furnika 2024

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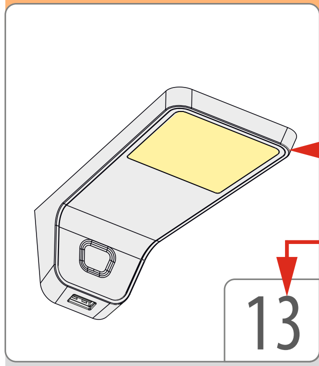

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10.01.99.XY/USB

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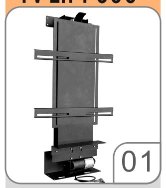
produkt Furnika / Furnika product / produkt Furnika / Фурниковый продукт

numer strony / page number / seitennummer / номер страницы

indeks/index/ index/индекс

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

TV LIFT 600

01
10.10.10

FILA

03
10.01.131.XY

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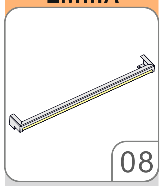
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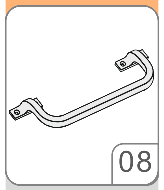
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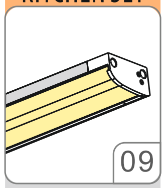
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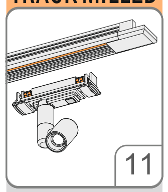
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10.01.211.XY

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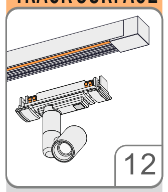
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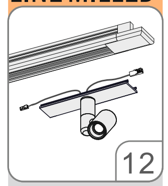
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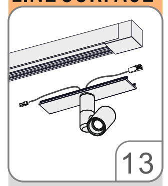
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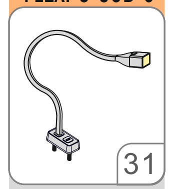
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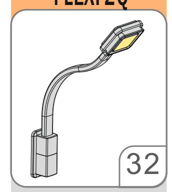
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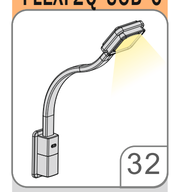
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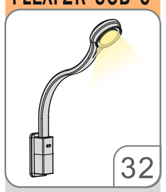
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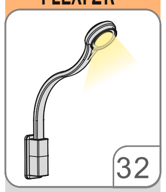
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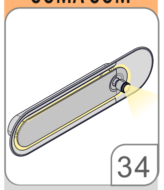
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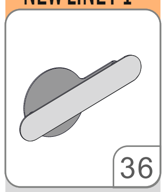
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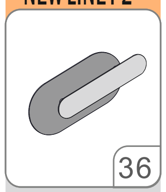
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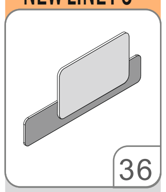
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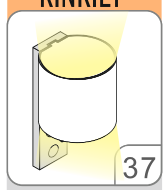
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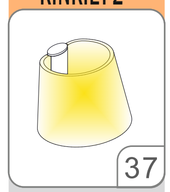
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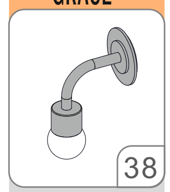
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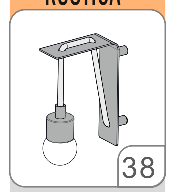
RUSTICA

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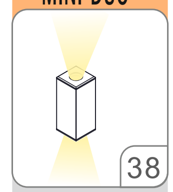
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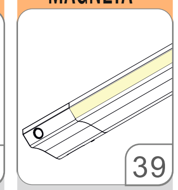
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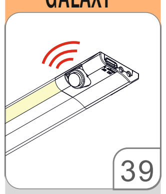
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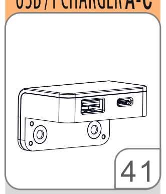
USB/T CHARGER A-C

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43
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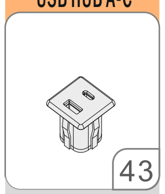
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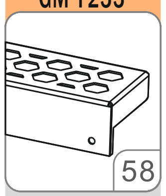
GM I233

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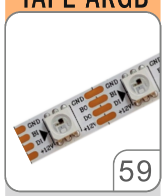
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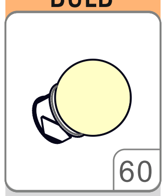
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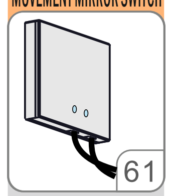
61
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67
10.04.20.X/PIR

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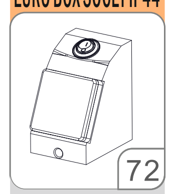
72
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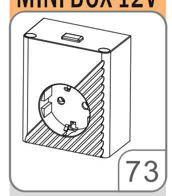
73
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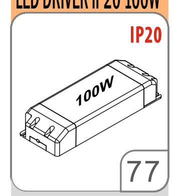

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ANNA

nazwa produktu/product name/produktname/название продукта

10.01.01.XY

indeks/index/
index/индекс

X: 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

Y: 1 2 3 4 5 6 7 8 9 10

Kolor obudowy / HOUSING color / gehausefarbe /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 swiatla / 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

Dane techniczne / Specifikations / Technische Daten / технические данные

12V DC	Zasilanie[V] / Power supply [V] / Spannung [V] / питание [V]
18 LED 1,44W	Liczba diód LED/ moc [W] // LED pcs. / Power [W] // Anzahl der LEDs [st.] / Leistung [W] // количество LED диодов / мощность [W]
2m	Długość kabla [m]/ wtyczka LED mini // Cable lenght [m] / Mini-LED Plug // Kabellänge [m] / Mini-LED Stecker // длина кабля [m]/
1,8W	Moc transformatora [W] / Transformer power [W] / Netztrafo Leistung [W] / мощность трансформатора [W]
0,5÷12W	Moc dopuszczalna obciążenia wyłącznika [W] / Switch max. power [W] / Endschalter max Belastung [W] / максимально допустимая мощность [W]
4m	Długość kabla [m] / wtyczka sieciowa 230V // Cable lenght [m]/230V AC Plug //Kabellänge [m] /230V AC Plug // длина кабеля [m] / 230V AC вилку

IP20

IP44

CE RoHS III

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

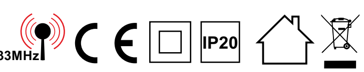
IP65

IP67

RCD

Zarejestrowany wzór wspólnotowy /Registered Community design /Gemeinschaftsgeschmacksmusters /зарегистрировано дизайн Сообщества

10.10.10

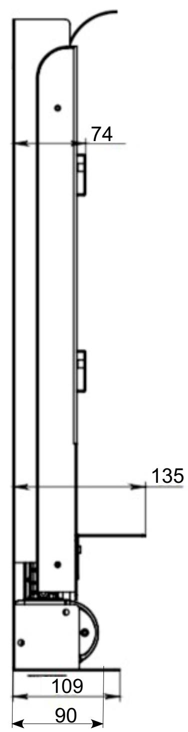


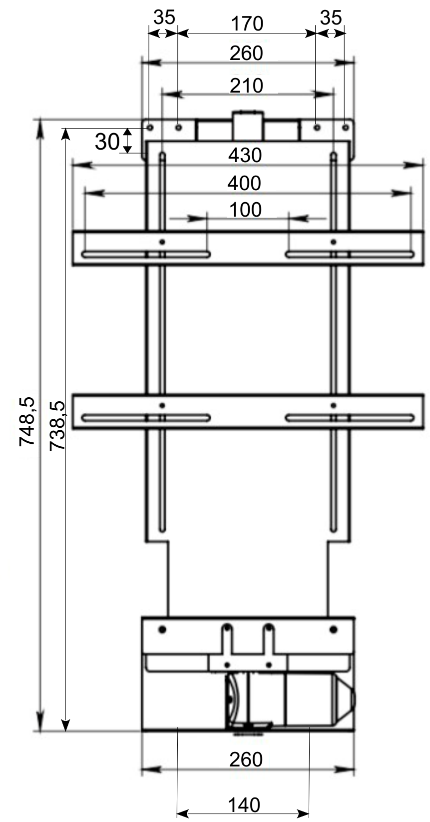
RF 433MHz

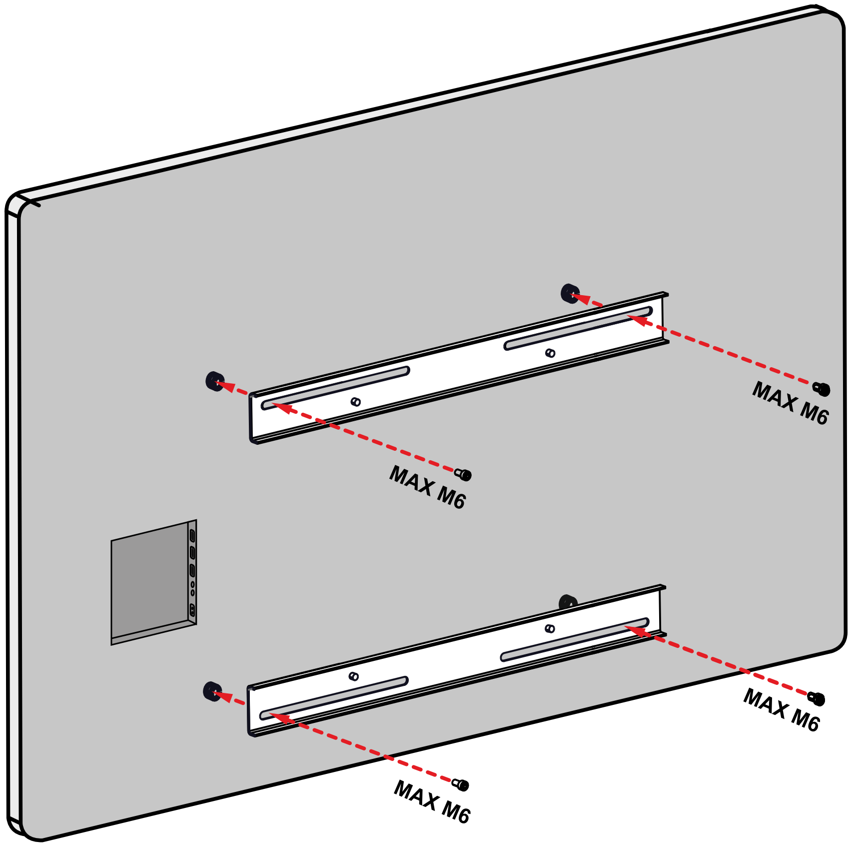
IP20

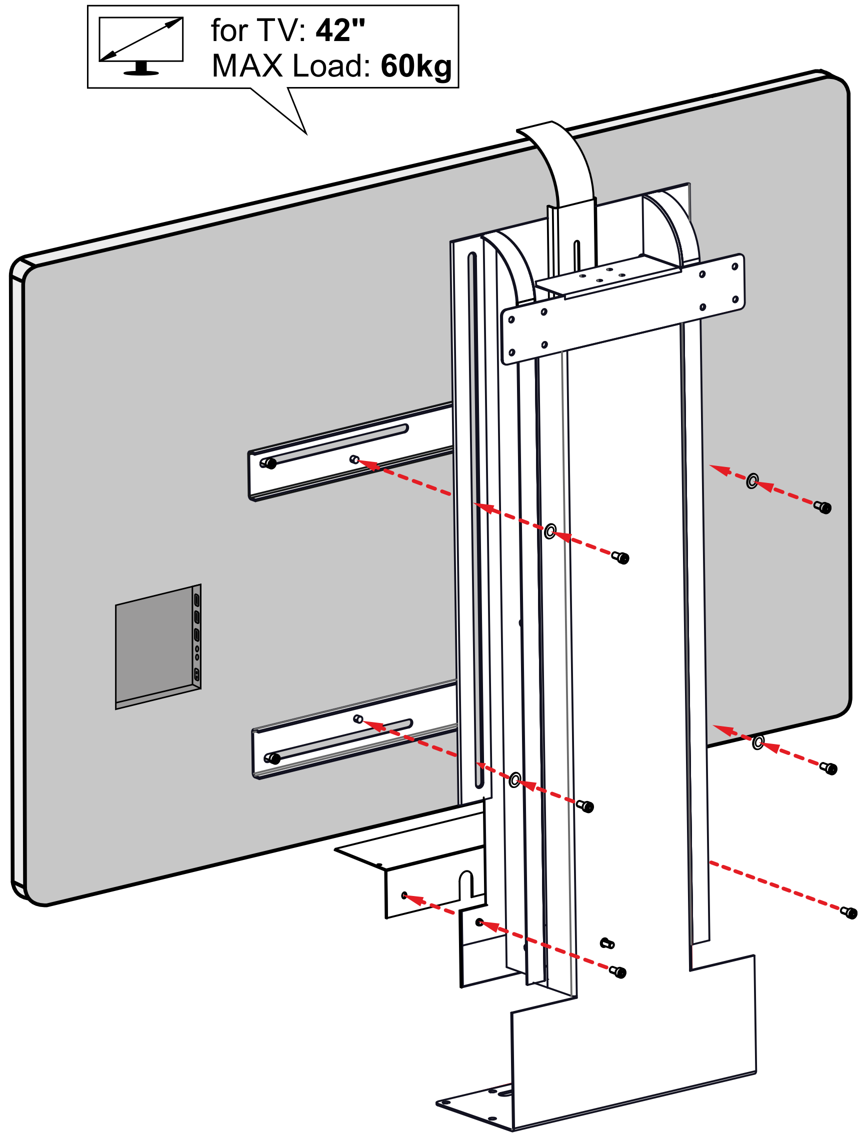
IN : 100-240VAC; MAX 52,2W

for TV: **42"**
MAX Load: **60kg**



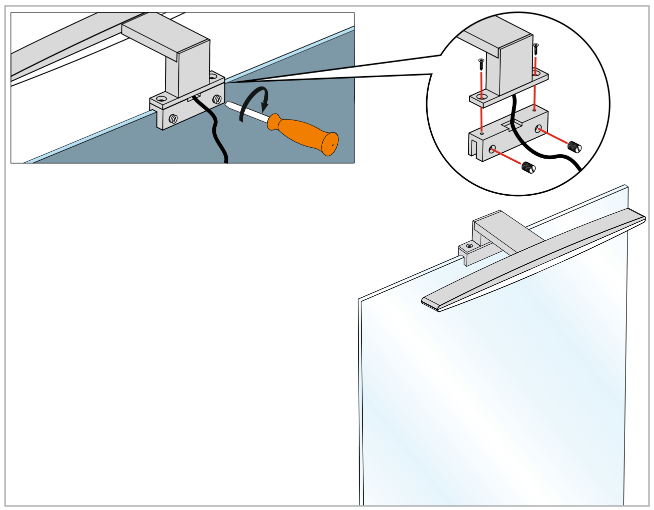


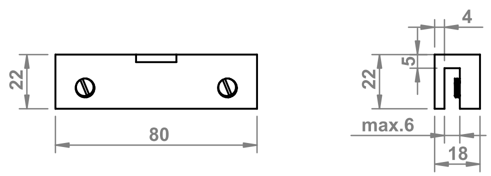

MAX M6
MAX M6
MAX M6
MAX M6


for TV: **42"**
MAX Load: **60kg**

CLIP - ELLI

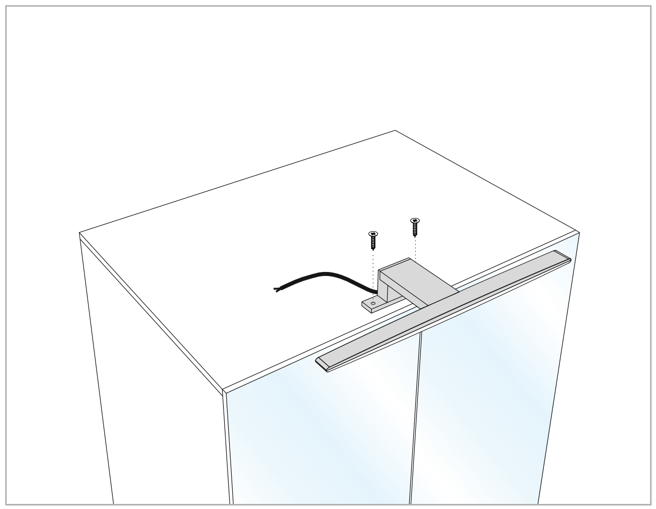
10.01.70.X/CLIP X: 1 2

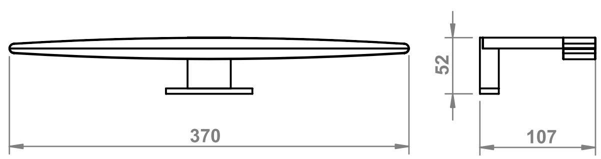




ELLI /IP44

10.01.70.XY X: 1 2 Y: 1 8

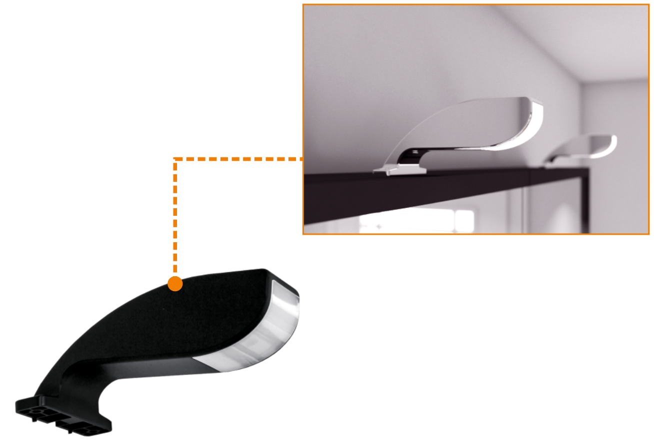


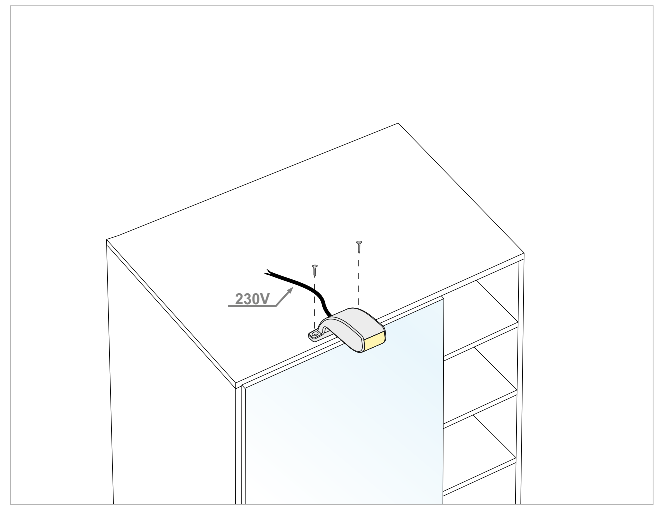


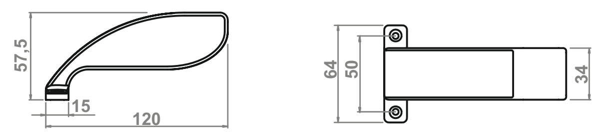
AC 230V | 72 LED 5,0W | 0,26 m | IP44

FILA

10.01.131.XY X: 1 8 Y: 8



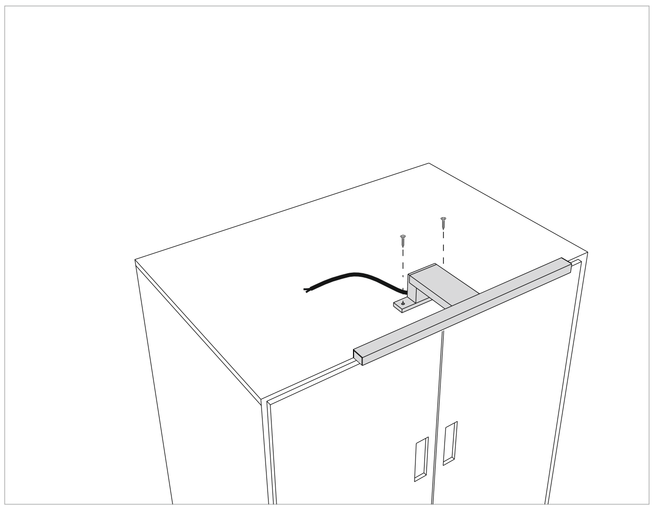


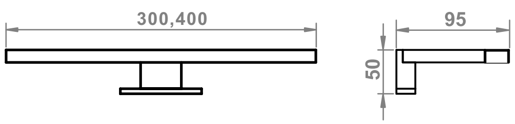


AC 230V | 4,3W | 0,2m | IP44

ALA2 300/400 IP44

X: 1 2 8 Y: 1 2 8



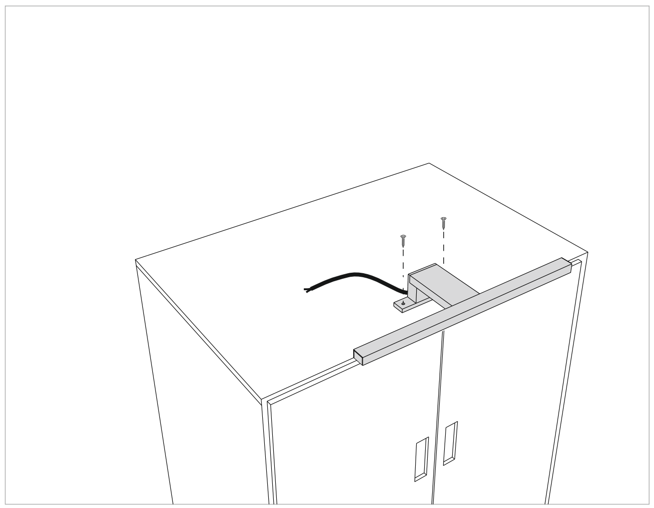


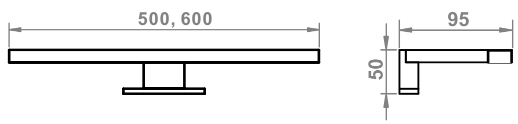
ALA2 300/IP44 10.01.94.XY/30 — AC 230V | 4,2W | 0,3m | IP44

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

ALA2 500/600 IP44

X: 1 2 8 Y: 1 2 8



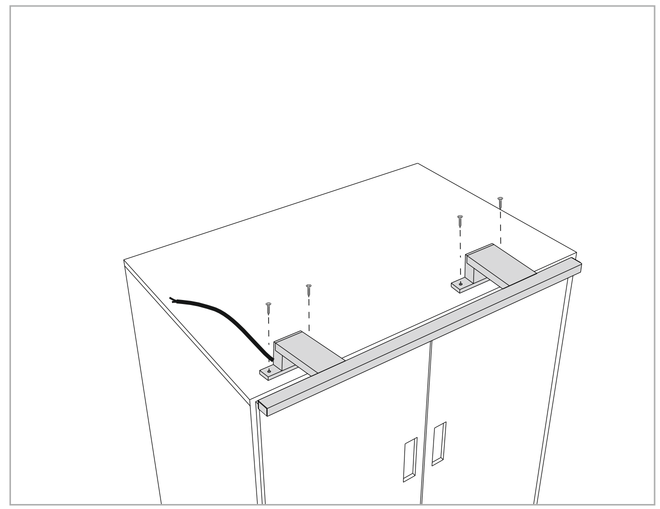


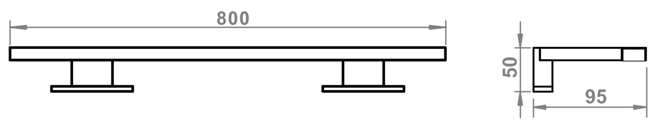
ALA2 500/IP44 10.01.94.XY/50 — AC 230V | 4,8W | 0,3m | IP44

