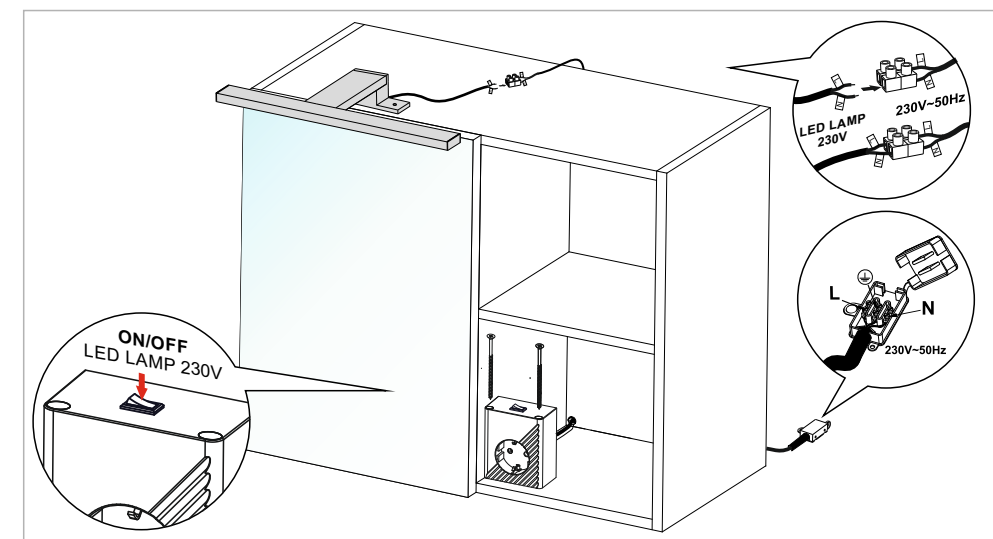
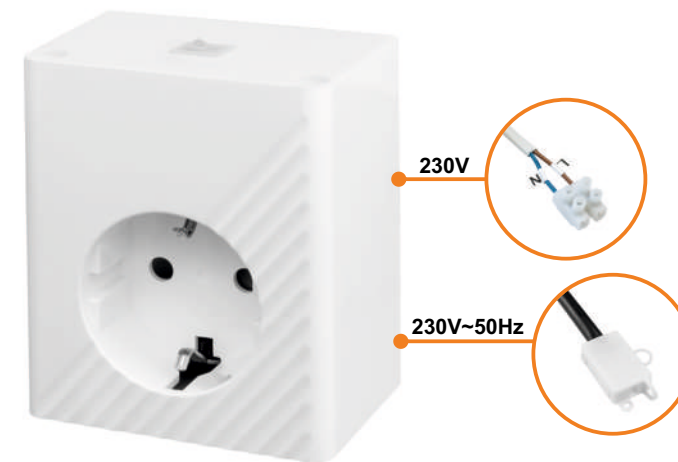
20.05.16.X/6W: 4

20.05.16.X/15W 4



MINI BOX 230V

20.05.17.X/230V 4



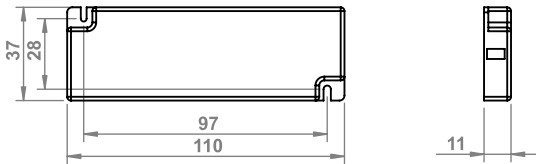
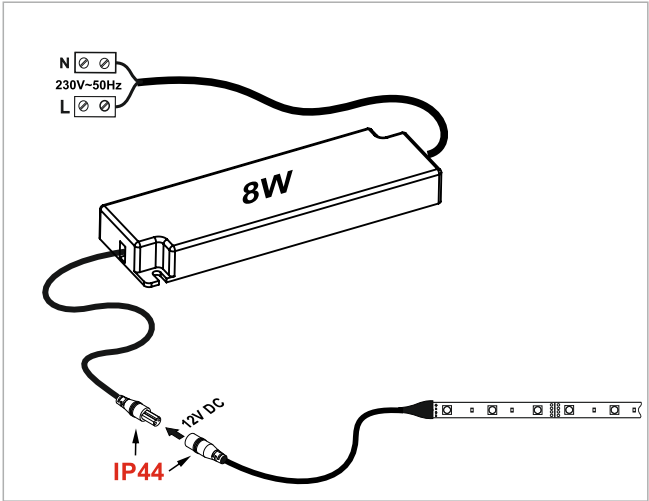
LED DRIVER / IP44



10.04.04/8W/IP23



10.04.04/8W/IP44



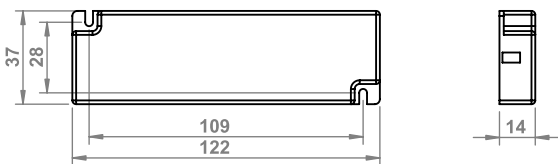
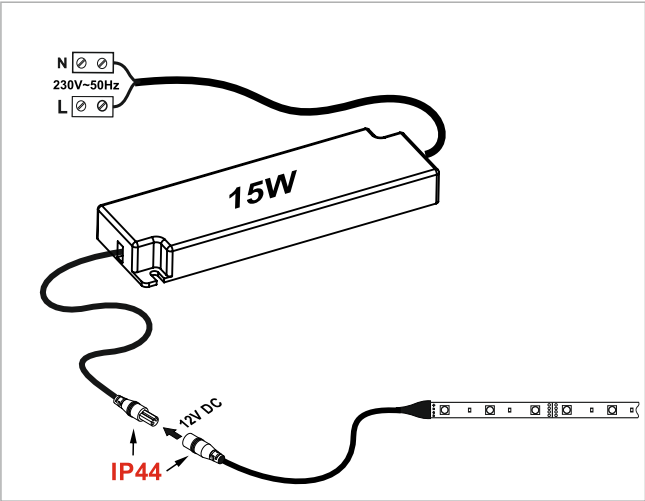
LED DRIVER / IP44



10.04.04/15W/IP23



10.04.04/15W/IP44



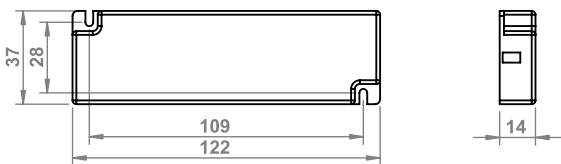
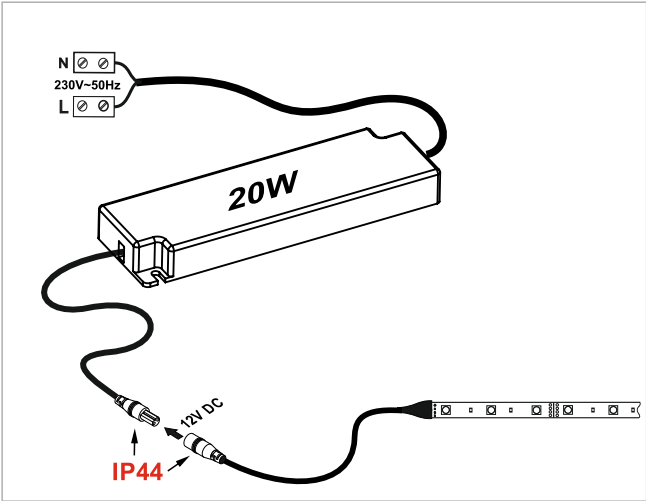
LED DRIVER / IP44



10.04.04/20W/IP23

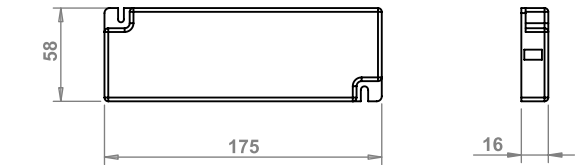
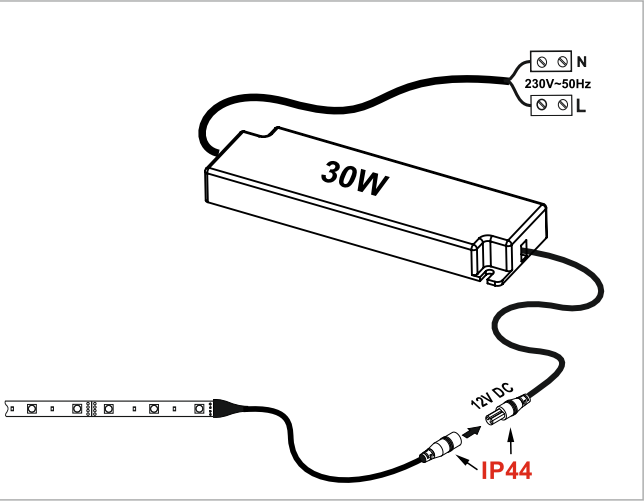