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

ALA2 800 IP44

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

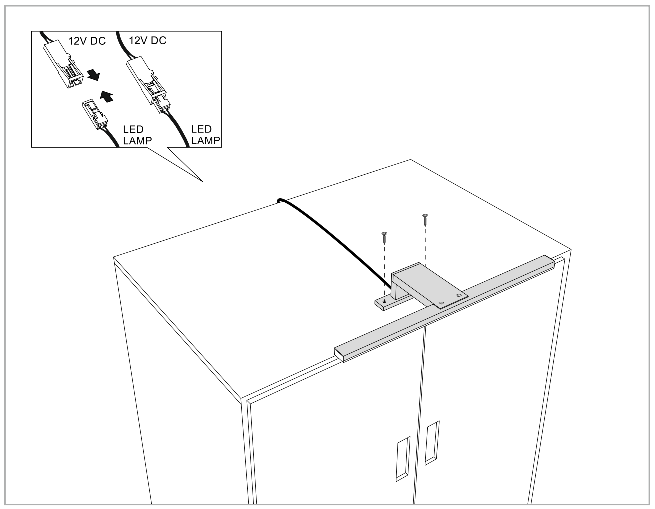


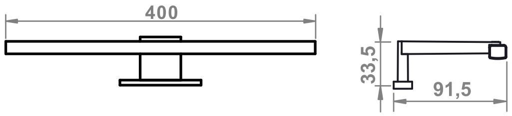


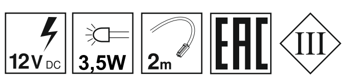
AC 230V | 8,5W | 0,3m | IP44

IDA 400

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

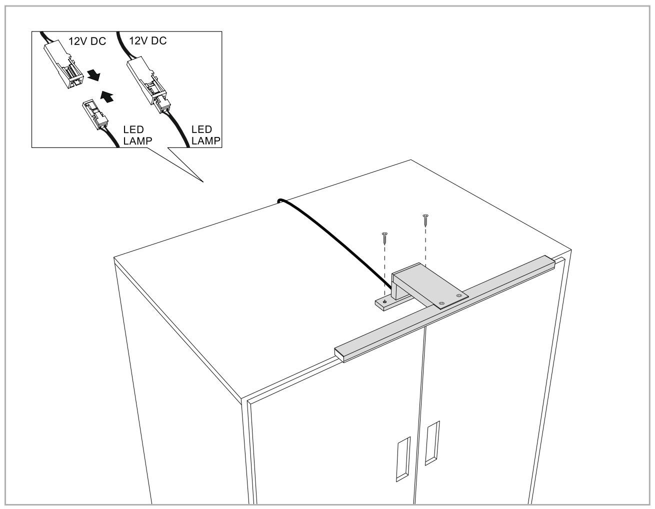


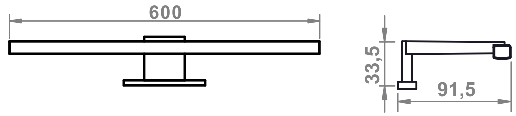


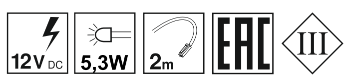


IDA 600

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

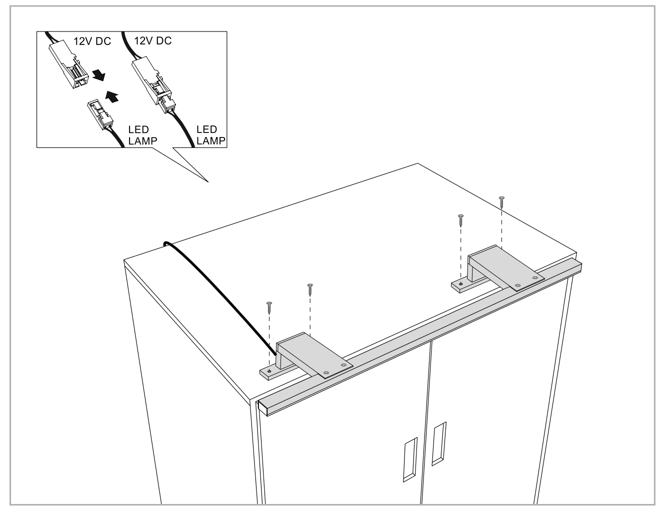


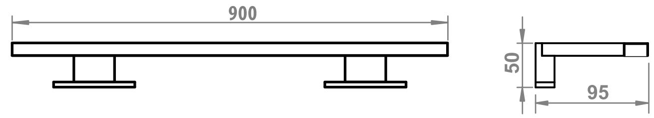


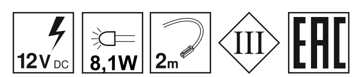


IDA 900

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

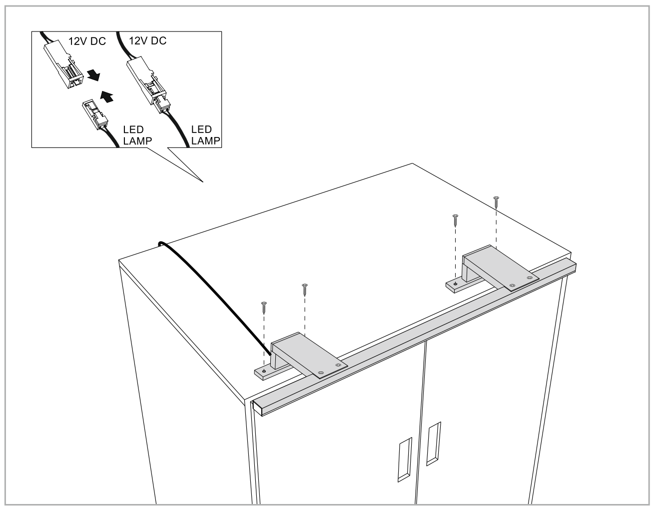


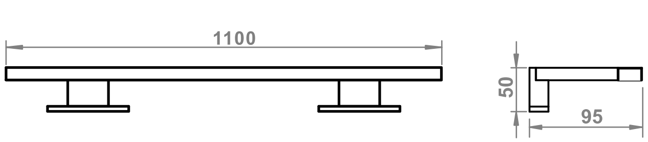


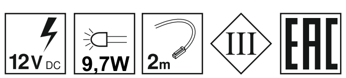


IDA 1100

10.01.105.XY/110 X: 1 2 Y: 1 2

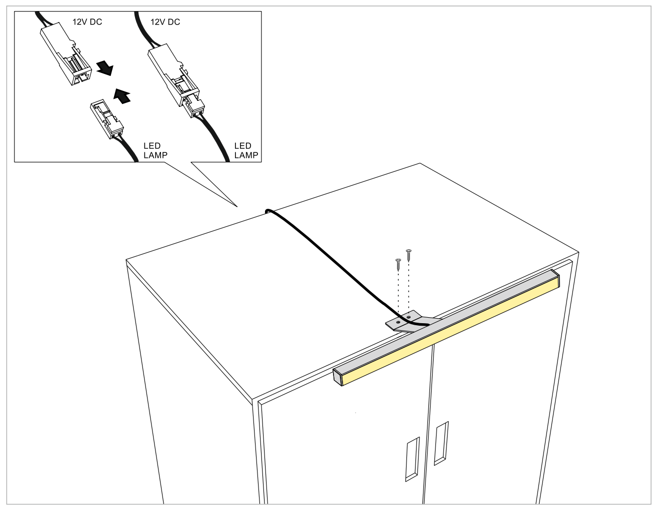


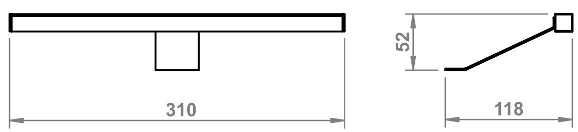


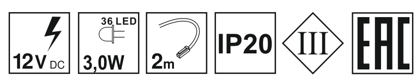


BRITA

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

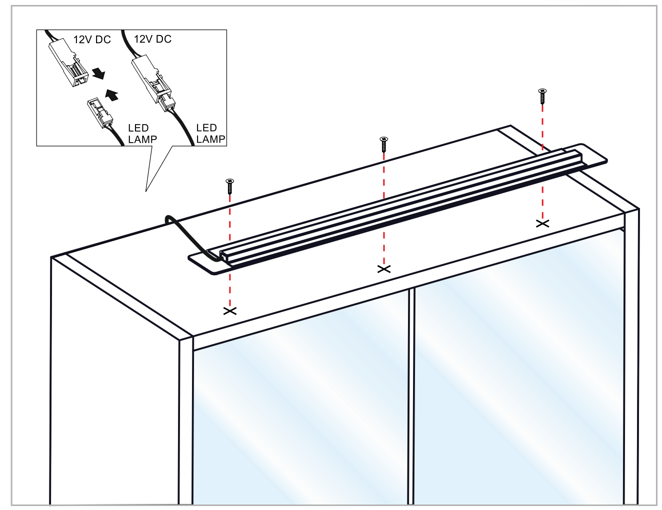


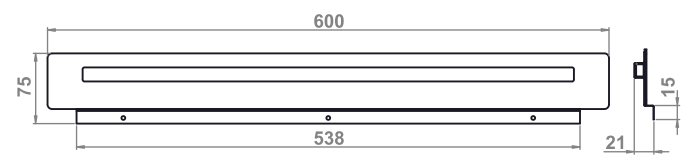


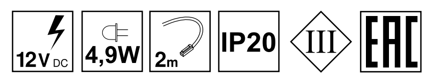


CELINA

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

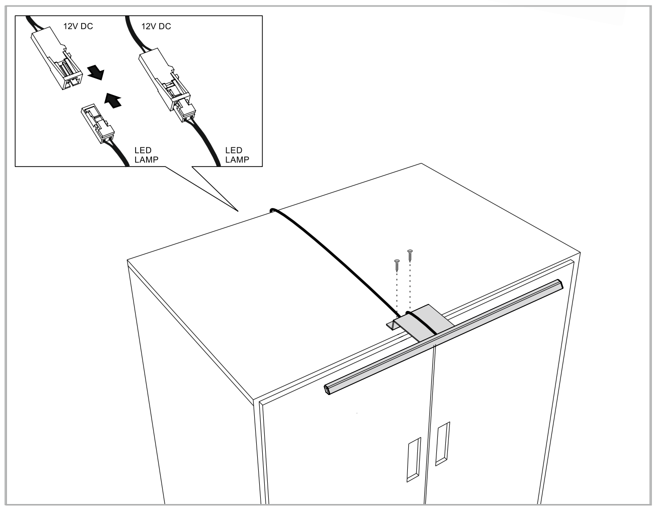


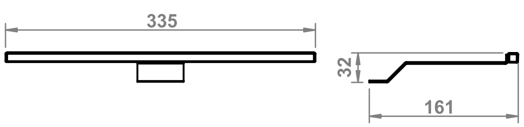




STELLA

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

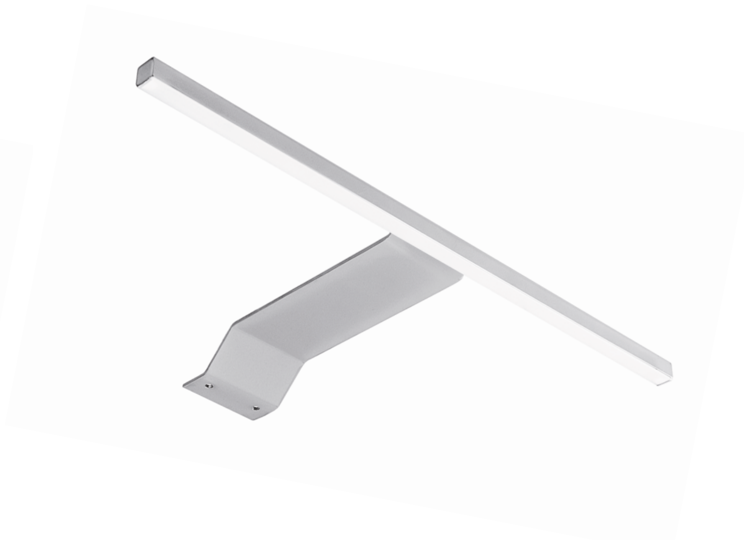


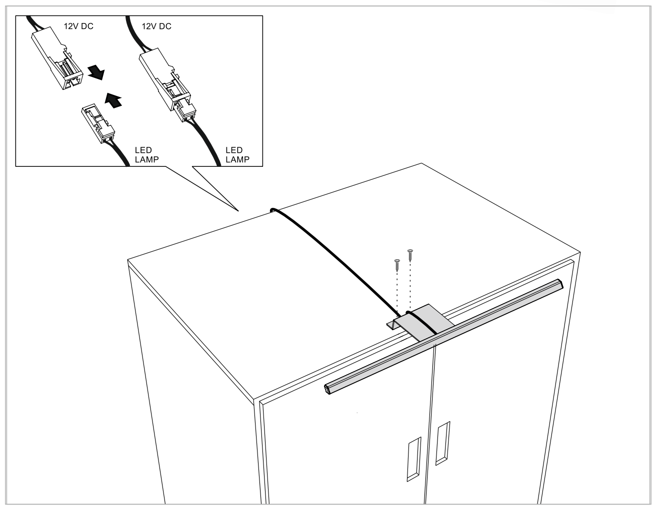


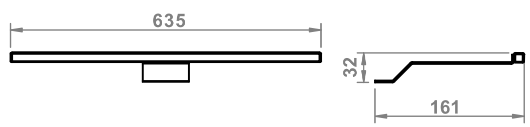
12V DC | 3,0W | 2m | IP20 | III | EAC

STELLA 635

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



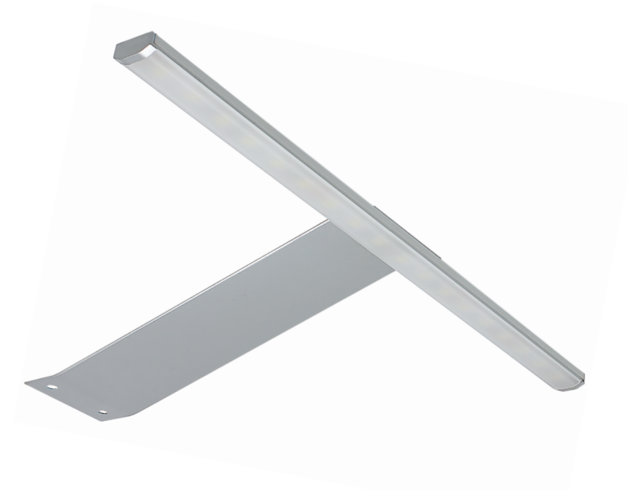


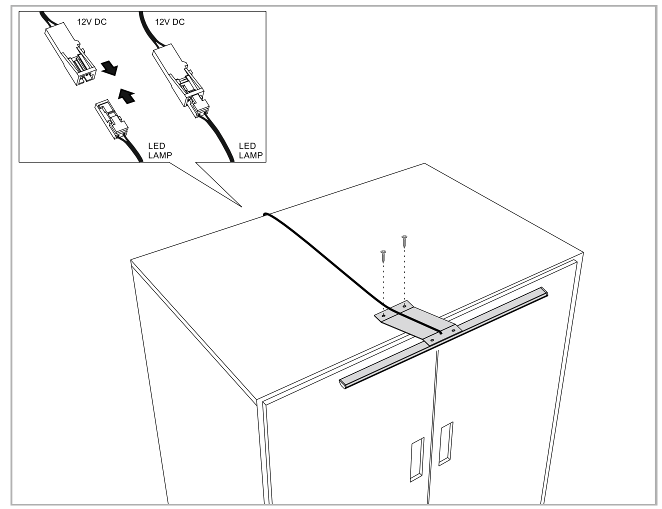


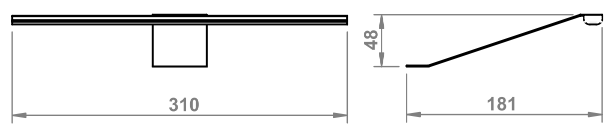
12V DC | 6,0W | 2m | IP20 | III | EAC

GAMA 2

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



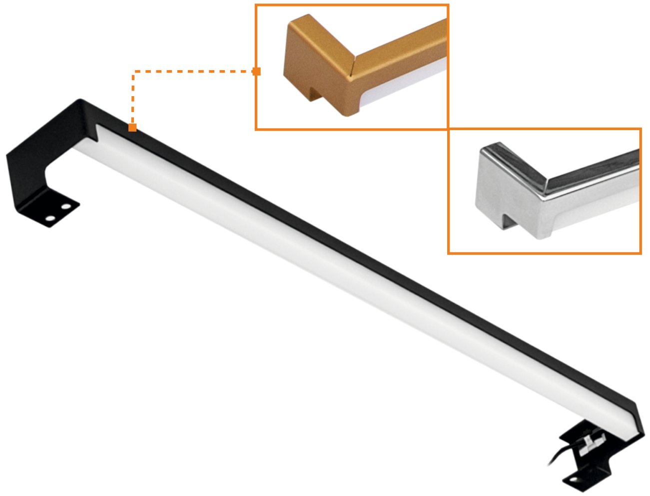


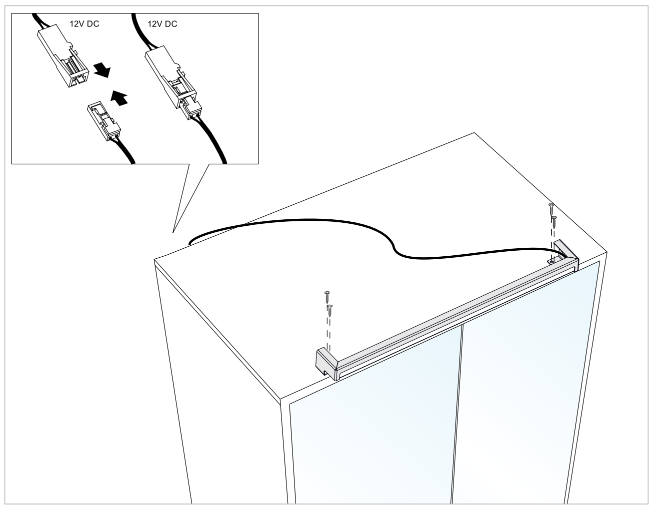


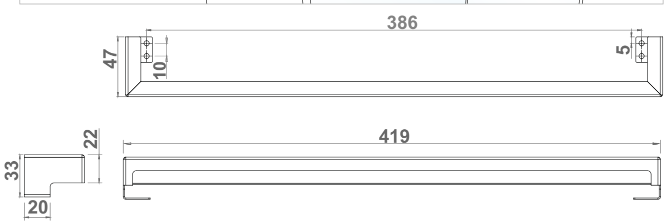
12V DC | 18 LED 4,32W | 2m | III | EAC

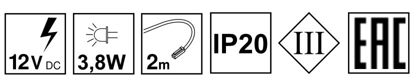
EMMA

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



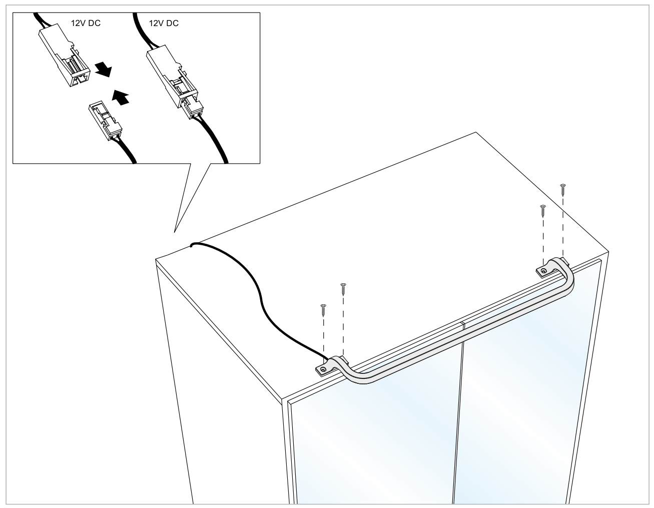


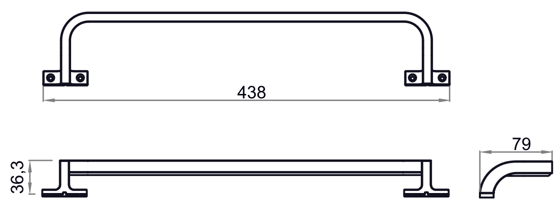


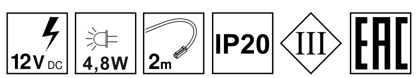


MIA

10.01.130.XY X: 1 8 Y: 8

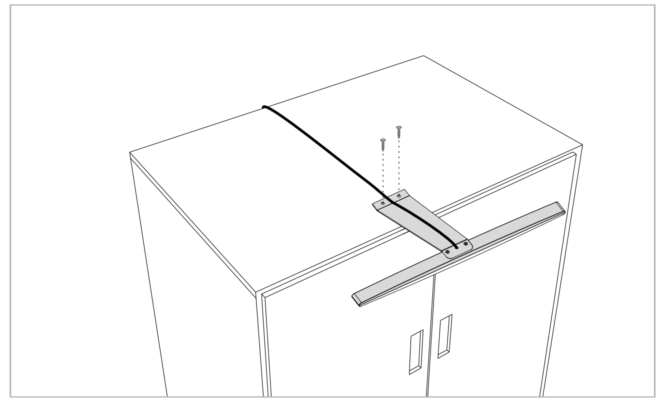


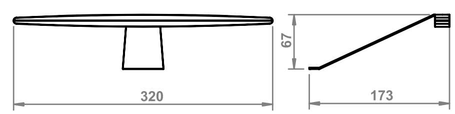




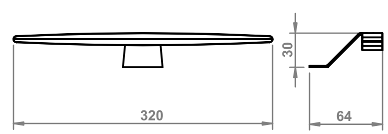
ELIPSA 1 /IP44

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





ELIPSA 1
10.01.45.XY



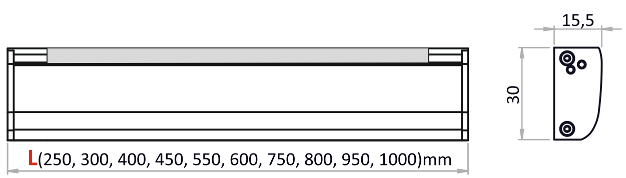
ELIPSA 2
10.01.44.XY

10.01.125.XY

12V DC
11,0 W/m
IP20
EAC
III

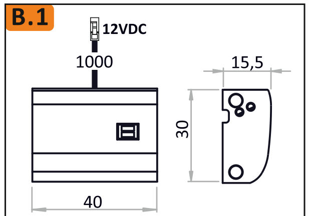
Profil Set
10.01.125.XY/Lmm

A



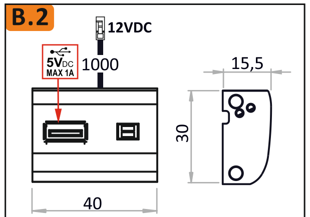
Movement
10.01.125.XY/MOV
+ Profil Set: max 3500mm

B.1



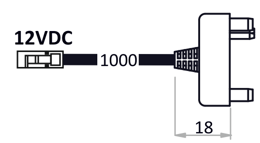
Movement+USB
10.01.125.XY/MOV/USB
+ Profil Set: max 2600mm

B.2



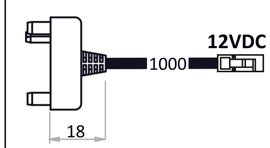
Connector 5
Left with cable
10.01.125.XY/CON5

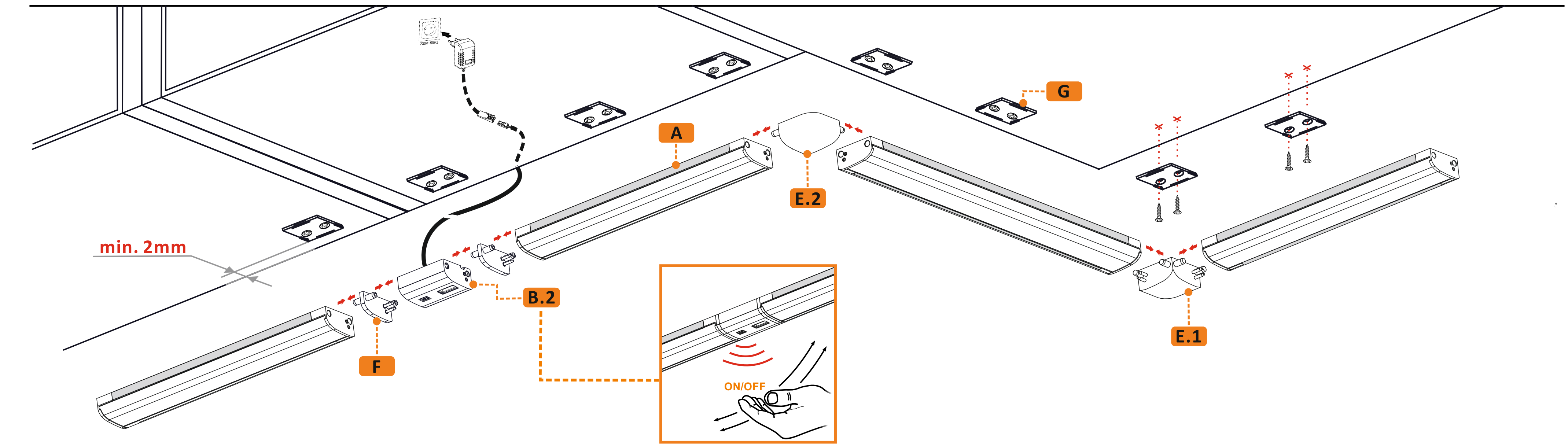
C.1

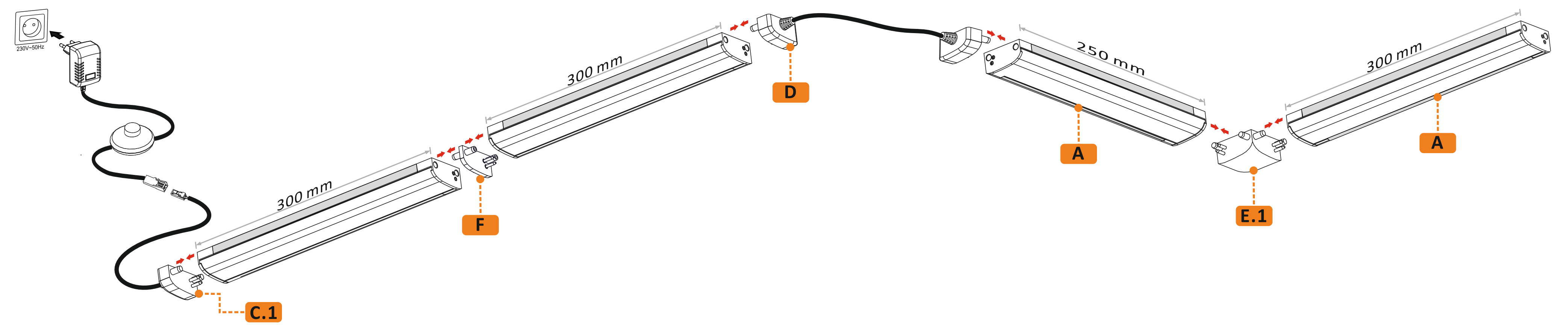


Connector 6
Right with cable
10.01.125.XY/CON6

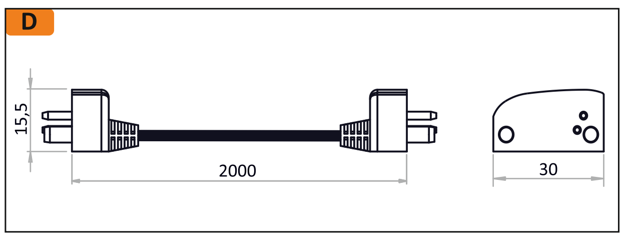
C.2



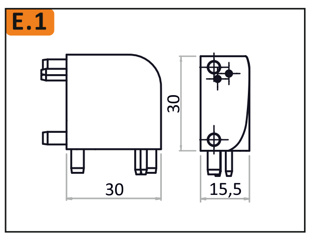




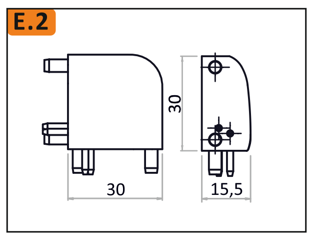
Connector 3 - 2m
10.01.125.XY/CON3/2m



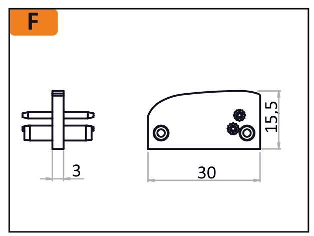
Left Connector
10.01.125.XY/LC



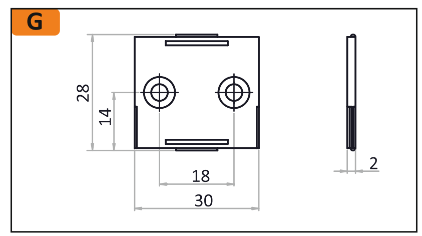
Right Connector
10.01.125.XY/RC



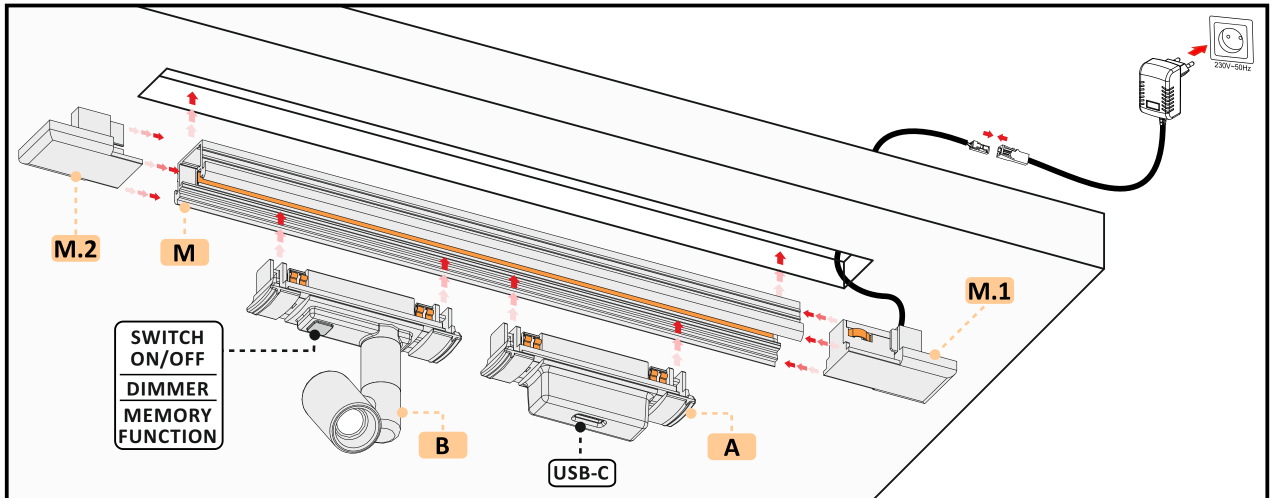
Connector 2
10.01.125.XY/CON2

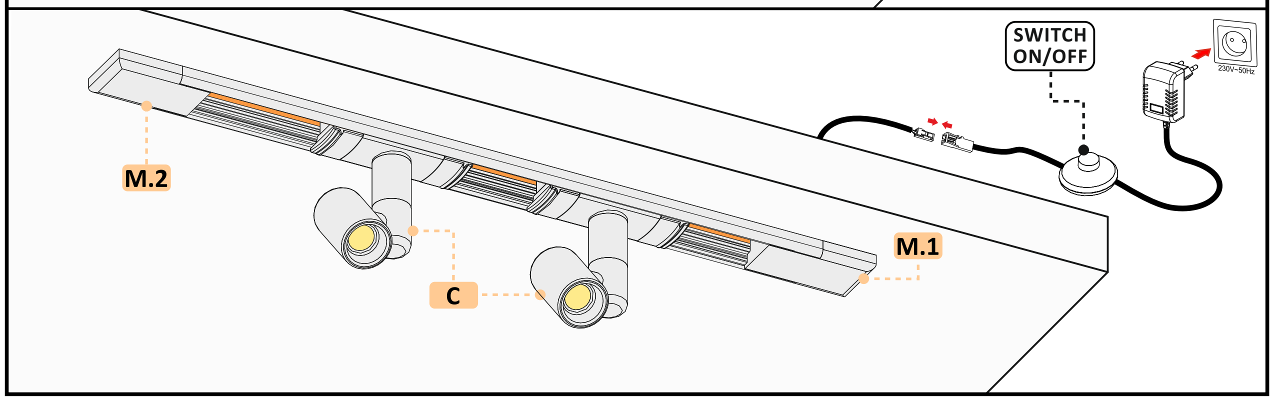


Mounting plate
10.01.125.XY/MP



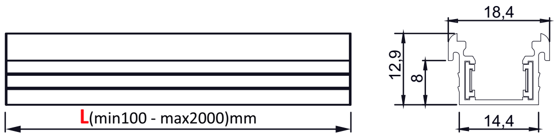
10.01.211.XY



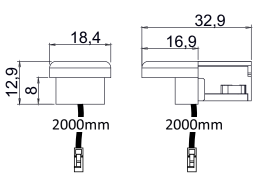


M

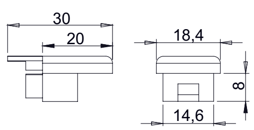
Track MILLED
10.01.211.X/Lmm



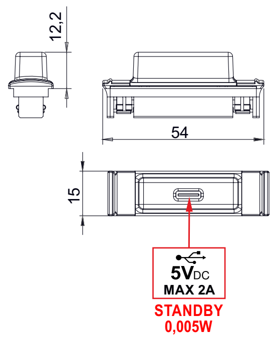
M.1 POWER END CUP (Track MILLED)
10.01.211.X/PEC



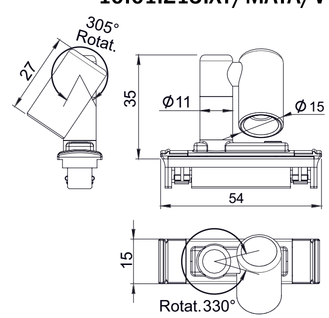
M.2 END CUP (Track MILLED)
10.01.211.X/EC



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

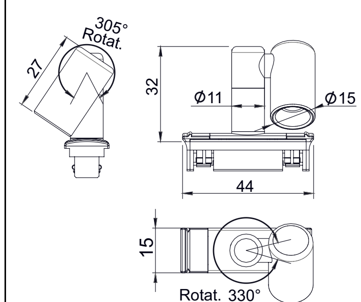


B TRACK MAYA SPOT V1 (switch)
10.01.213.XY/MAYA/V1



STANDBY
0,05W
1,0 W

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



1,0 W

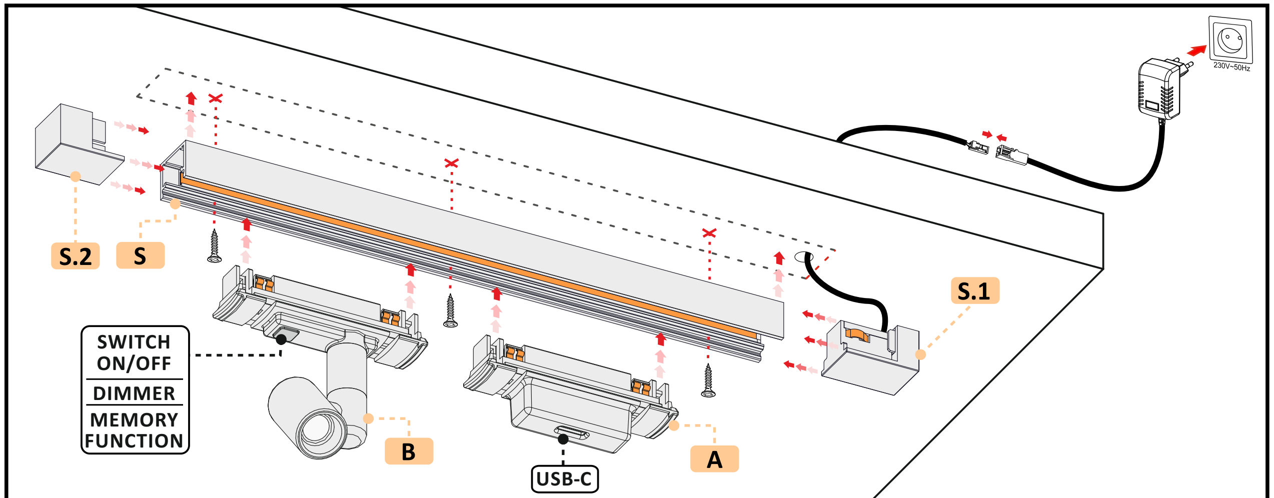
9-14VDC | IP20

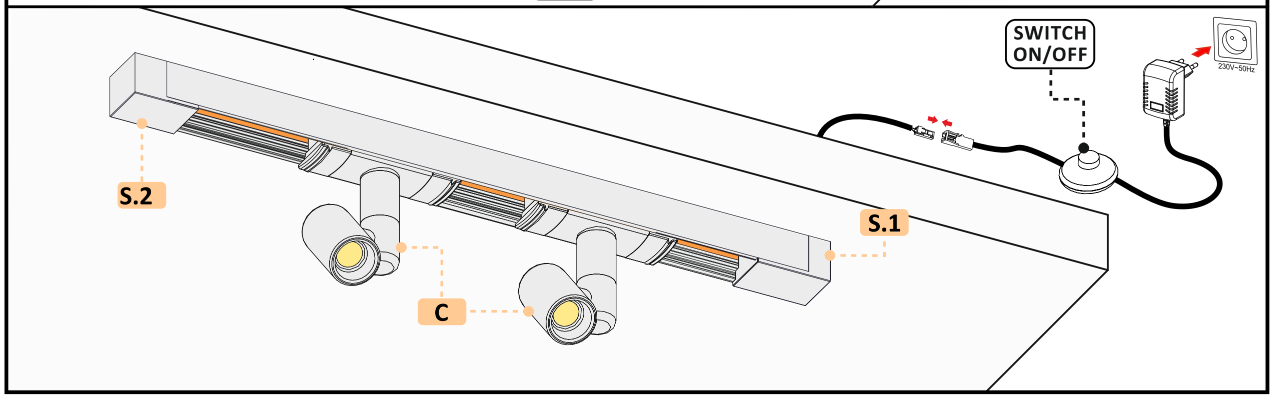
MAYA SPOT V2
1,0 W

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

5VDC MAX 2A STANDBY 0,005W

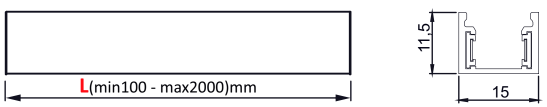
10.01.212.XY



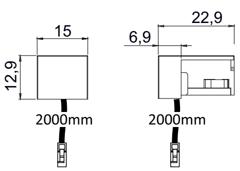


S

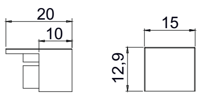
Track SURFACE
10.01.212.X/Lmm



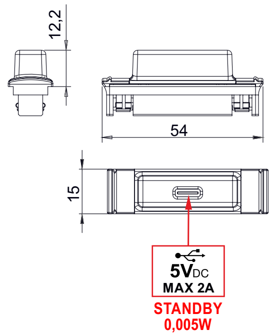
S.1 POWER END CUP (Track SURFACE)
10.01.212.X/PEC



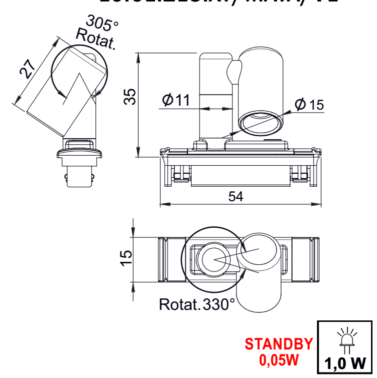
S.2 END CUP (Track SURFACE)
10.01.212.X/EC



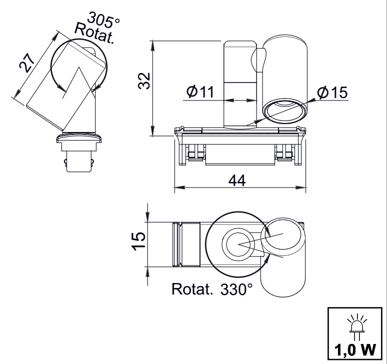
A TRACK USB-C SPOT
10.01.213.X/USB-C



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



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



9-14VDC | IP20

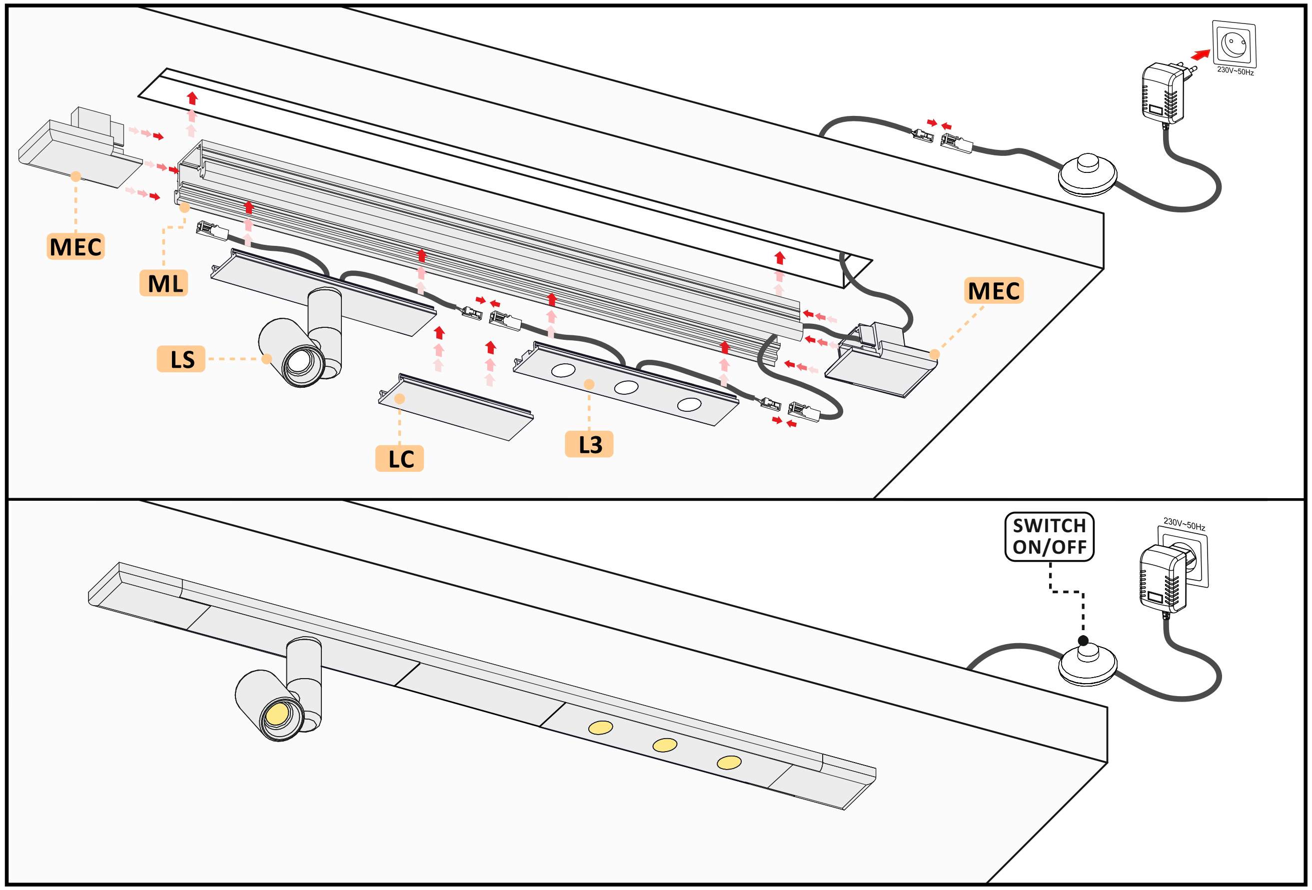
MAYA SPOT V2
1,0 W

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

5VDC MAX 2A STANDBY 0,005W

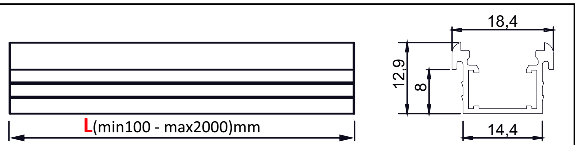
III

10.01.241.XY



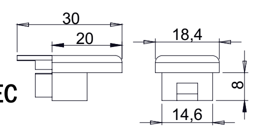
ML

LINE MILLED
10.01.241.X/Lmm



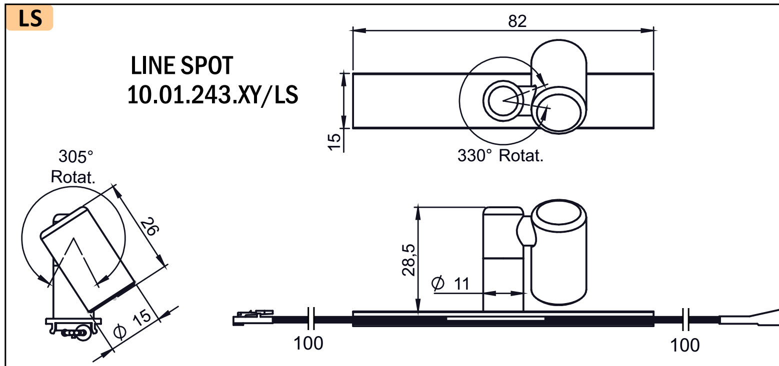
MEC

END CUP
(LINE MILLED)
10.01.241.X/EC

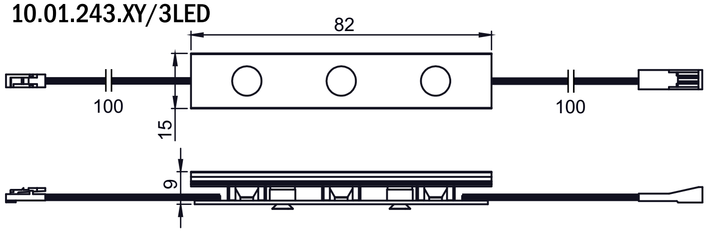


LS

LINE SPOT
10.01.243.XY/LS

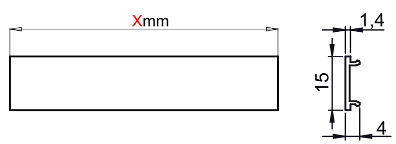


L3 LINE 3LED
10.01.243.XY/3LED



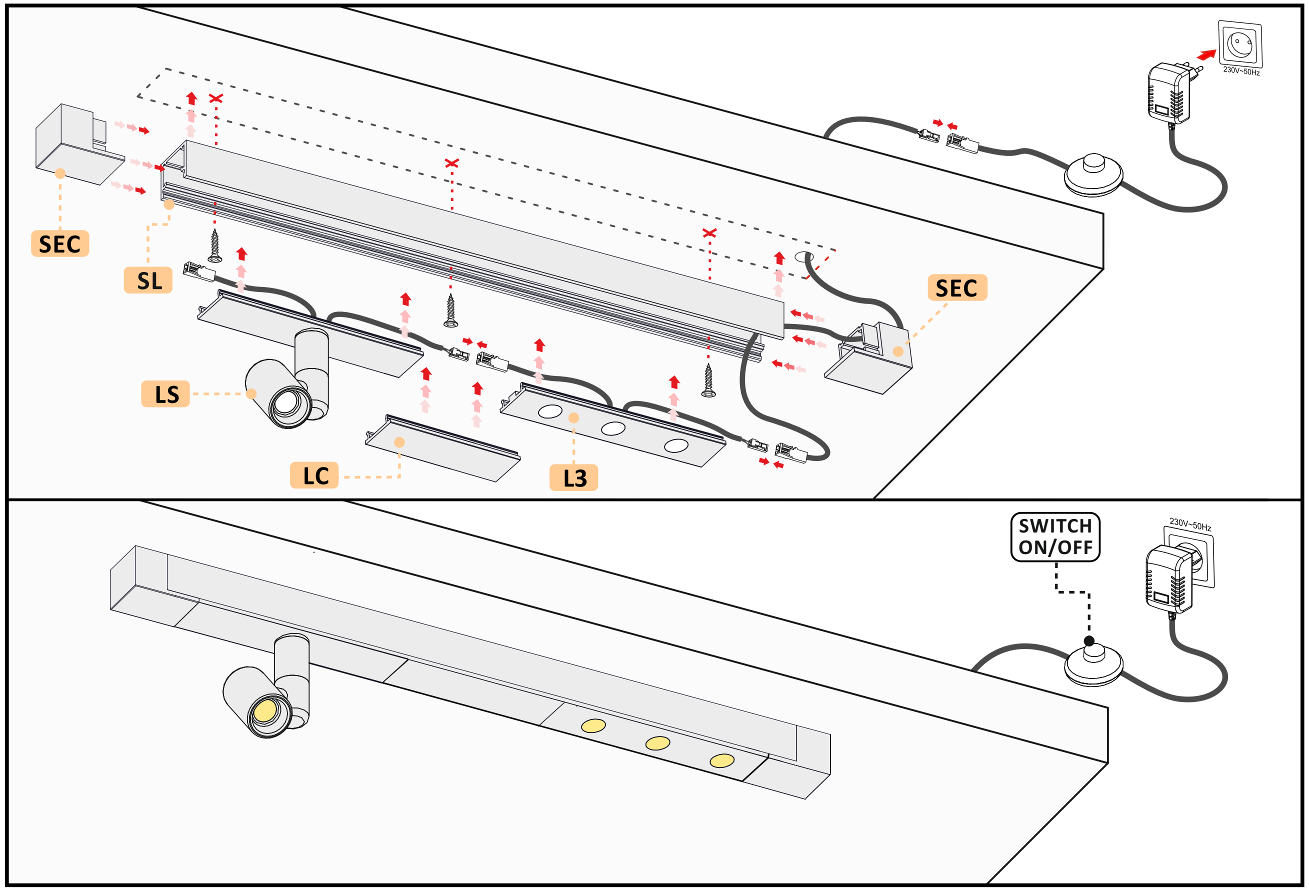
LC

LINE COVER
10.01.243.X/LC



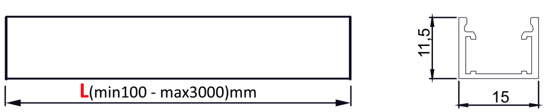
12V DC | LINE SPOT 1,0W | LINE 3LED 2,8W | IP20 | III | EAC