10.04.04/20W/IP44



LED DRIVER 30W /IP44

10.04.04/30W/IP44



AC 230V

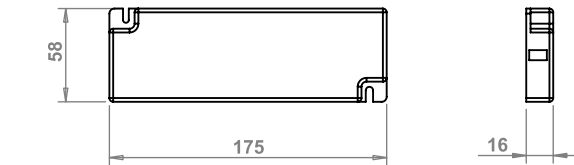
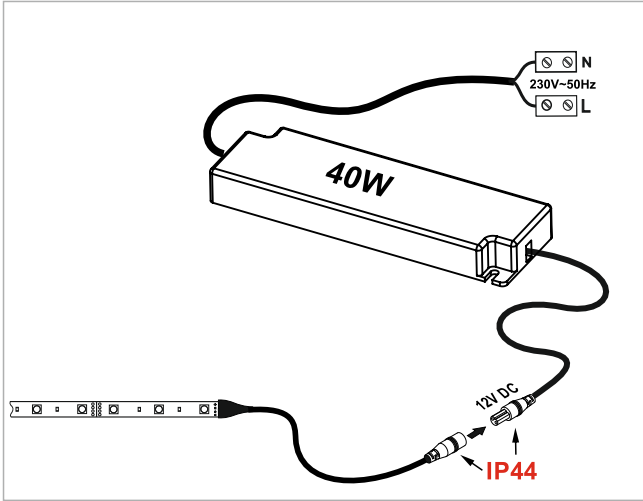
12V_{DC}