10.01.242.XY



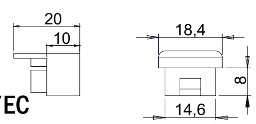
SL

LINE SURFACE
10.01.242.X/Lmm



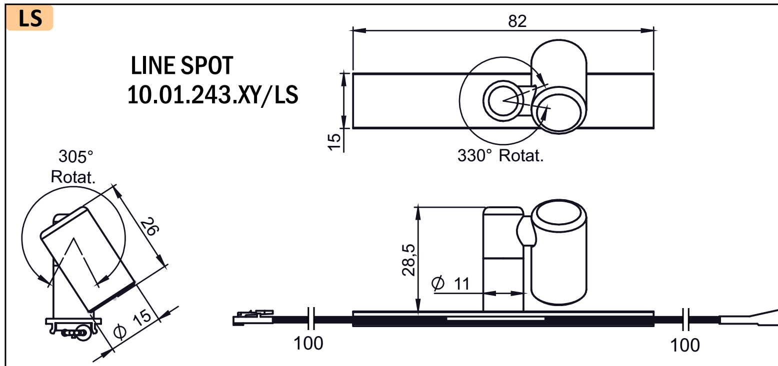
SEC

END CUP
(LINE SURFACE)
10.01.242.X/EC



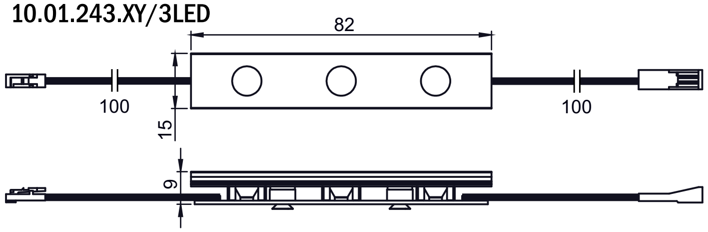
LS

LINE SPOT
10.01.243.XY/LS



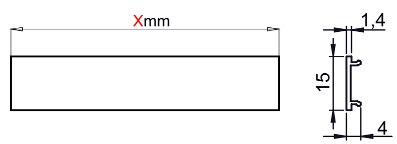
L3

LINE 3LED
10.01.243.XY/3LED



LC

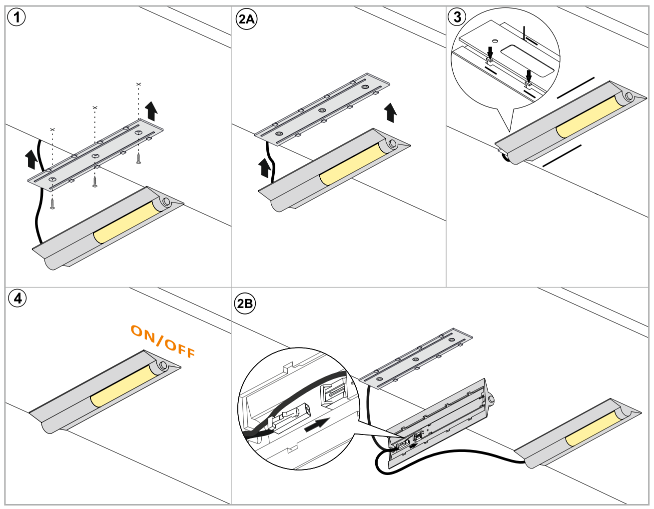
LINE COVER
10.01.243.X/LC

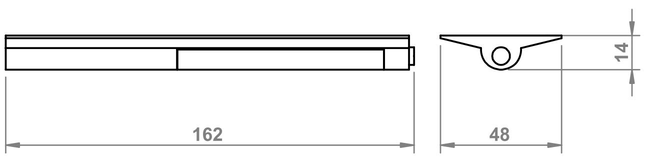


12V DC | LINE SPOT 1,0W | LINE 3LED 2,8W | IP20 | III

NIKKA SWITCH

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

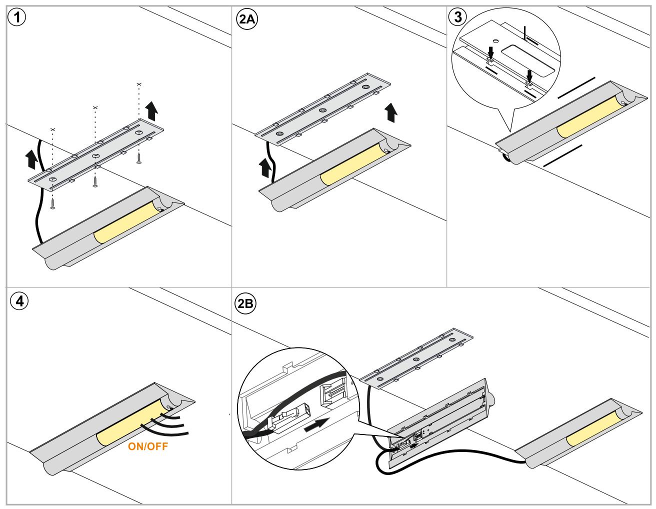


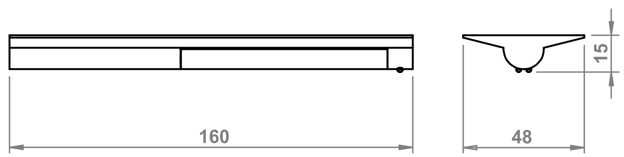


12V DC | 15 LED 1,5W | 2m | IP20 | III | EAC | RCD

NIKKA MOVEMENT

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

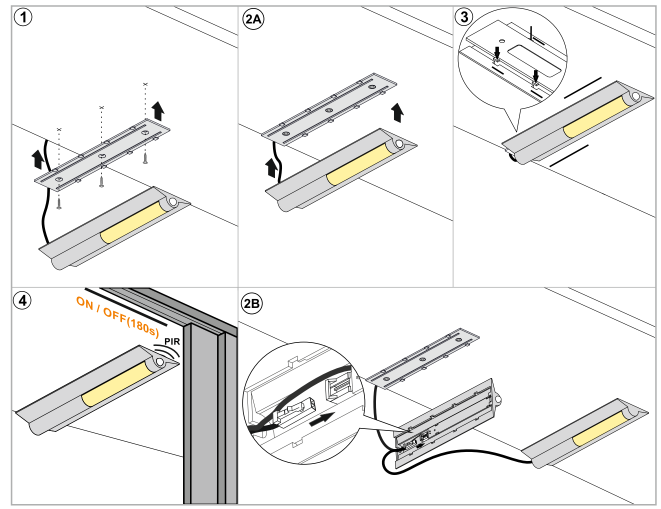


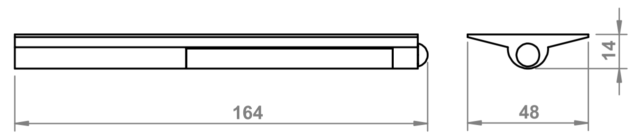


12V DC | 15 LED 1,5W | 2m | IP20 | III | EAC | RCD

NIKKA PIR

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

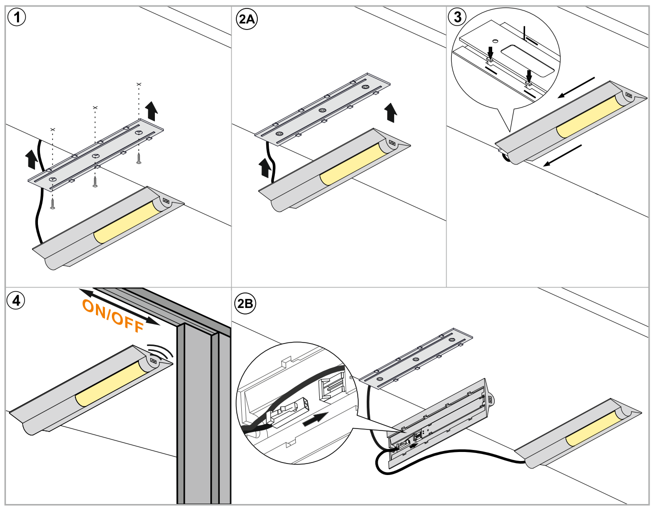


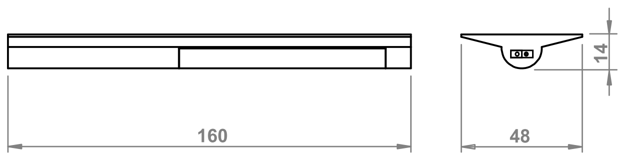


12V DC | 15 LED 1,5W | 2m | IP20 | III | EAC | RCD

NIKKA DOOR

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

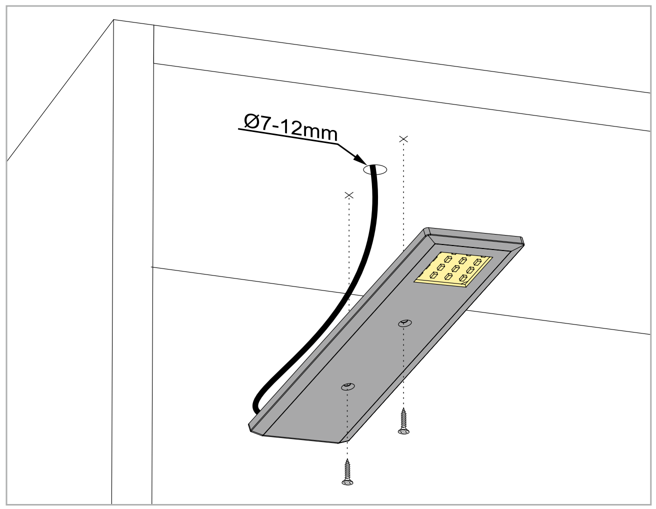


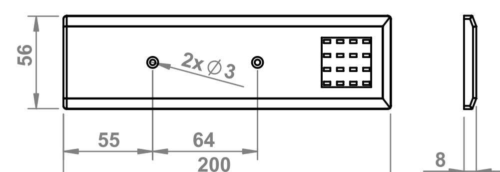


12V DC | 15 LED 1,5W | 2m | IP20 | III | EAC | RCD

NEO 2

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

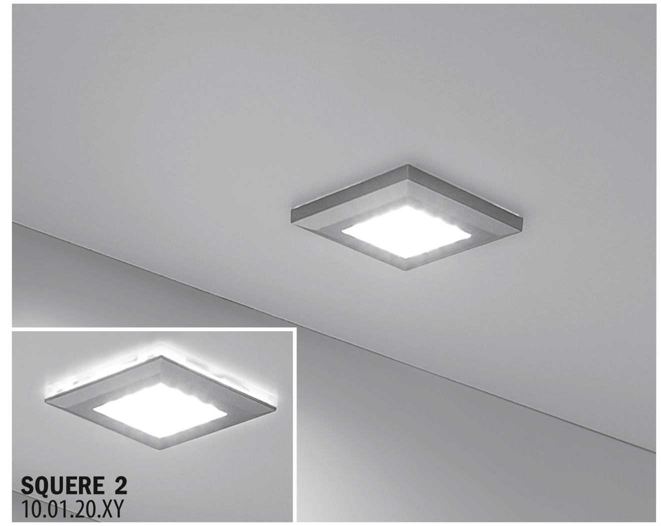


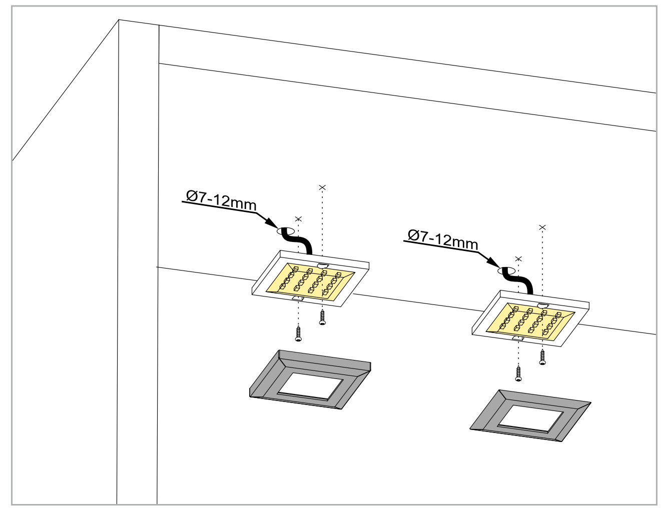


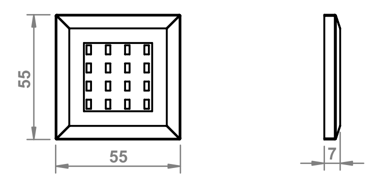
12V DC | 16LED 1,2W | RGB 9LED 2,16W | 2m | III | EAC

SQUERE 2S

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



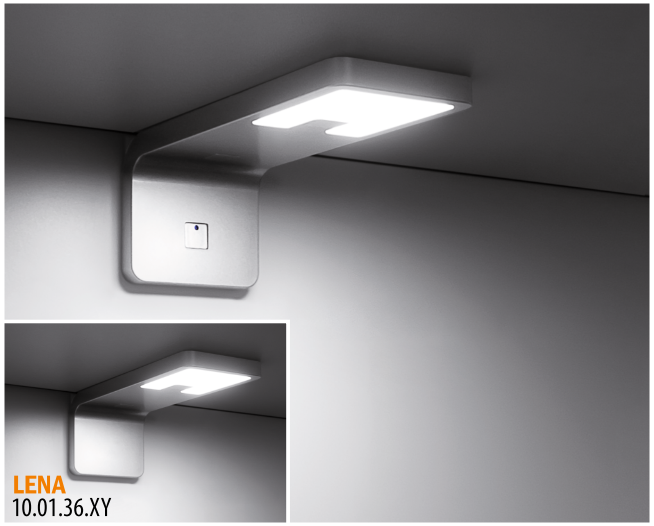


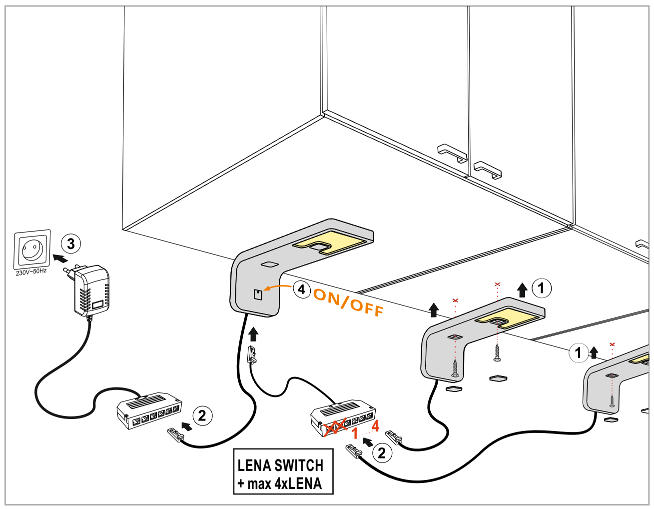


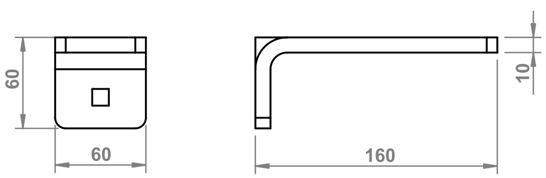
12V DC | 16LED 1,2W | RGB 9LED 2,16W | 2m | III | EAC

LENA MASTER SWITCH

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

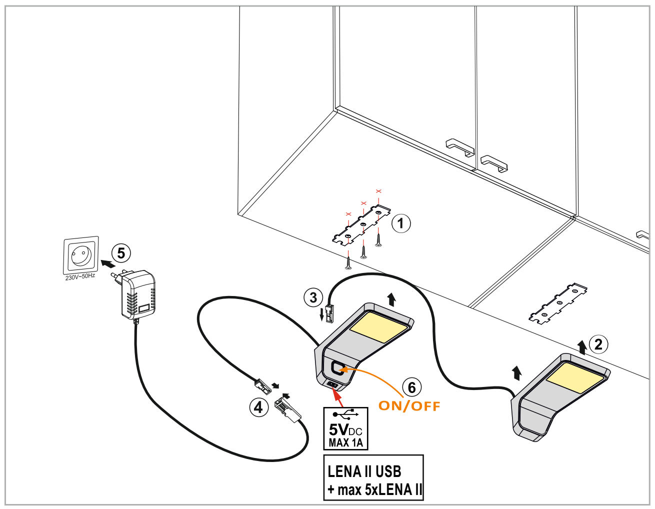


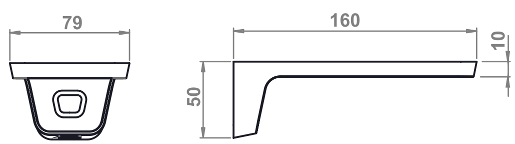


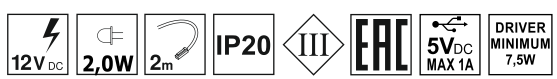


LENA II USB

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

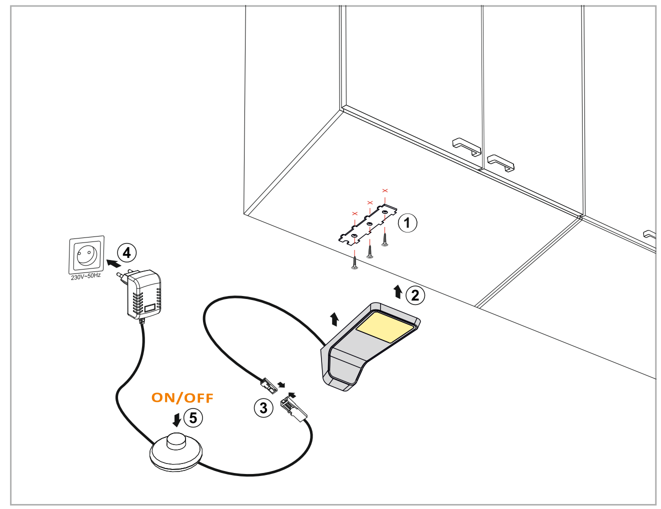


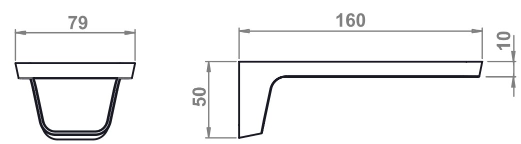




LENA II

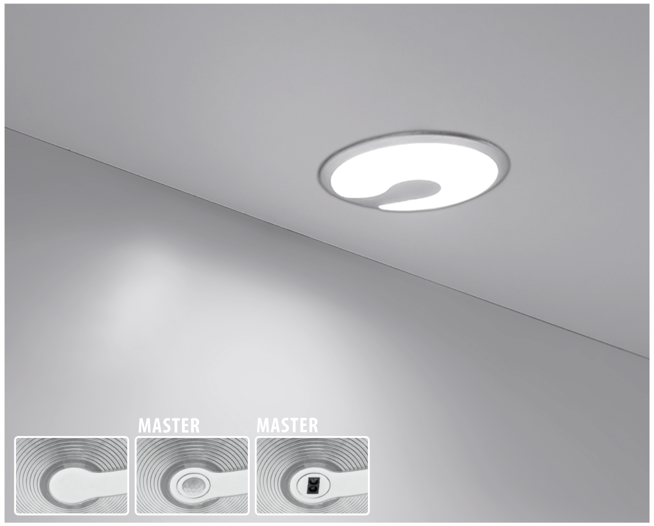
10.01.99.XY X: 10 11 13 14 Y: 8

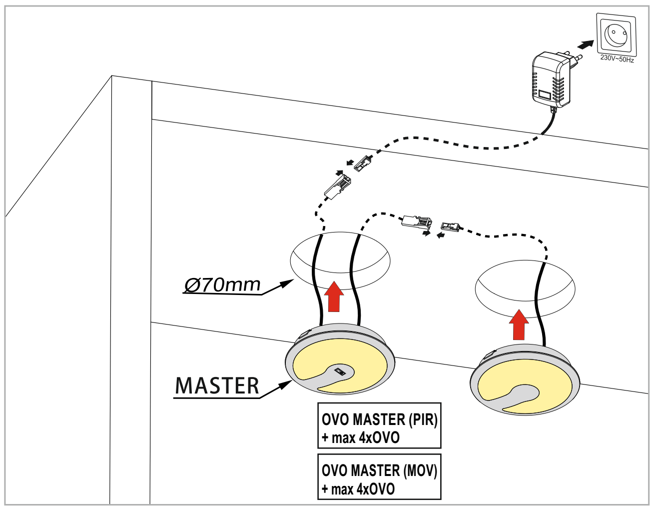


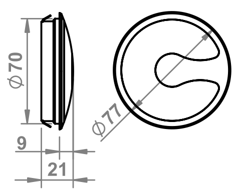


OVO

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



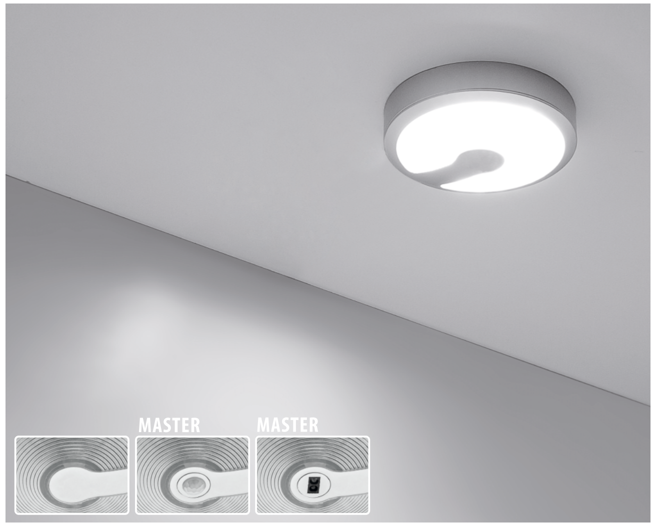


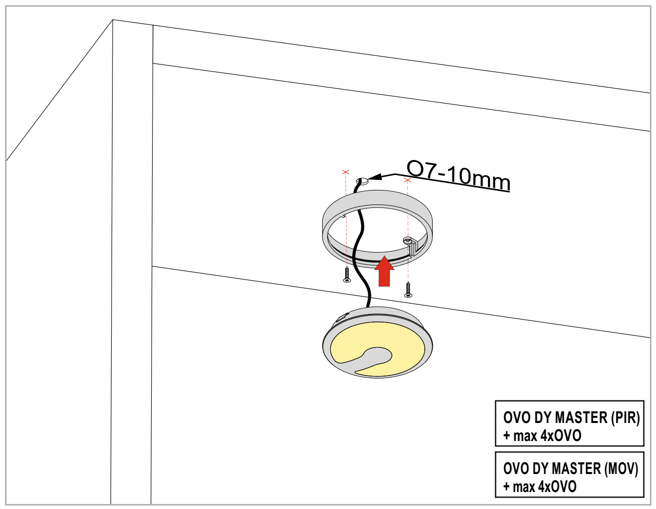


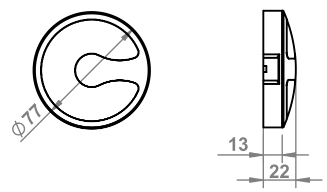
12V DC | 24 LED 2,0W | 2m | IP20 | III | EAC | RCD | OVO PIR max 12W OVO MOV max 12W

OVO DY

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



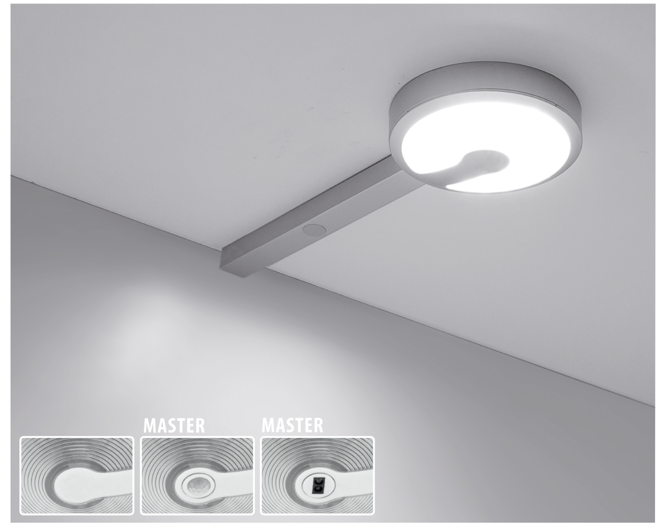


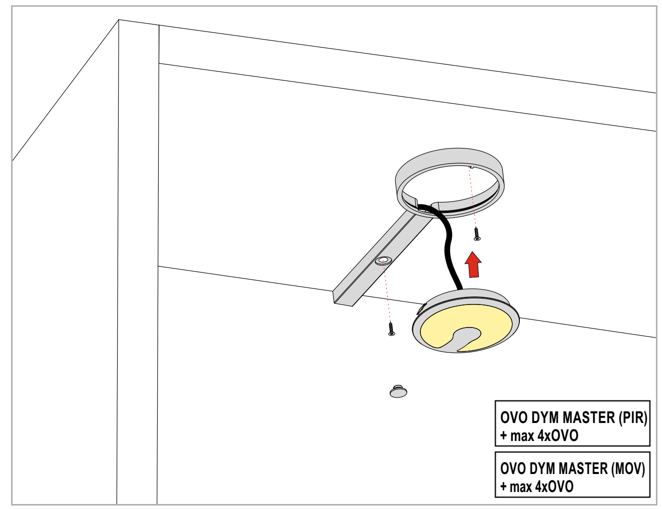


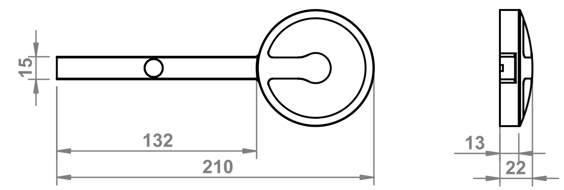
12V DC | 24 LED 2,0W | 2m | IP20 | III | EAC | RCD | OVO PIR max 12W OVO MOV max 12W