30W

EAC

LED DRIVER 40W /IP44

10.04.04/40W/IP44



AC 230V

12V_{DC}

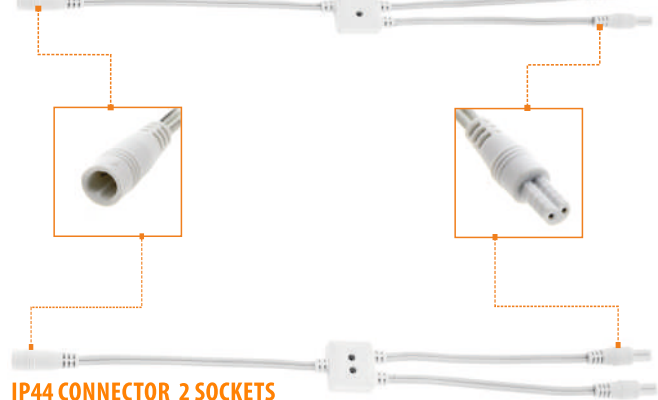
40W

EAC

IP44 CONNECTOR SOCKETS

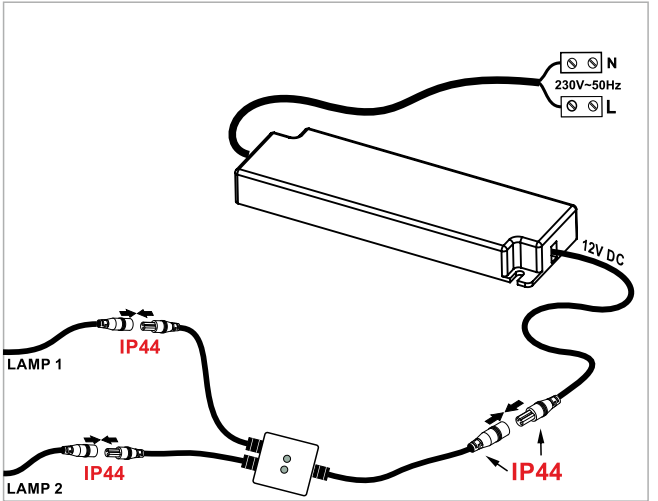
IP44 CONNECTOR 3 SOCKETS

10.05.05/3/IP44



IP44 CONNECTOR 2 SOCKETS

10.05.05/2/IP44



12V_{DC} / 60W

24V_{DC} / 120W

MAX 5A

EAC

LED DRIVER 8W / 15W - IP20

/LED driver /LED Trafo /адаптер монтажный

10.04.03/8W



10.04.03/15W



LED DRIVER 30W / 40W - IP20

/LED driver /LED Trafo /адаптер монтажный

10.04.03/30W/IP20



10.04.03/40W/IP20



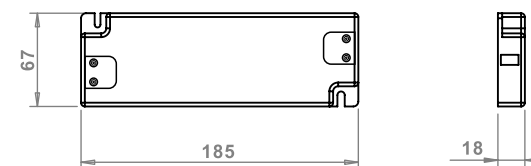
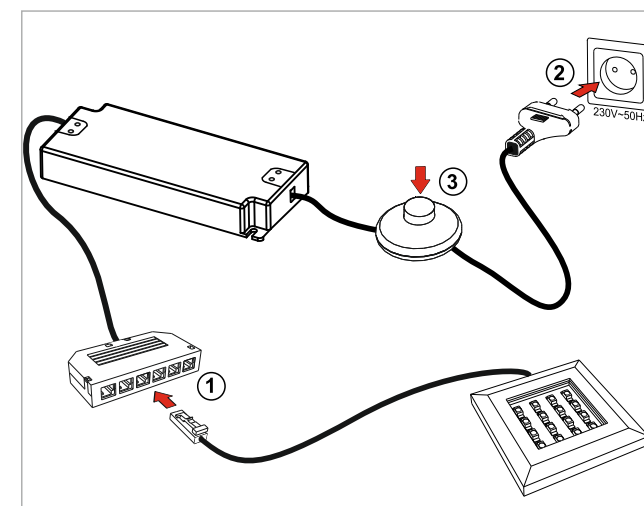
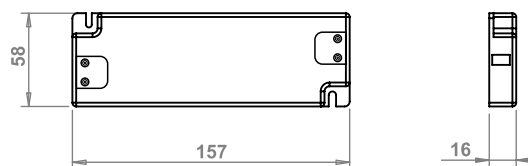
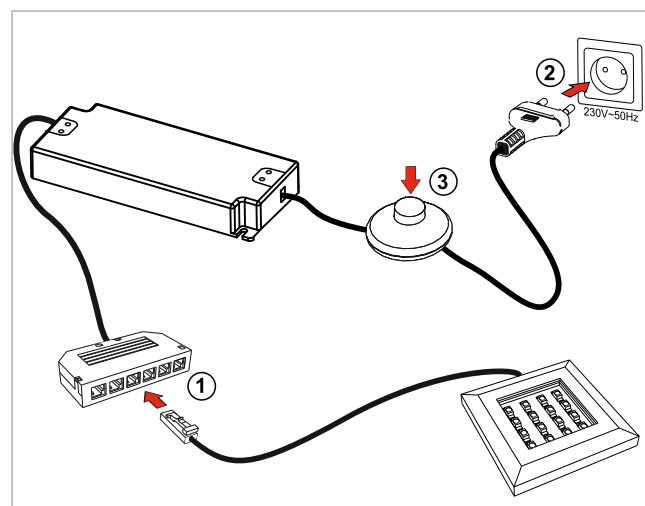
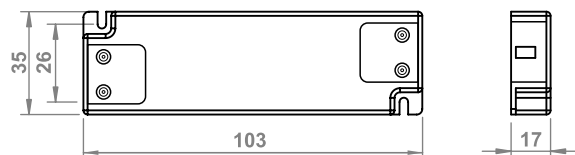
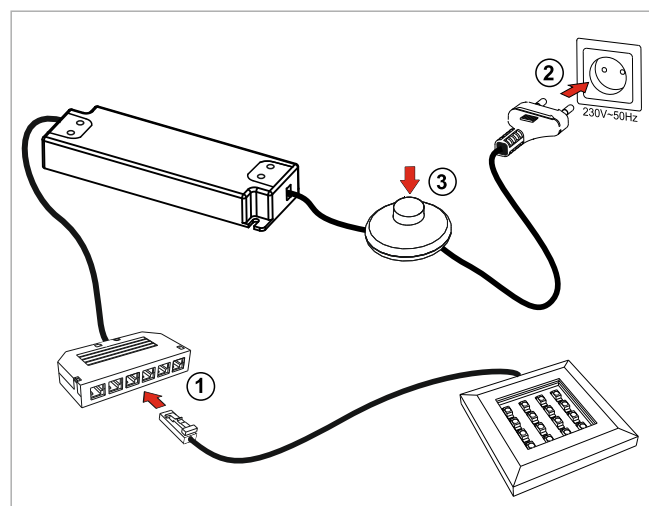
LED DRIVER 50W / 60W - IP20

/LED driver /LED Trafo /адаптер монтажный

10.04.03/50W/IP20

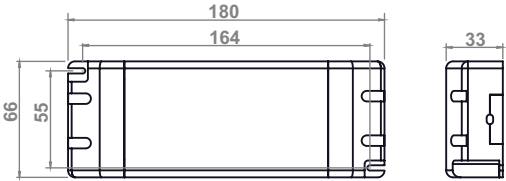
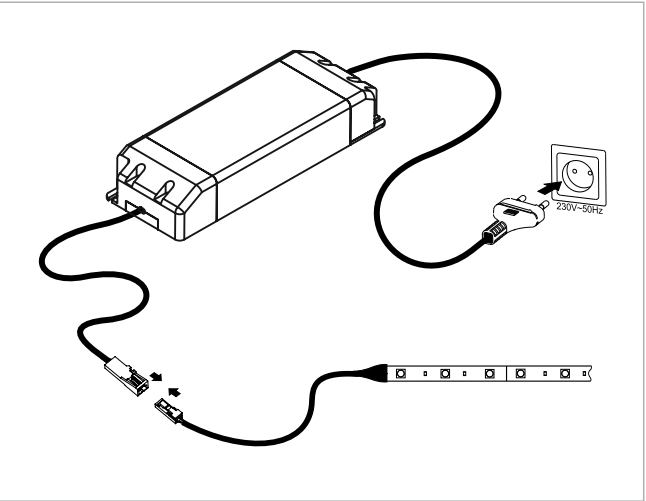