OVO DYM

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



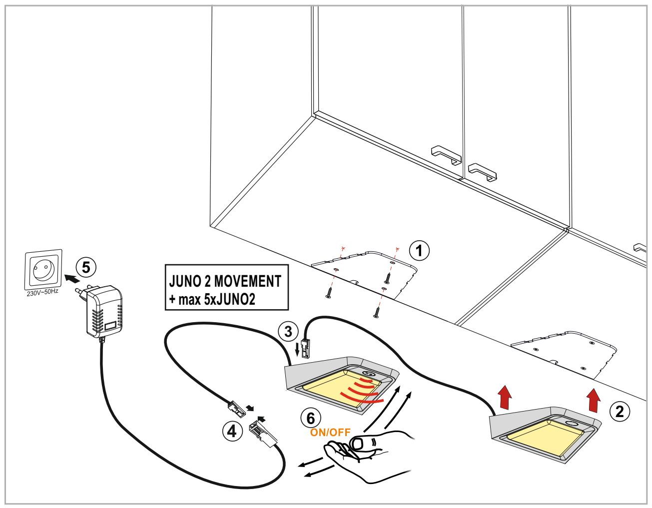


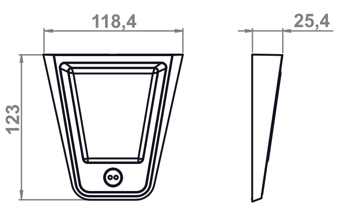


12V DC | 24 LED 2,0W | 2m | IP20 | III | EAC | RCD | OVO PIR max 12W OVO MOV max 12W

JUNO 2 MOVEMENT

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

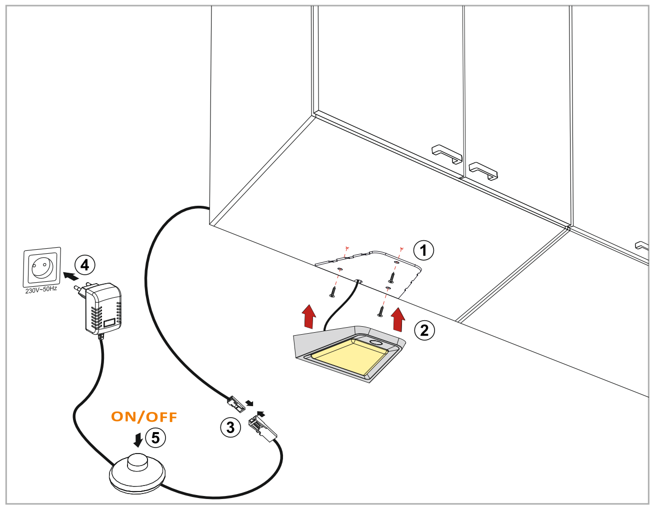


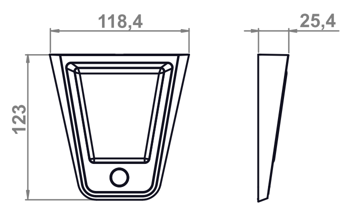


12V DC | 2,0W | 2m | IP20 | III | EAC

JUNO 2

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

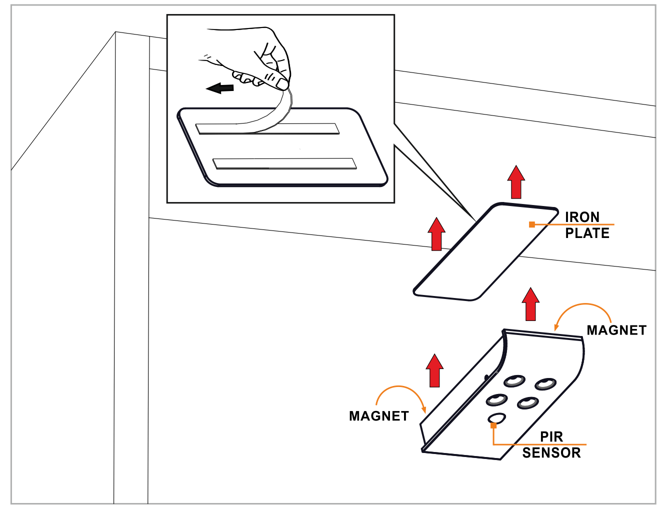


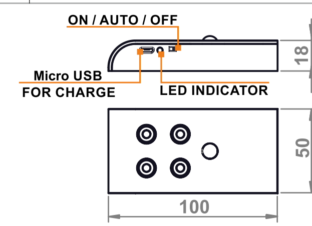


12V DC | 2,0W | 2m | IP20 | III | EAC

DOMINO

10.01.102.XY X: 2 4 8 Y: 8

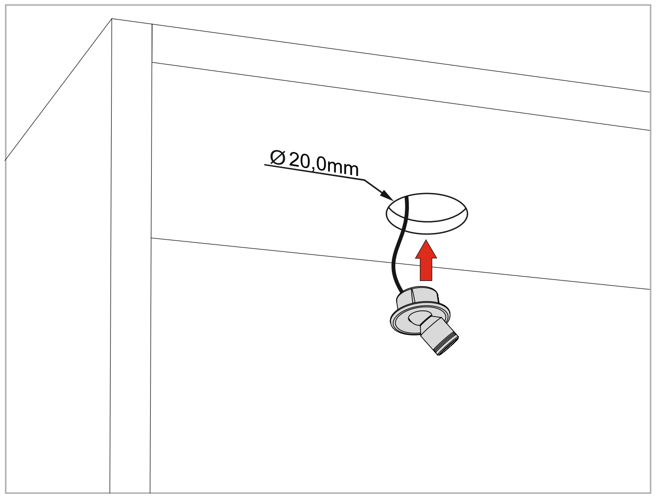


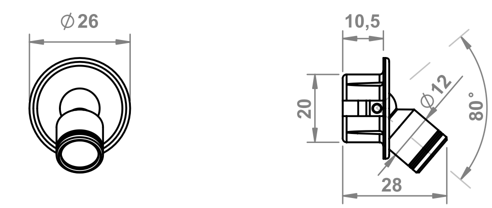


INPUT CHARGE 5V DC 1A | EAC | IP20 | III

MAYA

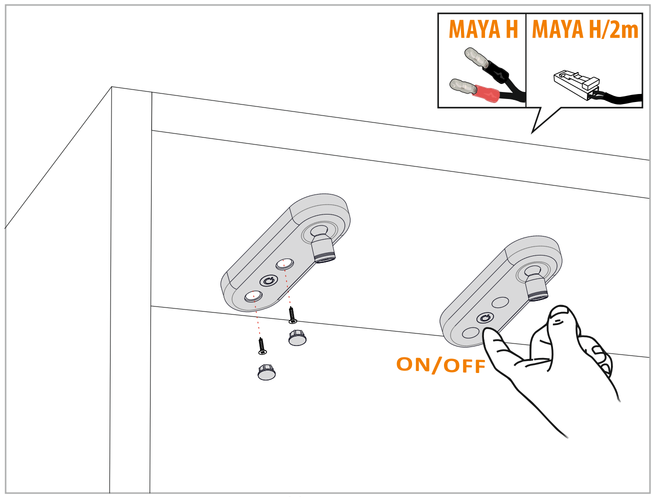
10.01.72.XY X: 2 8 Y: 1 2 8

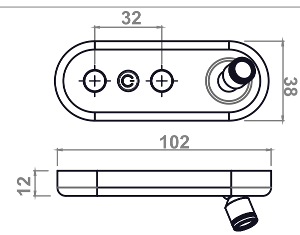


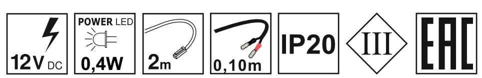


MAYA H/2m

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

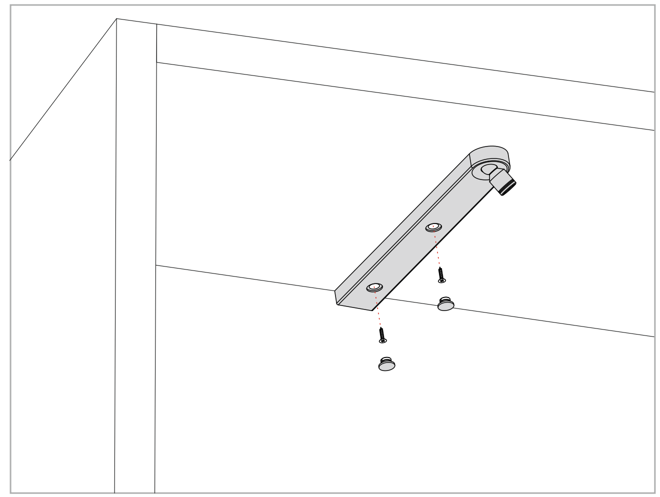


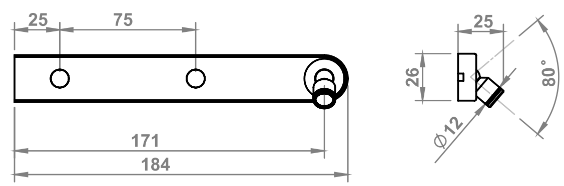


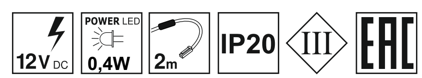


MAYA DY

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

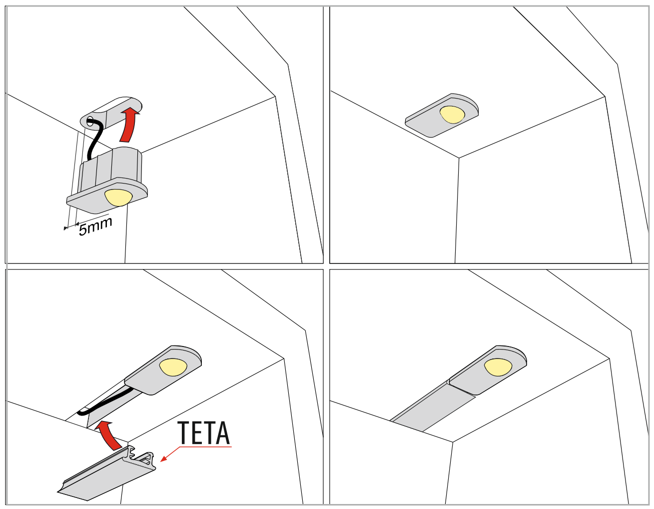


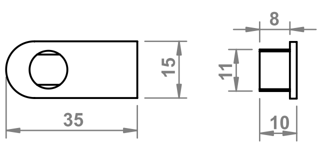




FLASH

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

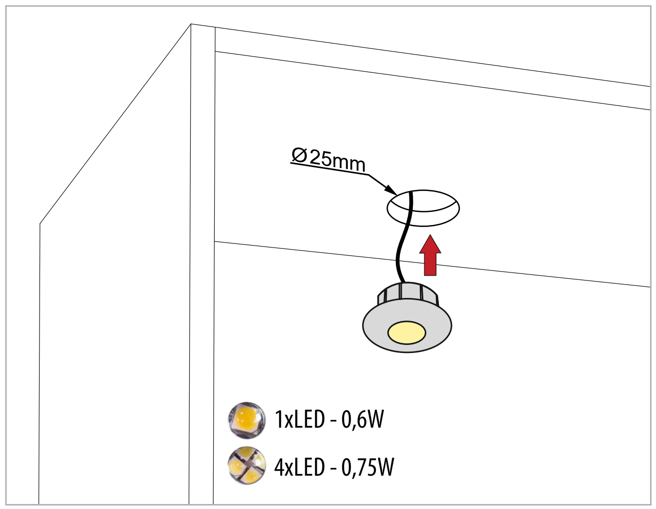


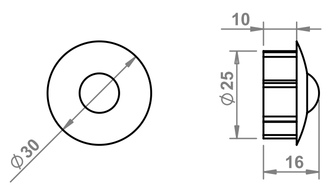


12V DC | 1LED 0,6W | 2m | III | EAC

POINT

10.01.22.XY X: 2 Y: 1 2 8

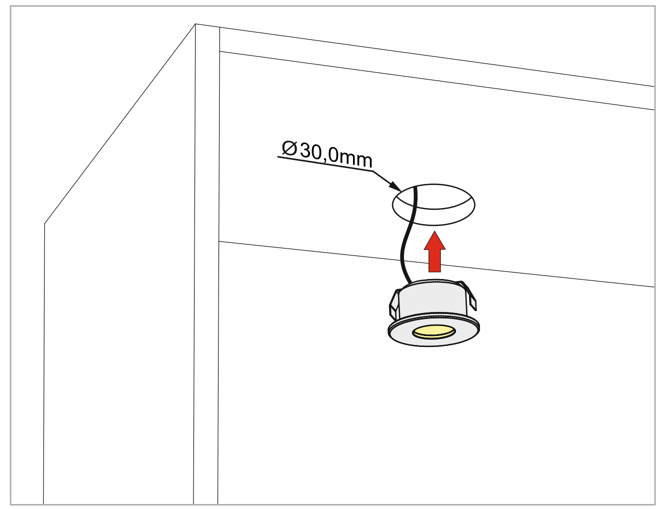


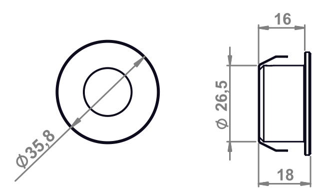


12V DC | 1 LED 0,6W | 4 LED 0,75W | 2m | III | EAC

BIG POINT

10.01.86.XY X: 1 Y: 1 2 8

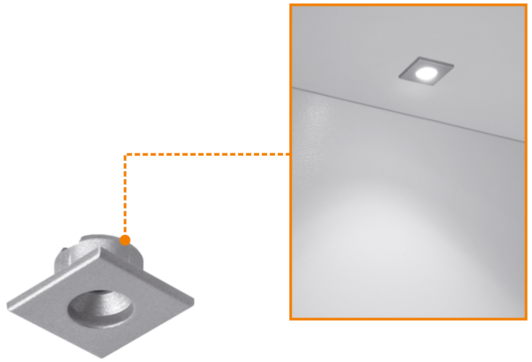


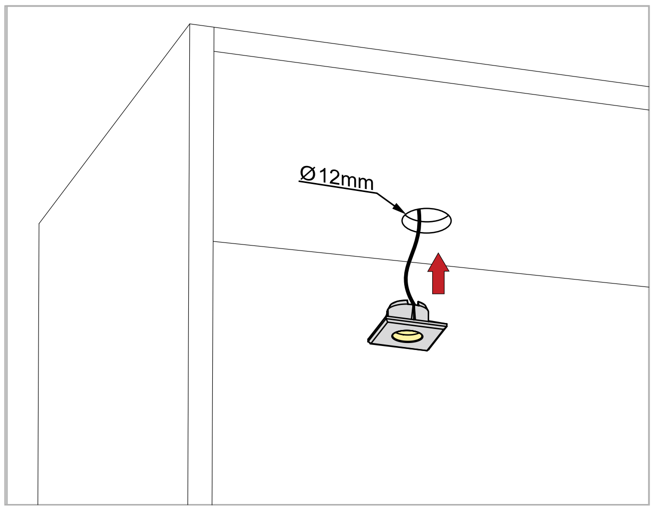


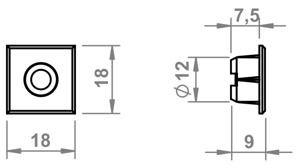
12V DC | 1 LED 0,6W | 2m | III | EAC

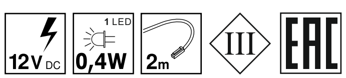
MINI POINT

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



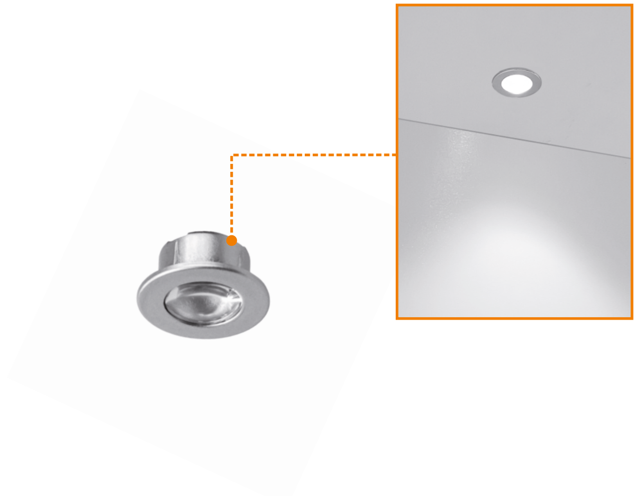


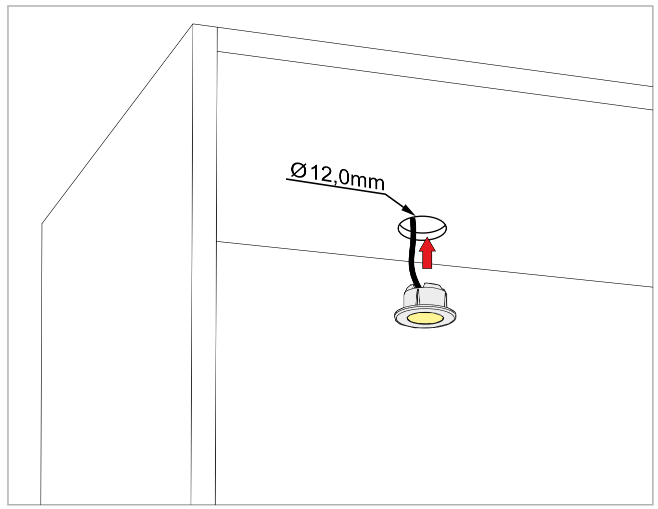


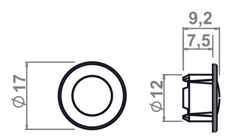


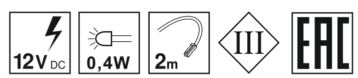
MINI LENS

10.01.112.XY X: 2 Y: 1 2 8



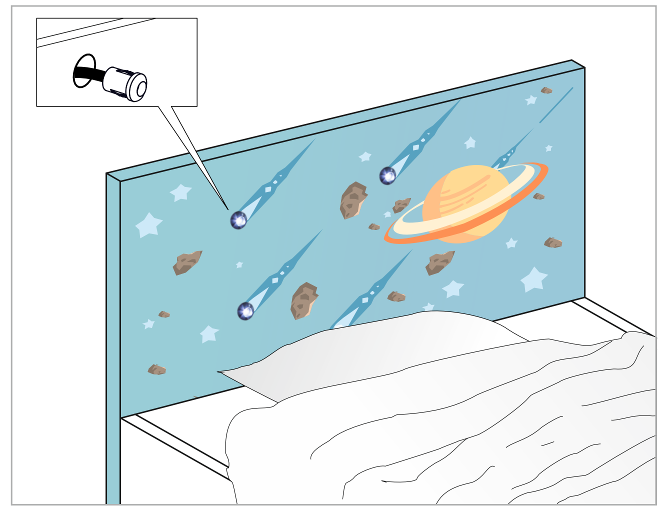


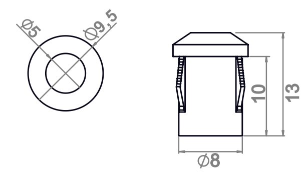


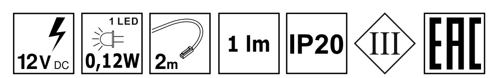


STAR LED

10.01.85.XY X: 1 4 8 Y: 1





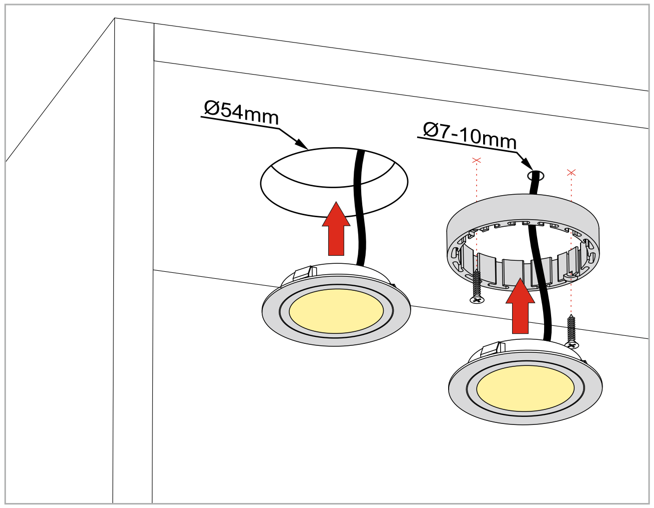


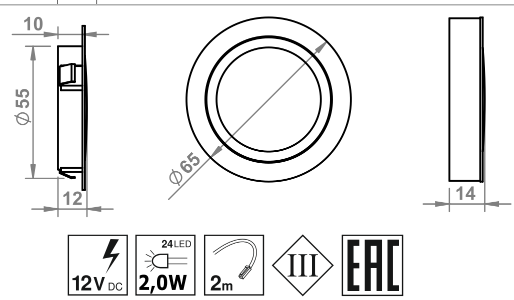
ROUND

10.01.17.XY X: 1 2 3 Y: 1 2

ROUND DY

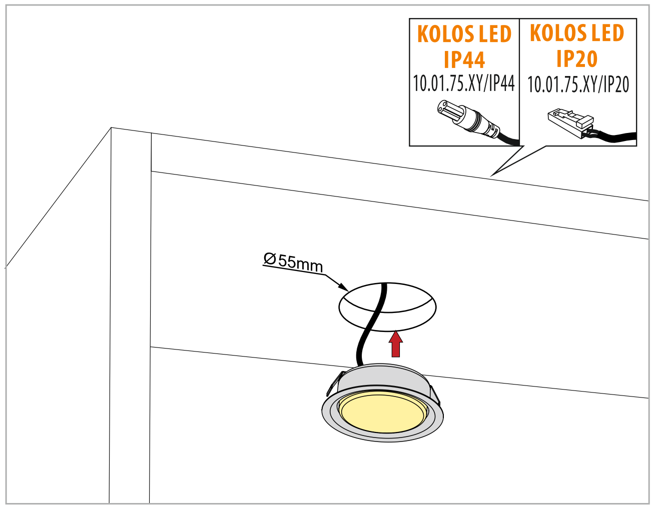
10.01.17.XY/D X: 1 2 3 Y: 1 2

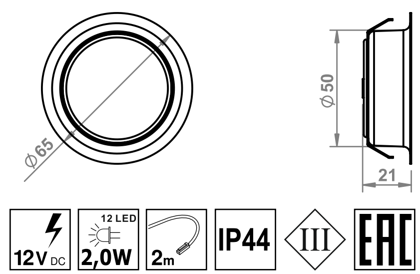




KOLOS LED / IP44

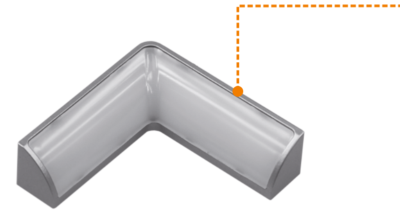
10.01.75.XY X: 1 2 Y: 1 8

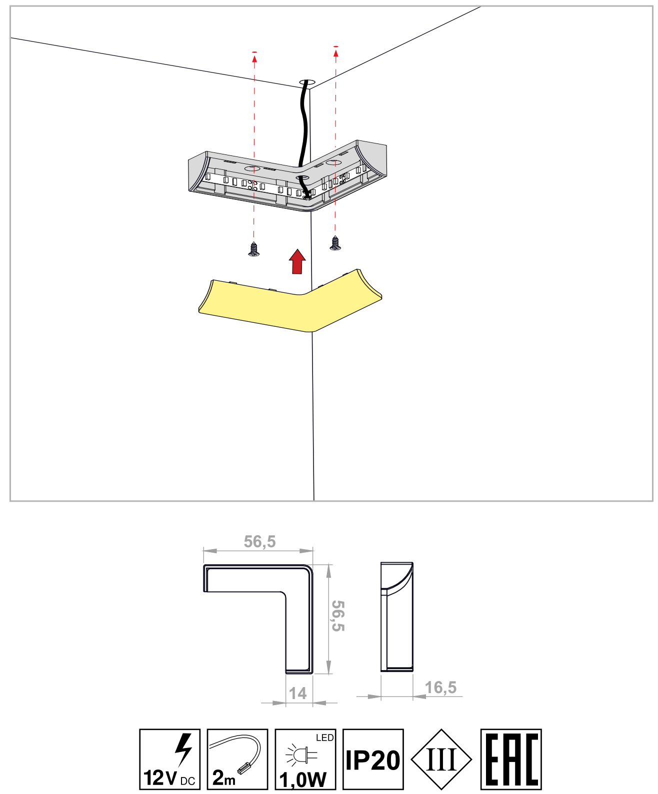




QUAD-C

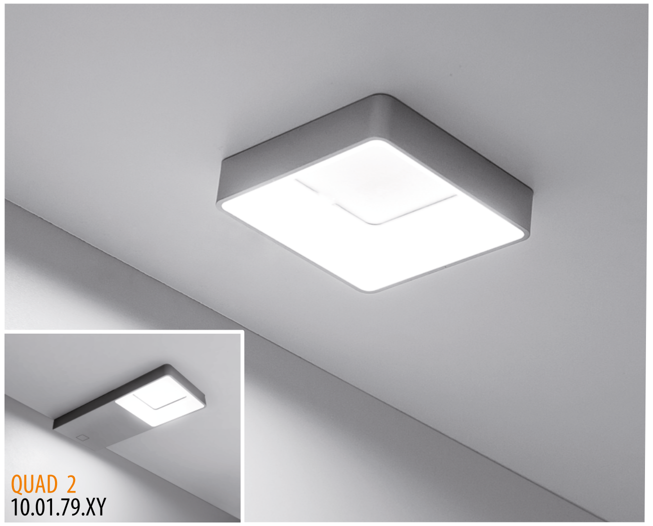
10.01.133.XY X: 2 4 8 Y: 1 2 8





QUAD

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

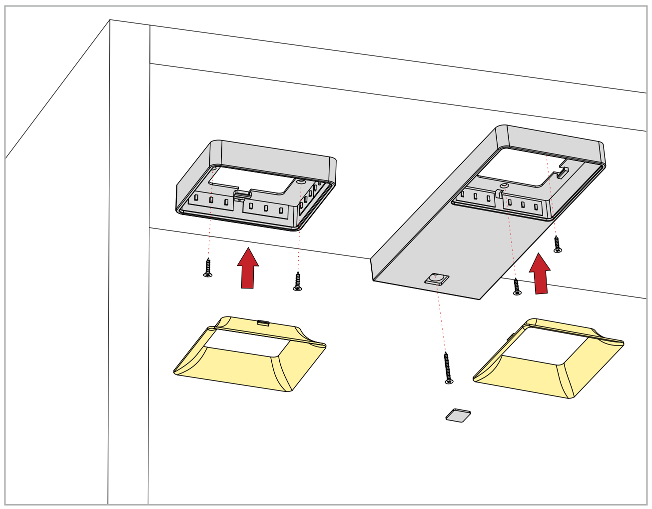


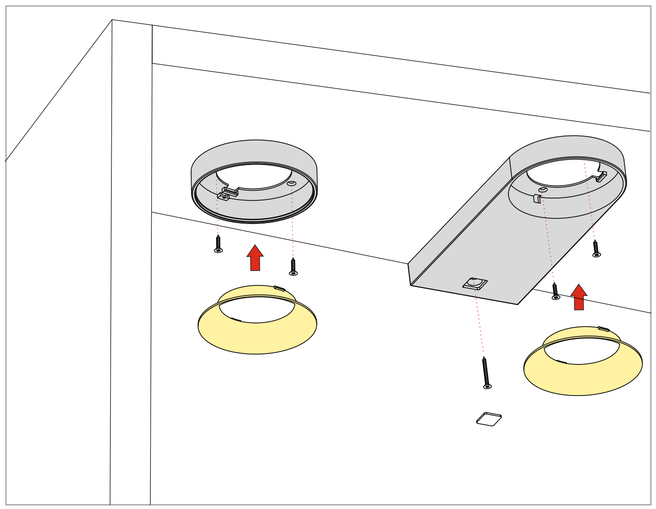
SPACE

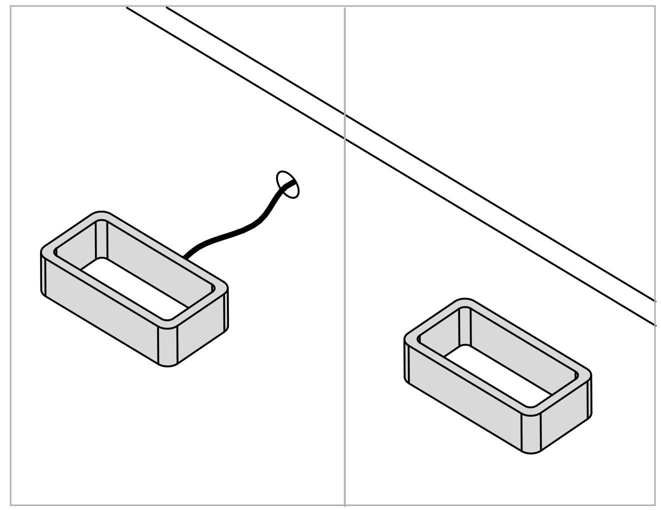
10.01.78.XY X: 1 2 4 8 Y: 1 2 8

ADA

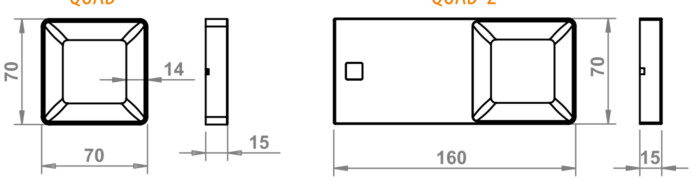
10.01.84.XY X: 2 Y: 1 8





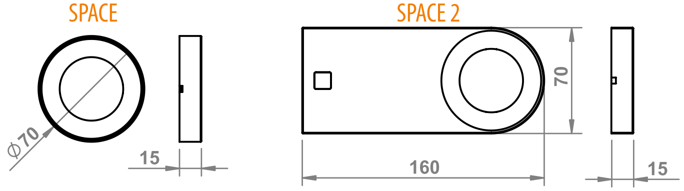


QUAD QUAD 2

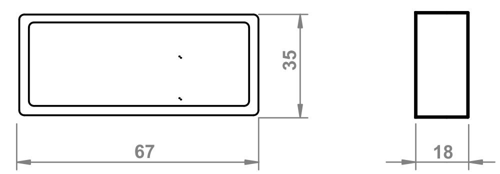


12V DC | LED 3,0W | 2m | IP20 | III | EAC

SPACE SPACE 2

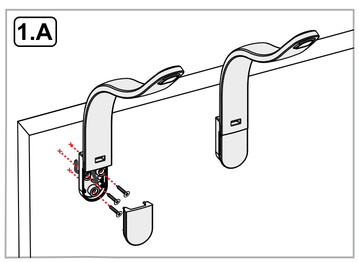


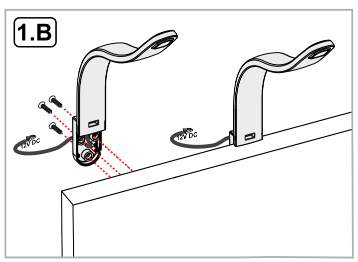
12V DC | LED 2,4W | 2m | IP20 | III | EAC

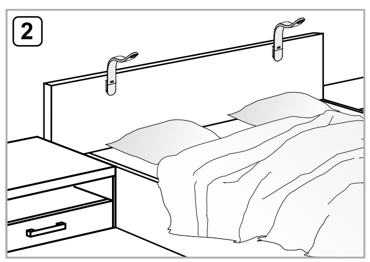


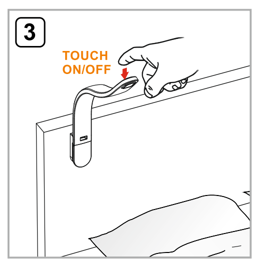
12V DC | 1 LED 0,4W | 2m | 18 lm | IP20 | III | EAC

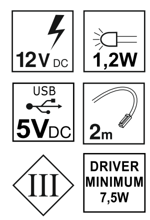
10.01.115.XY/USB X:4 8 Y: 8



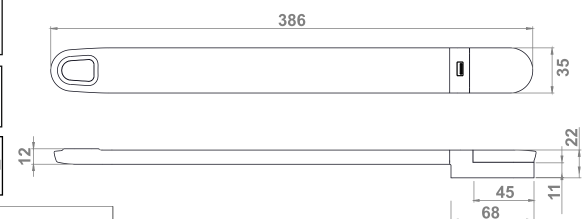




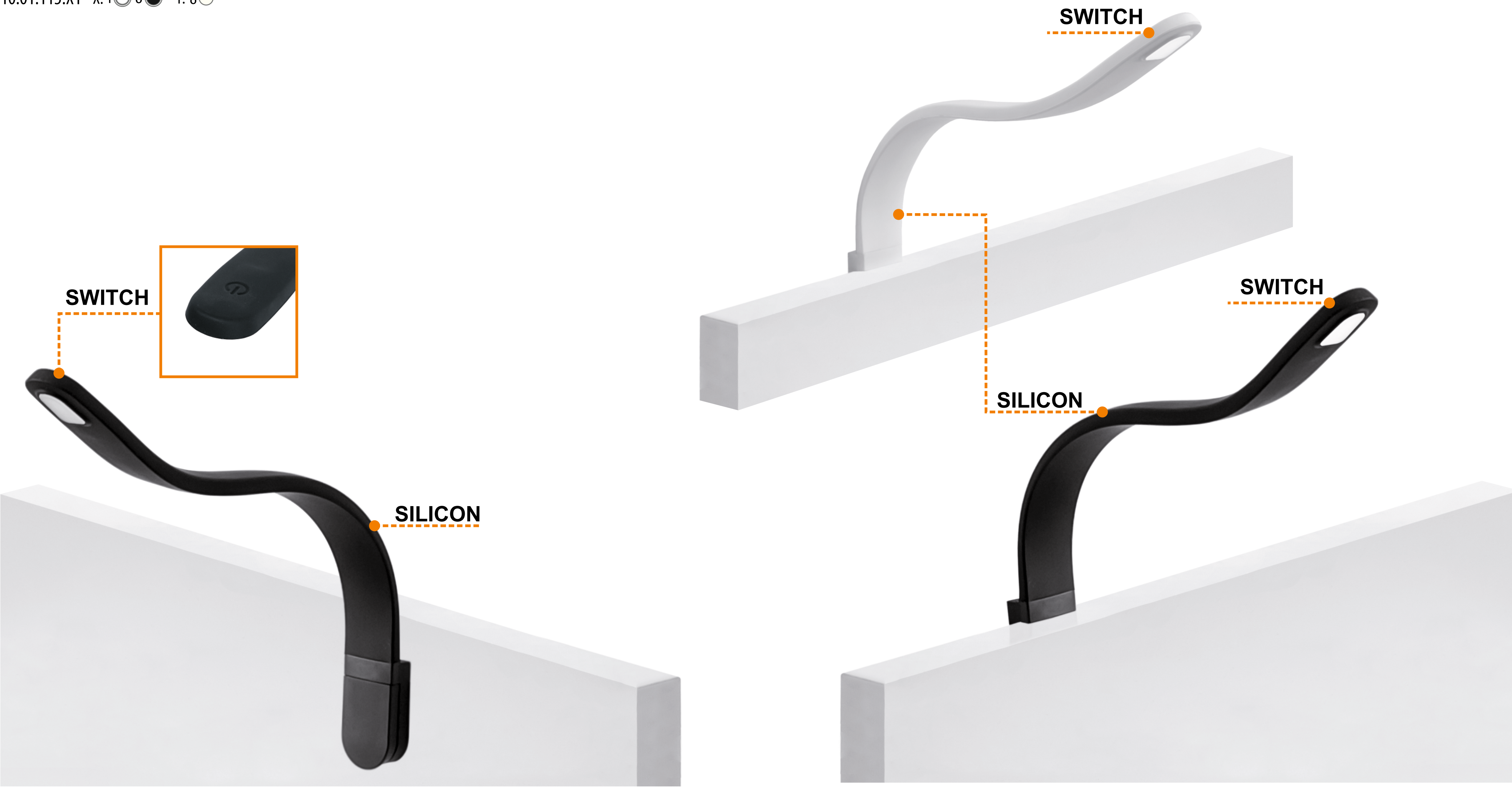


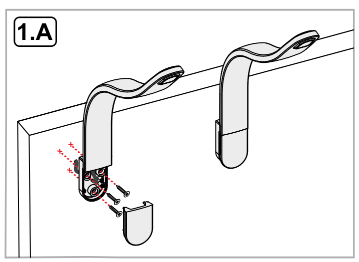


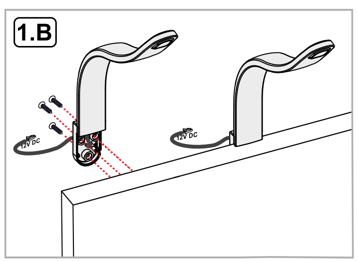
OUT: 1xUSB 5VDC MAX 1A

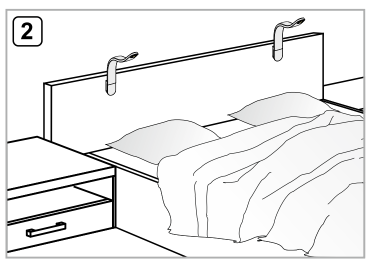


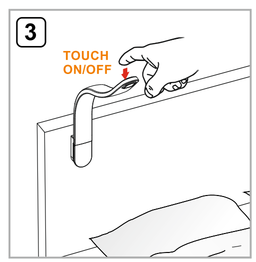
10.01.115.XY X:4 ◯ 8 ● Y: 8 ◯

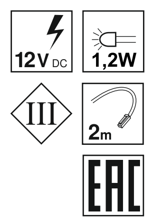


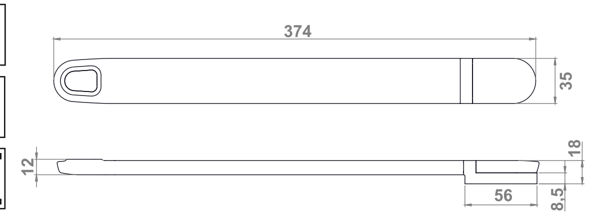




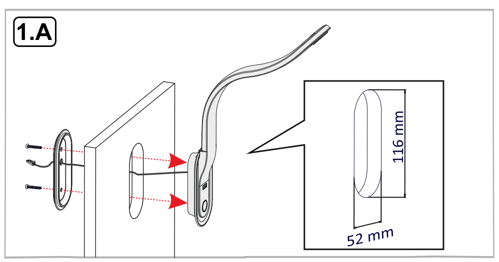


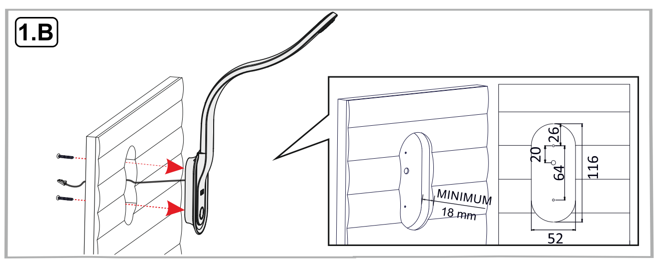


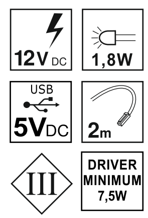




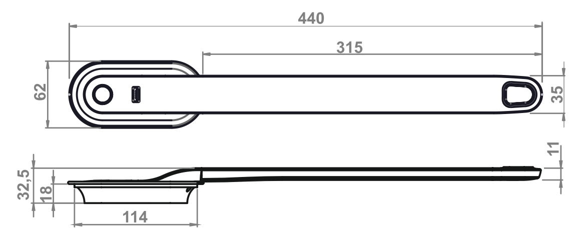
10.01.115.XY/COM X:4◯ 8● Y: 8◯





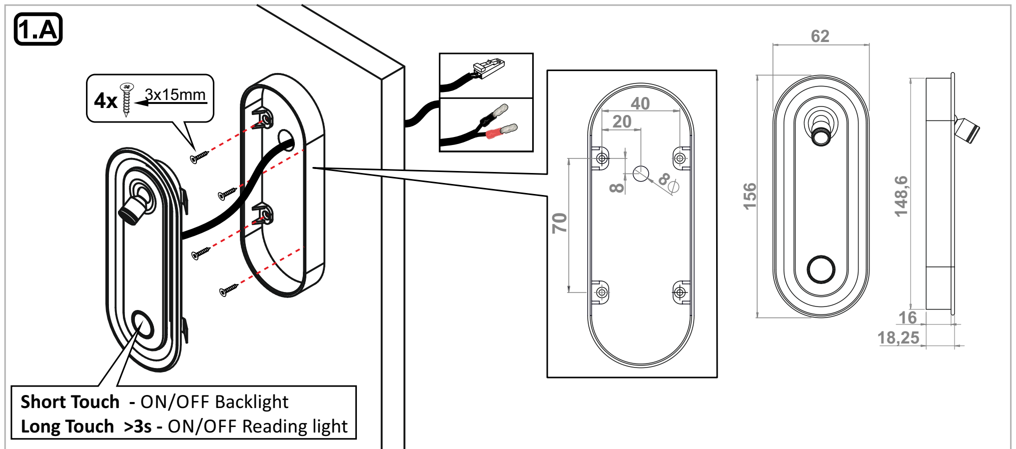


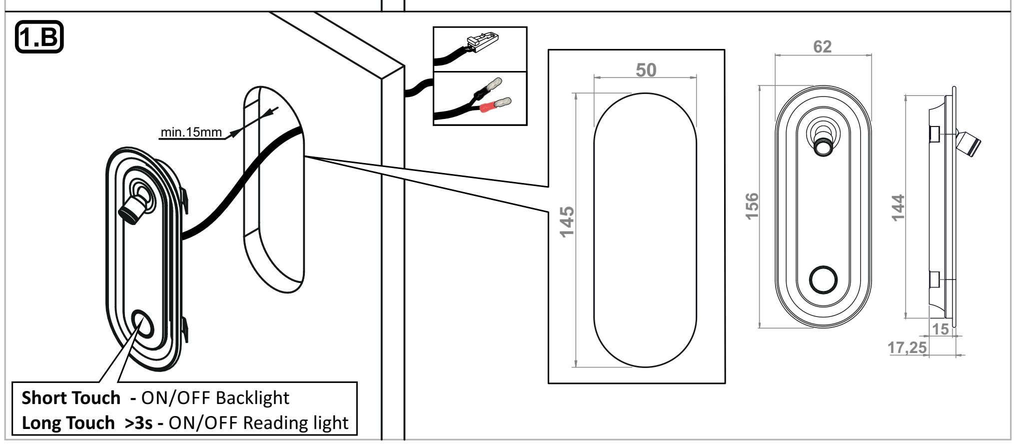
OUT: 1xUSB 5VDC MAX 1A

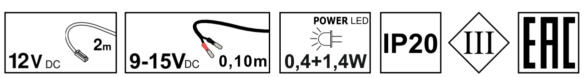


10.01.134.XY 2 8 Y:8

10.01.134.XY/CAMPER 2 8 Y:8



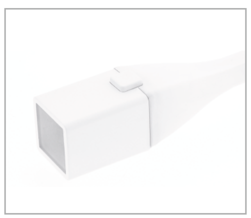
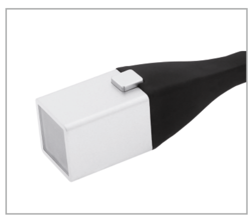


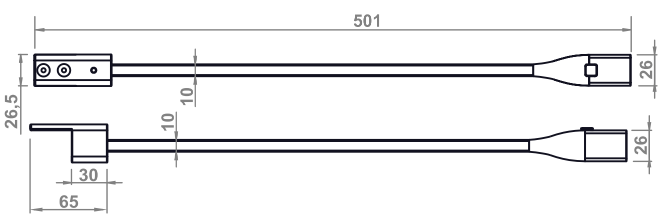


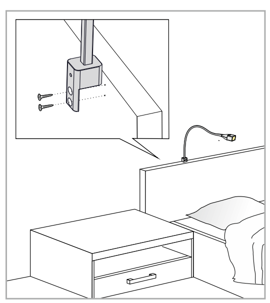
FLEXI Q

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



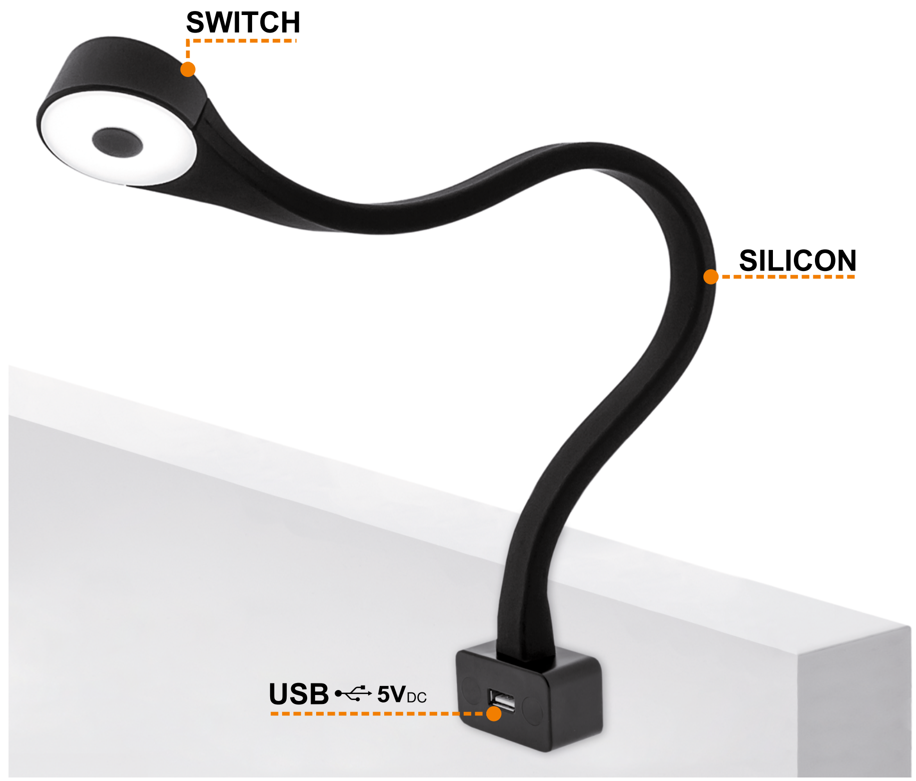




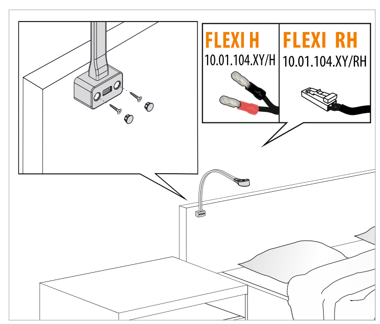
12V DC | 8 LED 1,5W | 2m | IP20 | III | EAC | 5VDC MAX 1A | DRIVER MINIMUM 7,5W