10.04.03/60W/IP20



LED DRIVER 100W / IP20

10.04.03/100W/IP20



AC 230V

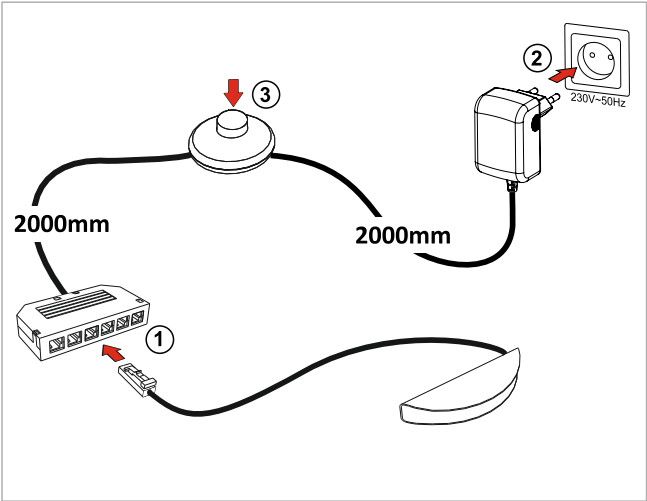
12V_{DC}

100W

EAC

LED DRIVER EU / USA

/LED driver /LED Trafo/адаптер монтажный



AC 230V

12V_{DC}

3,6W

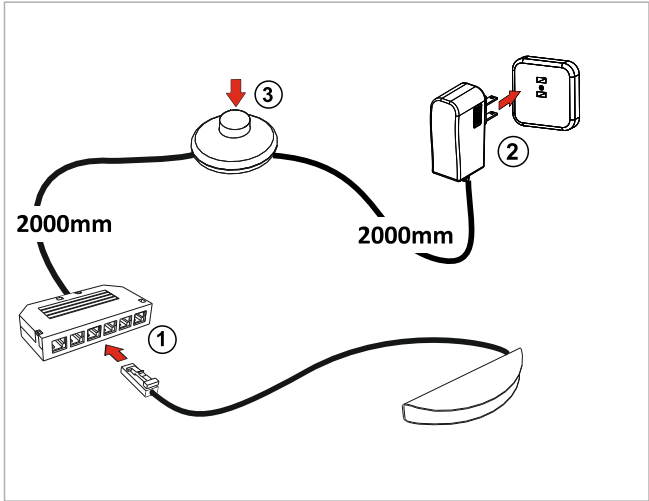
6,0W

15W

36W

4m

EAC



AC 230V

12V_{DC}

6,0W

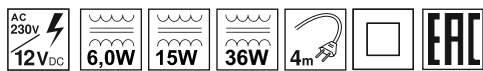
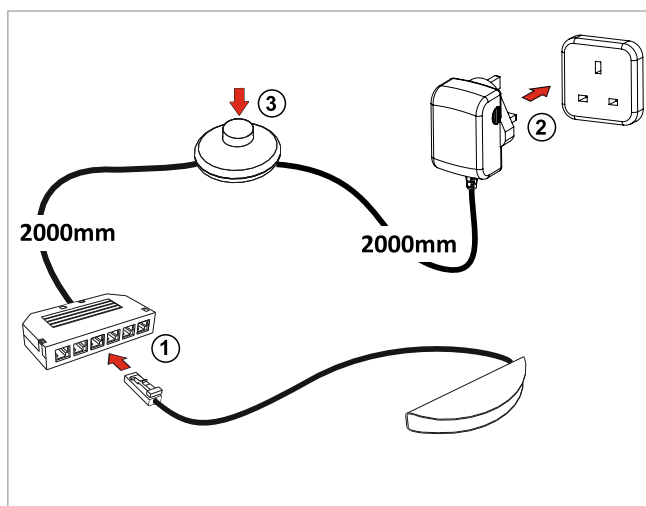
15W

4m

EAC

LED DRIVER UK

/LED driver /LED Тrafo/адаптер монтажный



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