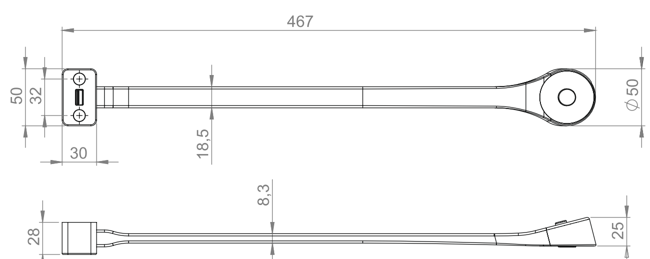
FLEXI H / FLEXI RH

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





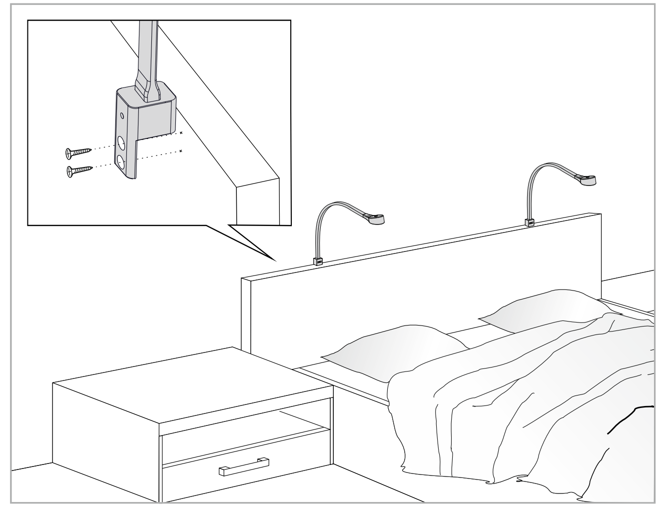



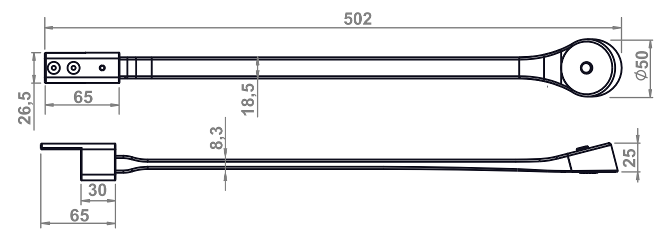


12V DC | 12 LED 1,8W | 2m | IP20 | III | EAC | 5VDC MAX 1A | DRIVER MINIMUM 7,5W

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

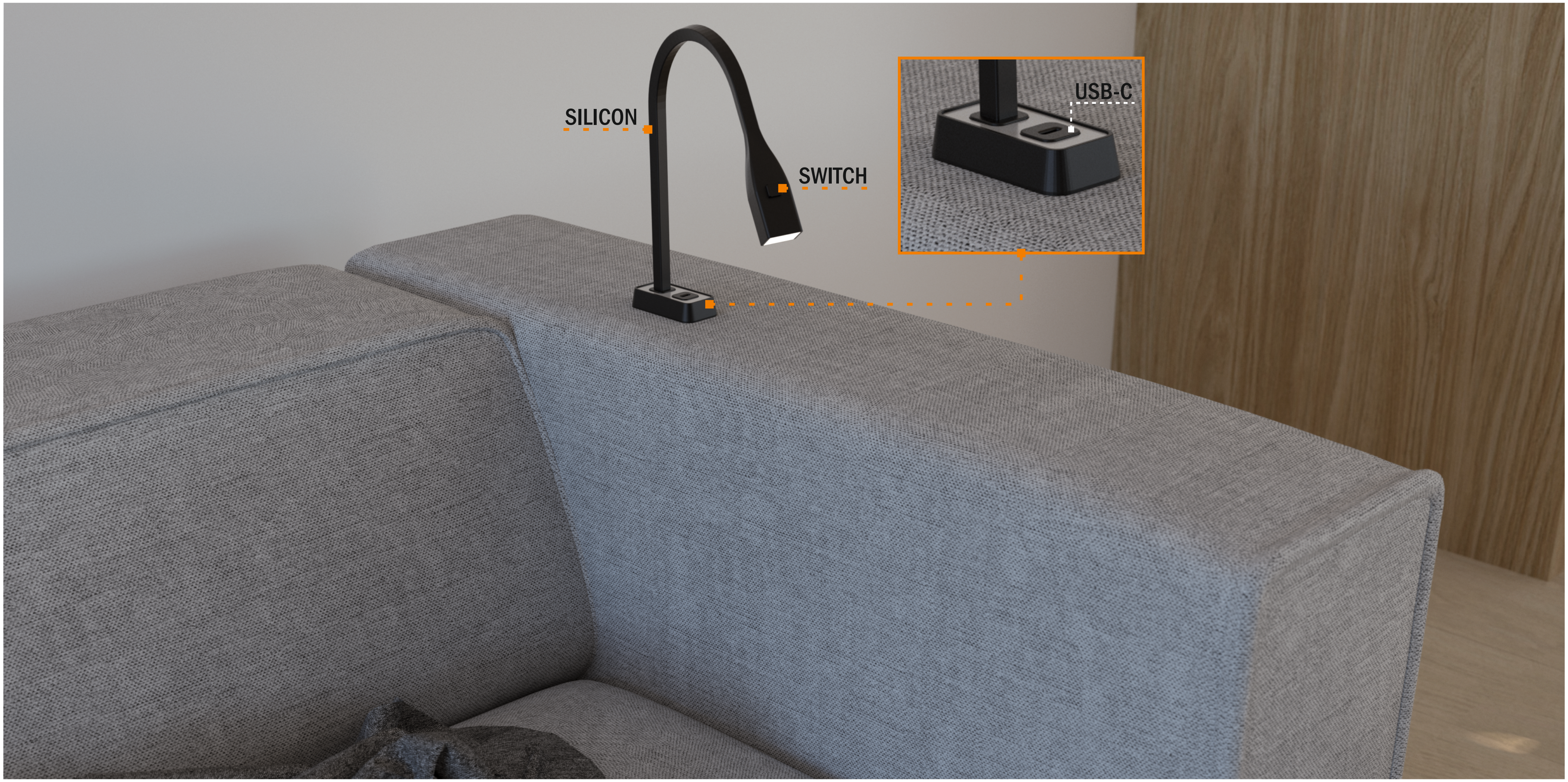
reddot award 2017
winner lighting design

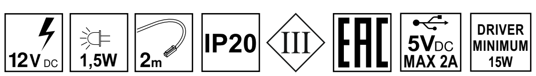


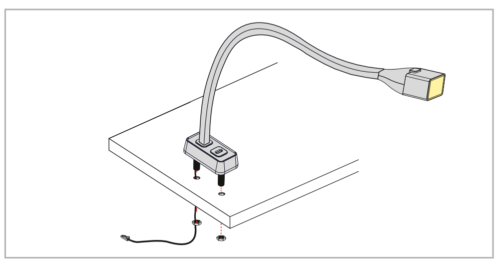


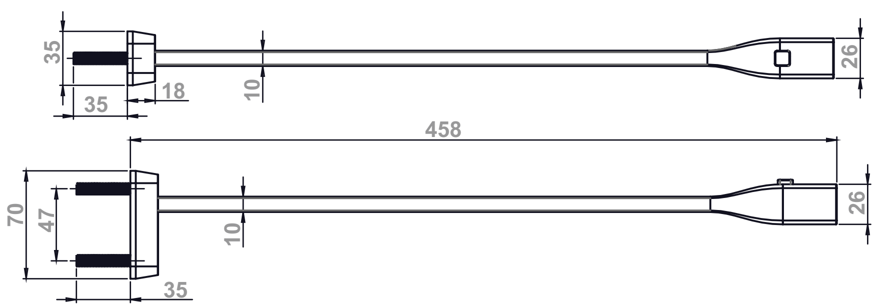
12V DC | 12 LED 1,8W | 2m | IP20 | III | EAC | 5VDC MAX 1A | DRIVER MINIMUM 7,5W

10.01.191.XX: 8 ● Y: 8 ○







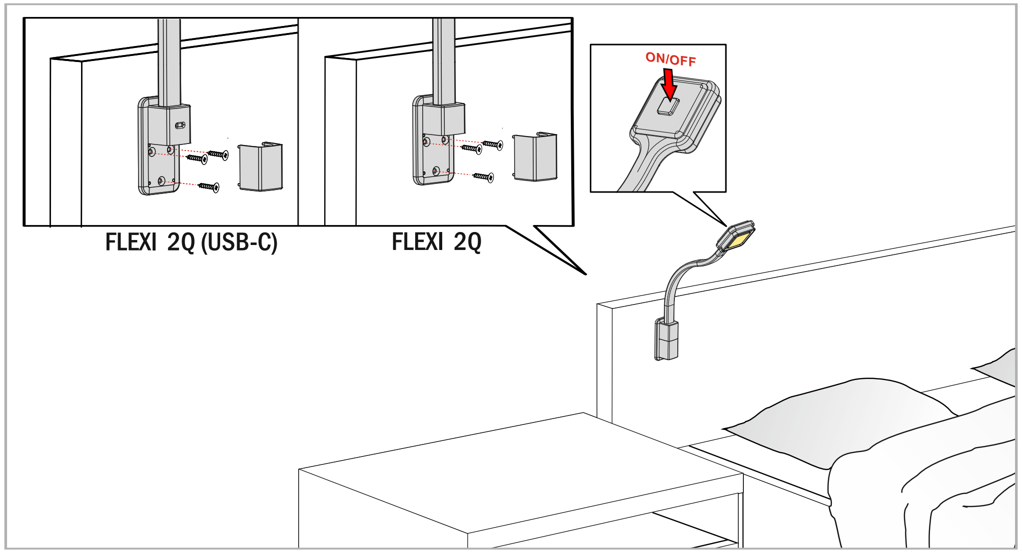


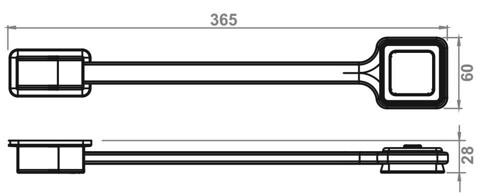
FLEXI 2Q

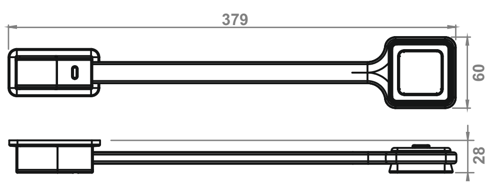
10.01.170.XY X: 4 8 Y: 1 2 8

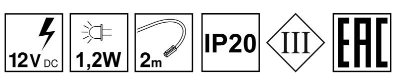
FLEXI 2Q (USB-C)

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







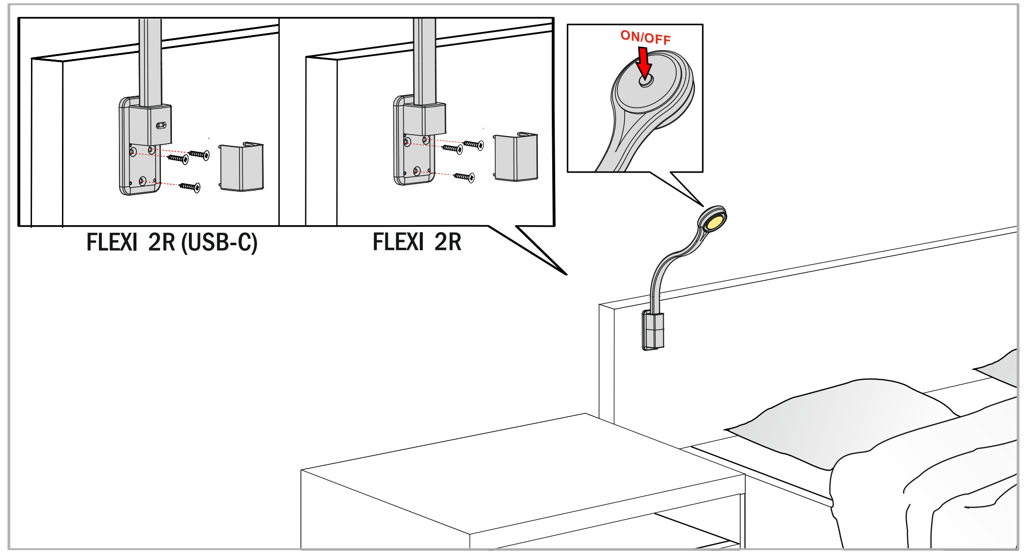


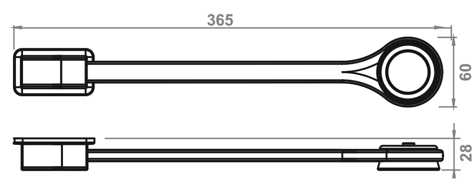
FLEXI 2R

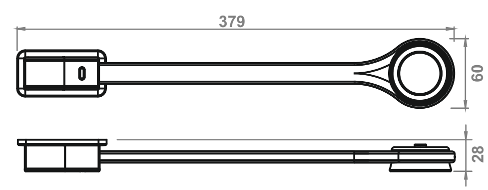
10.01.171.XY X: 4 8 Y: 1 2 8

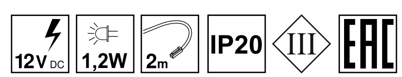
FLEXI 2R (USB-C)

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



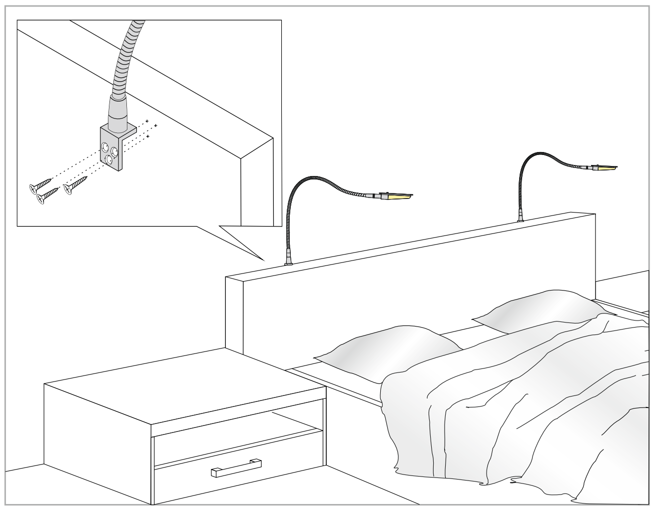


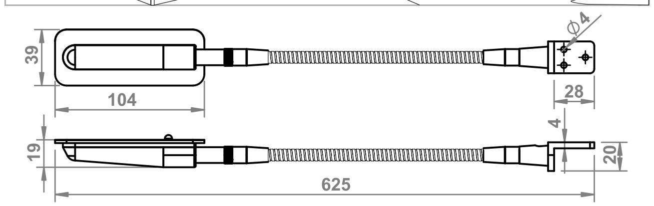




ETA

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

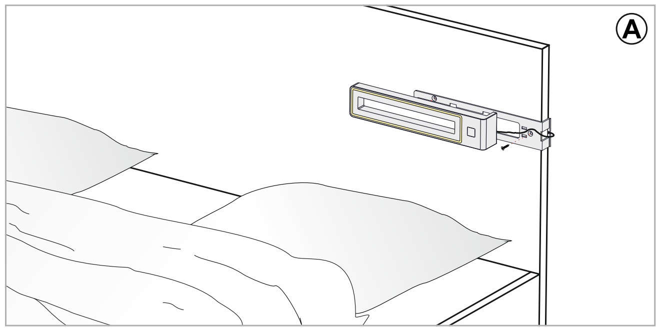


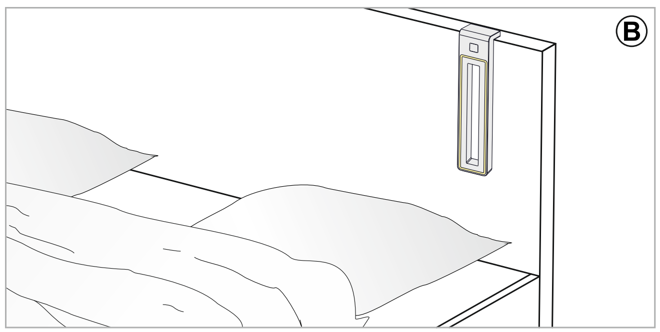


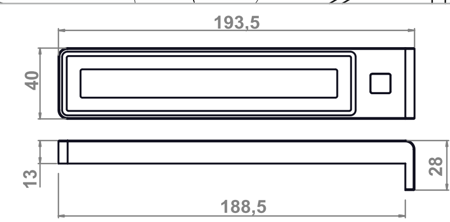
12V DC | 9 LED 0,88W | 1,5m | III | EAC | RCD

GABI Q

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



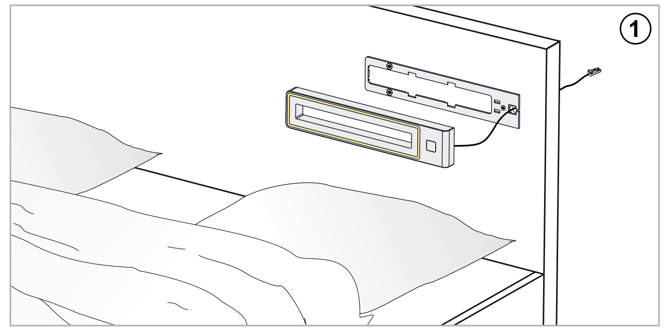


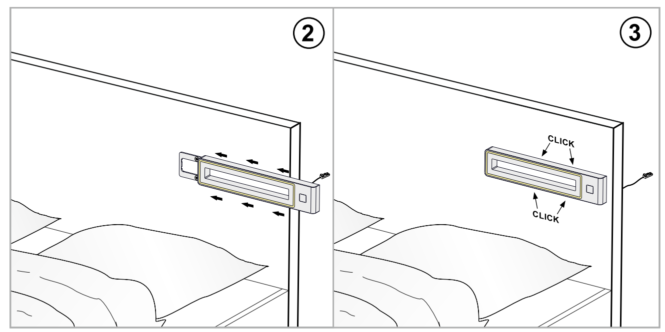


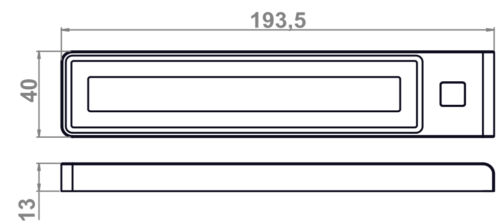
12V DC | 42 LED 3,0W | 2m | IP20 | III | EAC

GABI Q-P

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



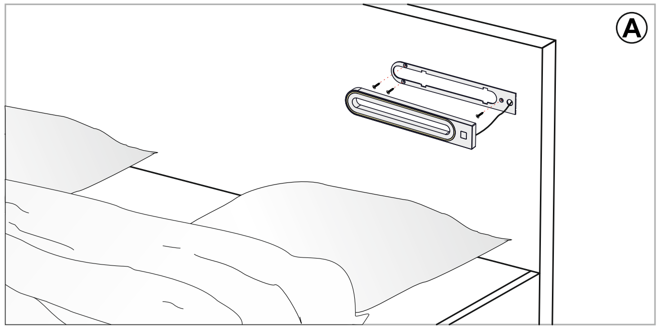


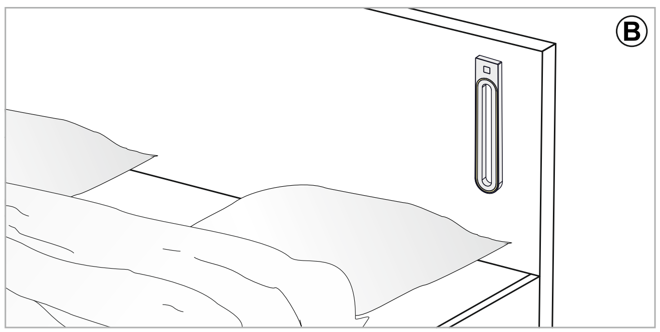


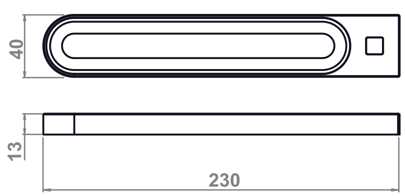
12V DC | 42 LED 3,0W | 2m | IP20 | III | EAC

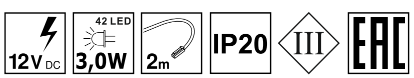
GABI R

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



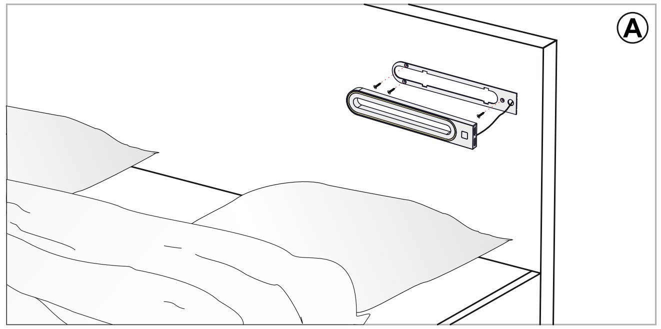


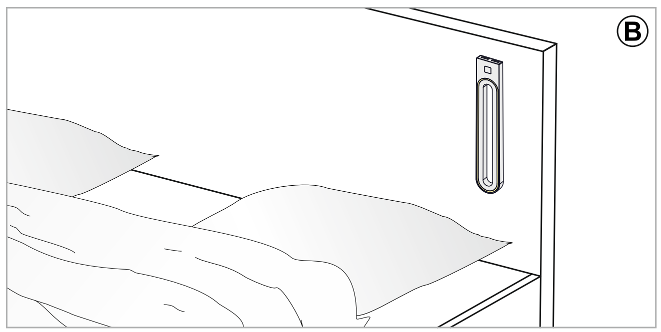


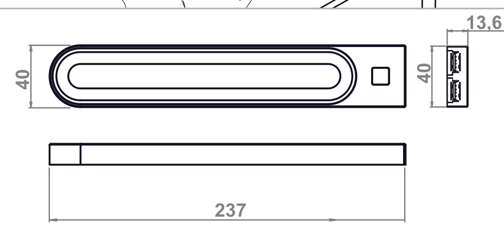


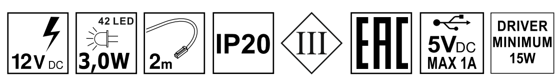
GABI R /USB

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



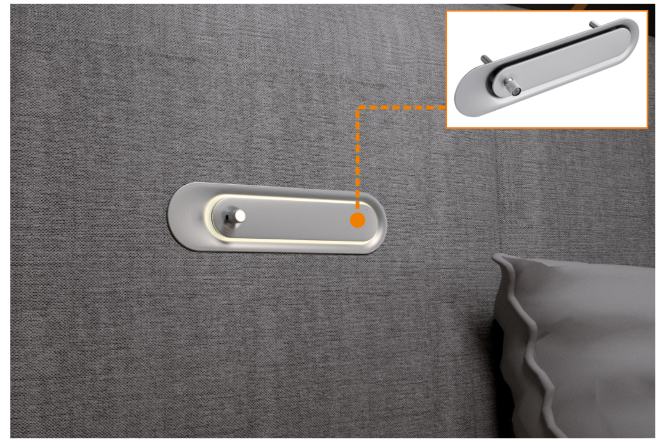


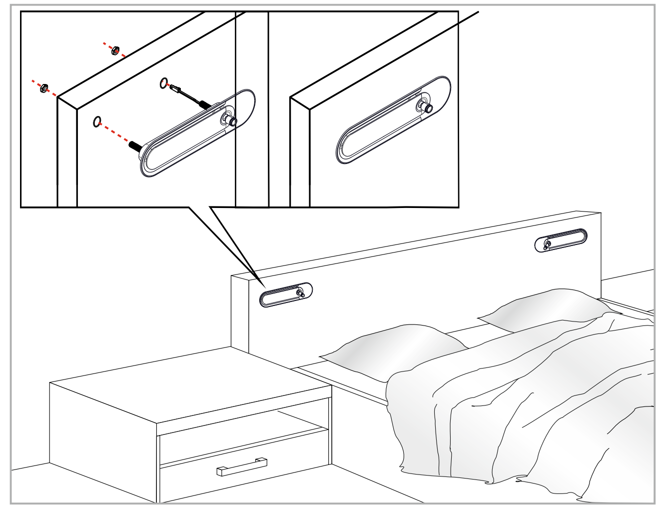


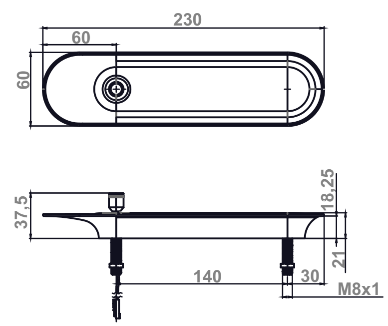


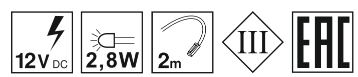
COMA COM

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



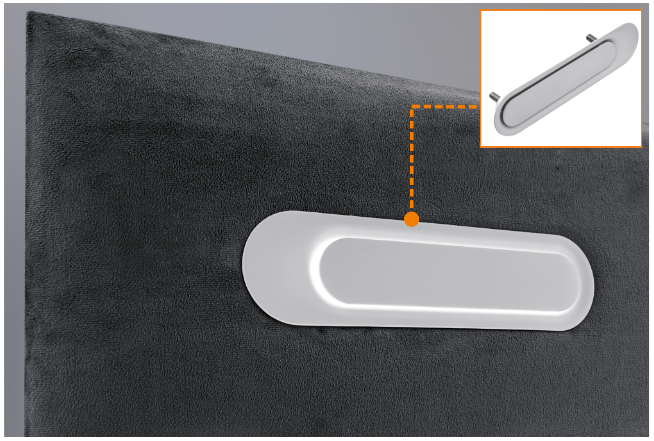


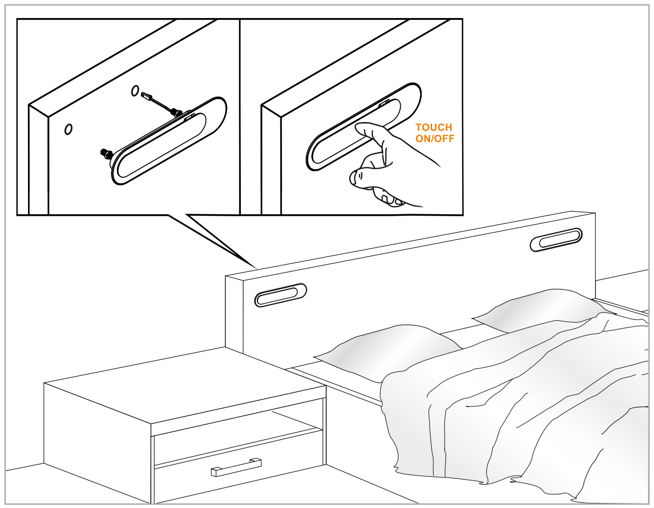


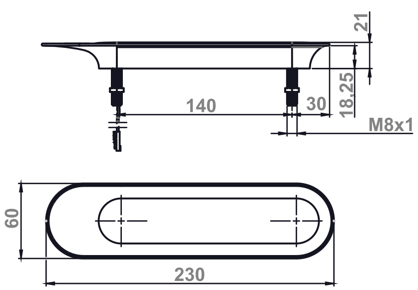


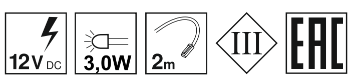
COMA

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



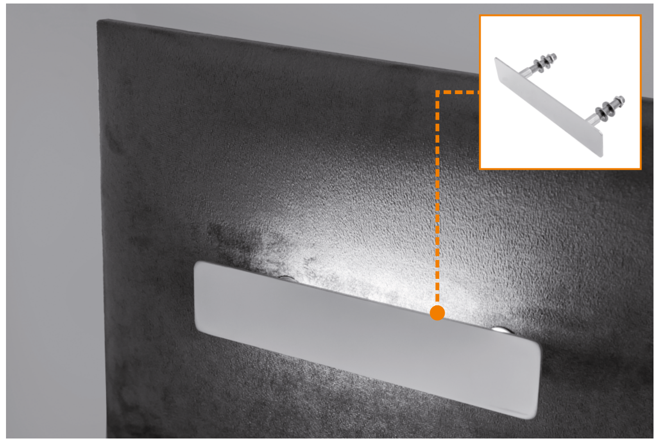


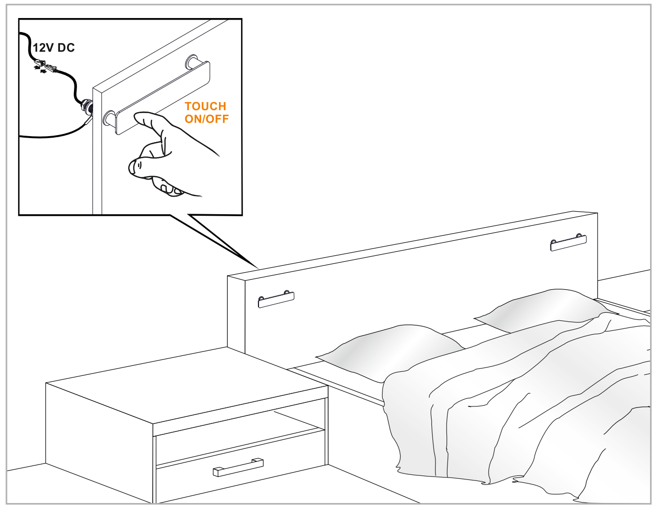


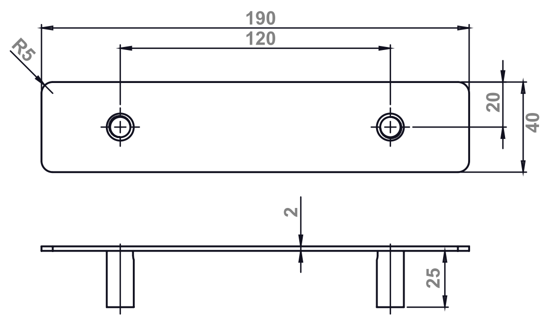


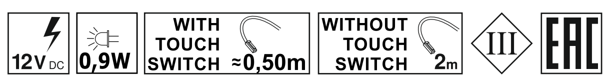
INLINE

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



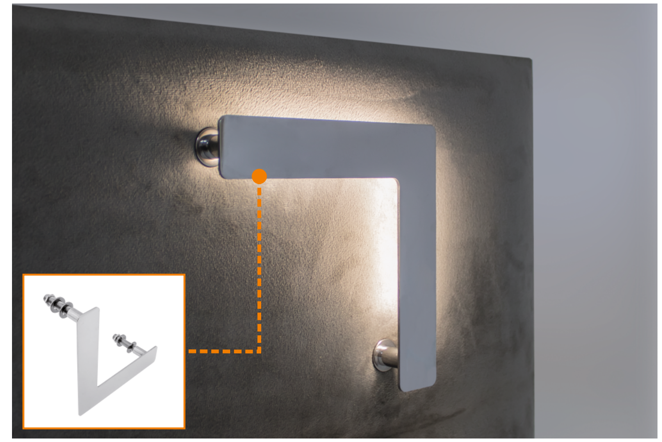


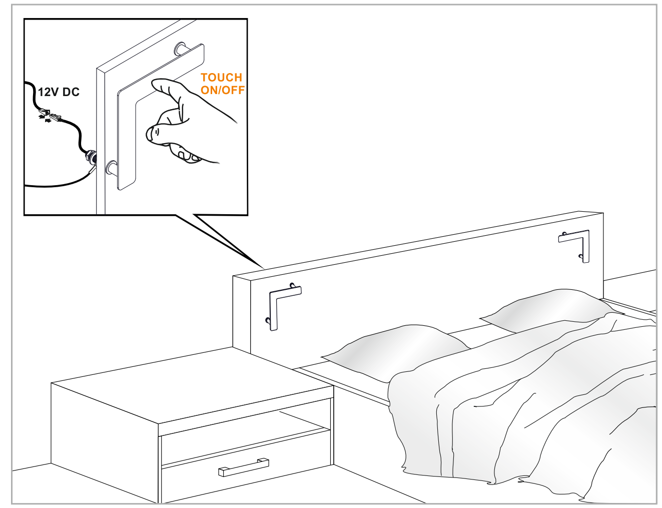


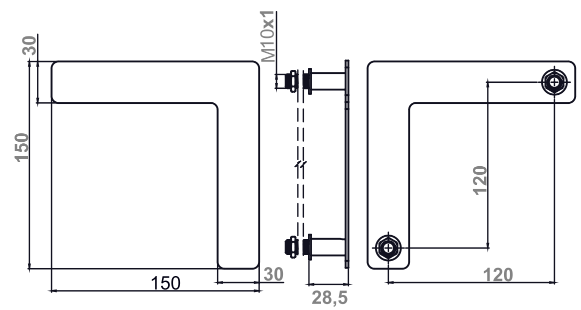


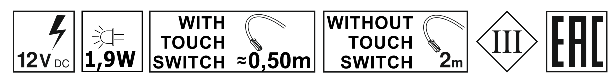
INLINE-L

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



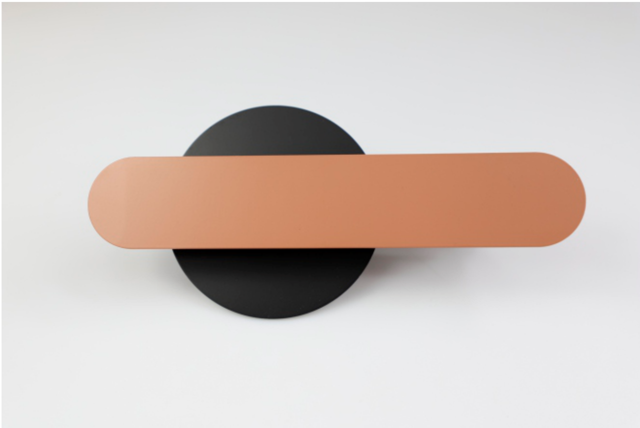


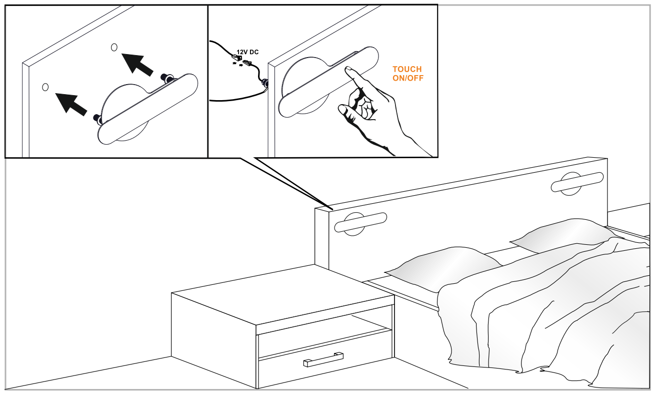


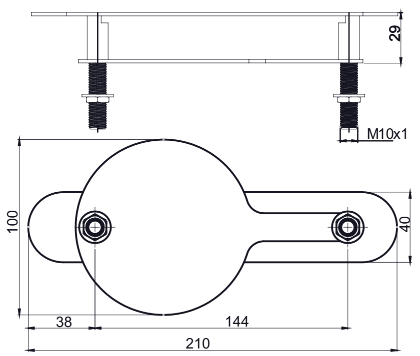


NEW LINE P1

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



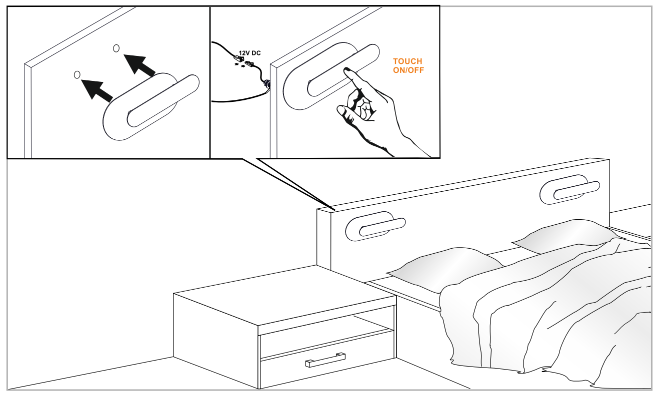


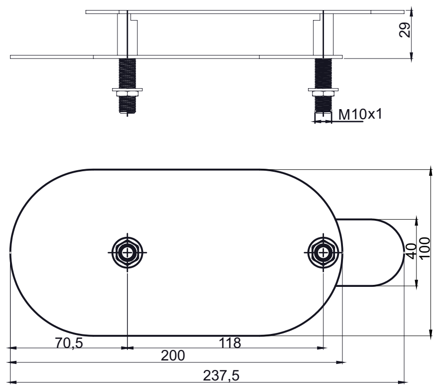


12V DC | 1,2W | 2m | III | WITHOUT TOUCH SWITCH

NEW LINE P2

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

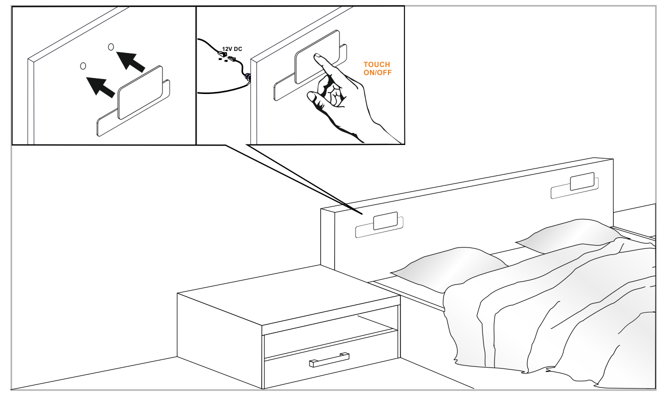


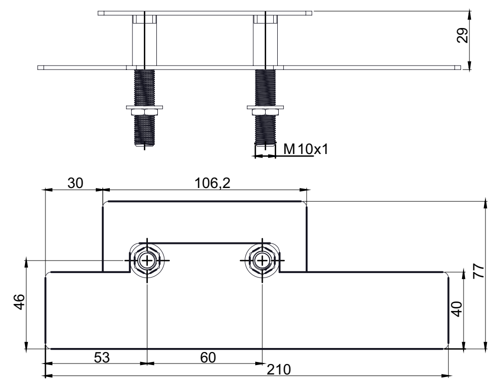


12V DC | 1,2W | 2m | III | WITHOUT TOUCH SWITCH

NEW LINE P3

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

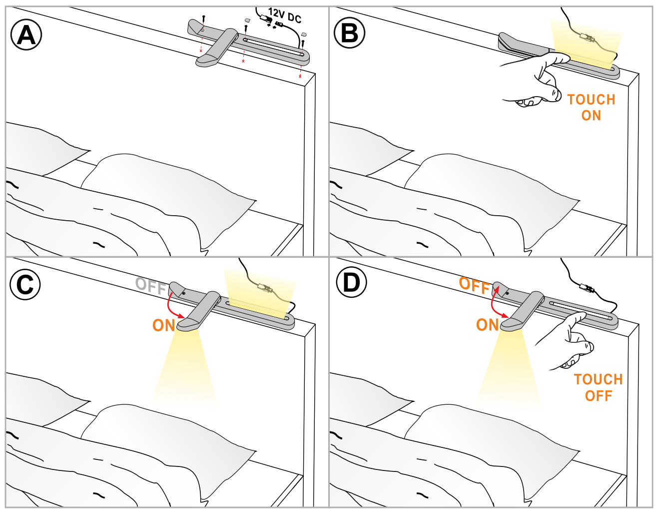


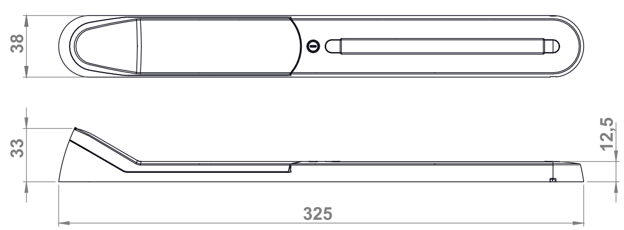


12V DC | 1,2W | 2m | III | WITHOUT TOUCH SWITCH

PEAK

10.01.114.XY X: 2 8 Y: 8

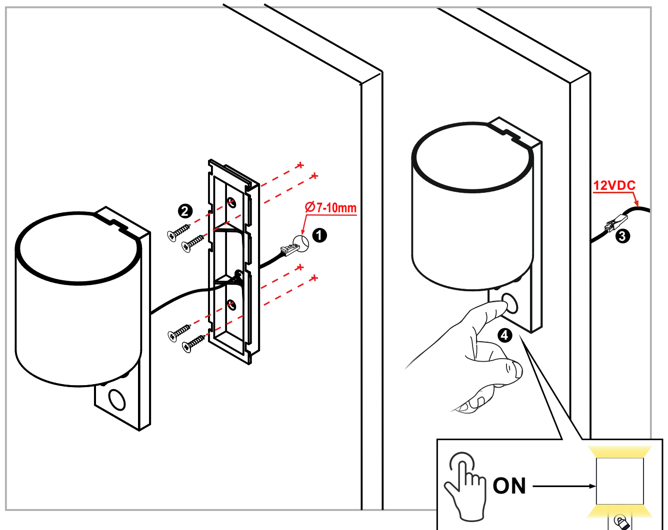


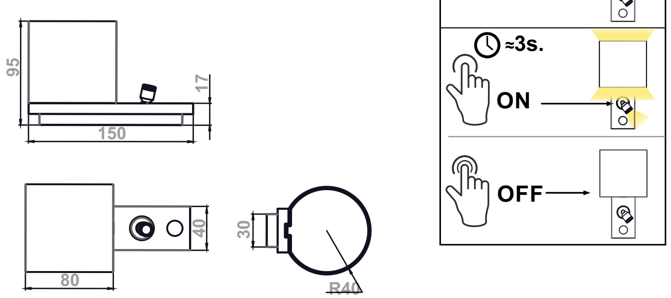


12V DC | 2,0W | 2m | III | EAC

KINKIET

10.01.153.XX: 2 4 8 Y: 8

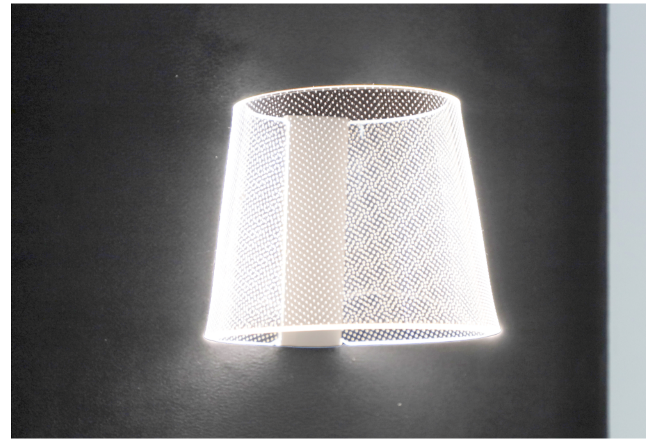


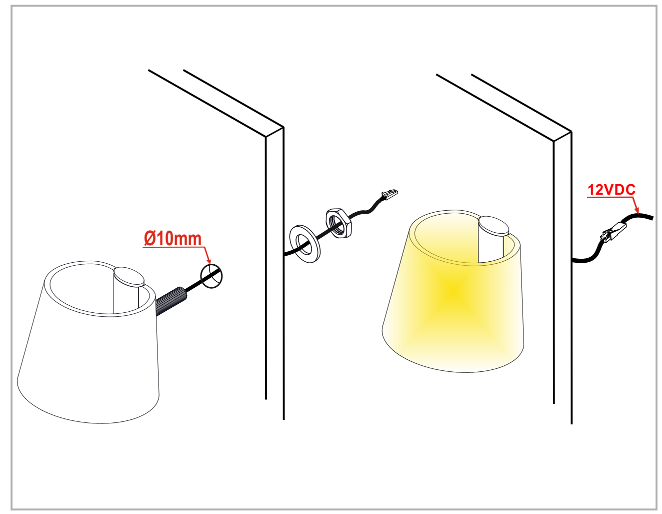


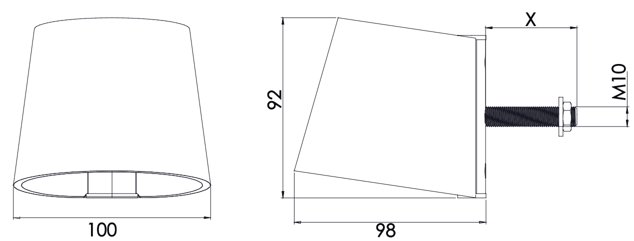
12V DC | LED 3,0W | 2m | IP20 | III | EAC

KINKIET II

10.01.225.XY X: 2 4 8 Y: 8



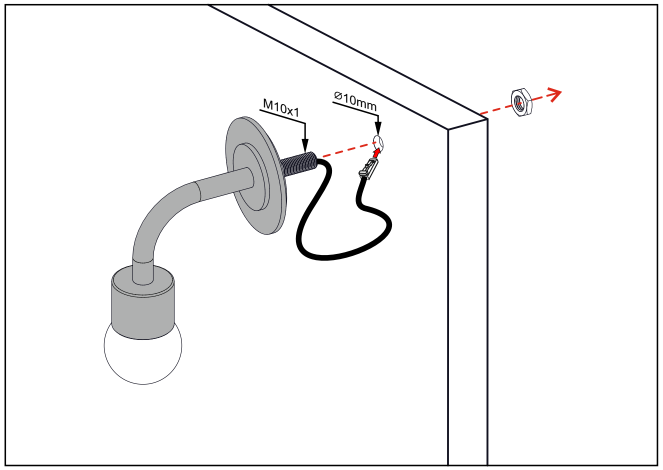


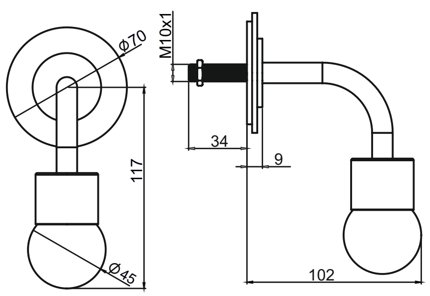


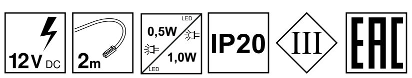
2,8W | 12V DC | IP20 | III | EAC

GRACE

10.01.210.XY X:8 Y: 8

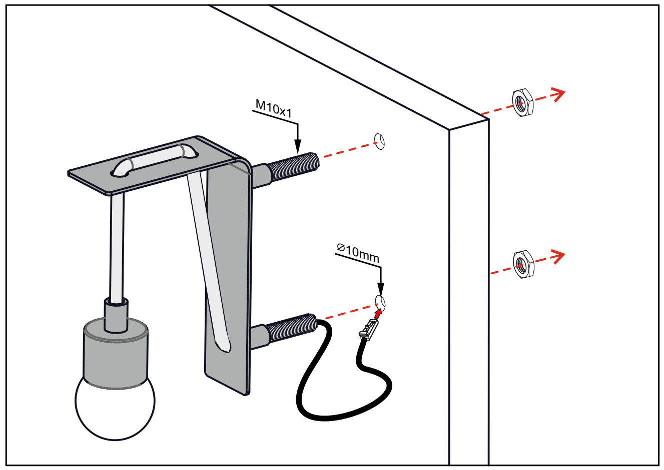


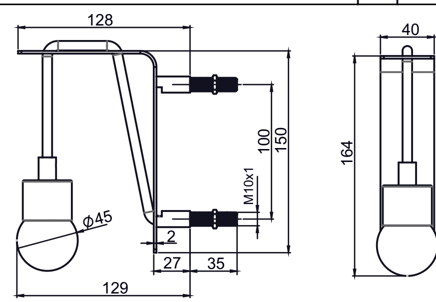


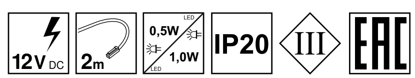


RUSTICA

10.01.209. XY X: 8 Y: 1 2 8

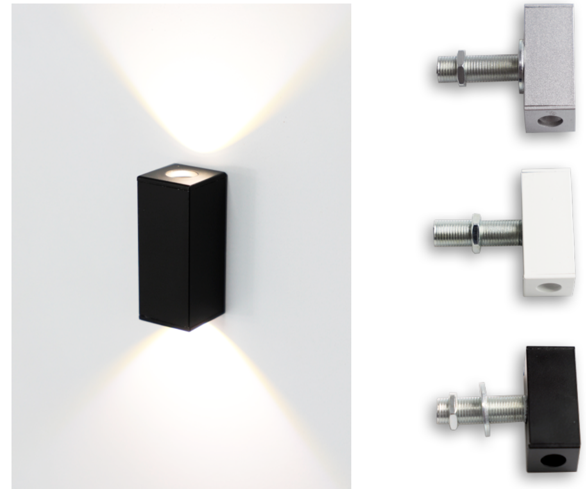


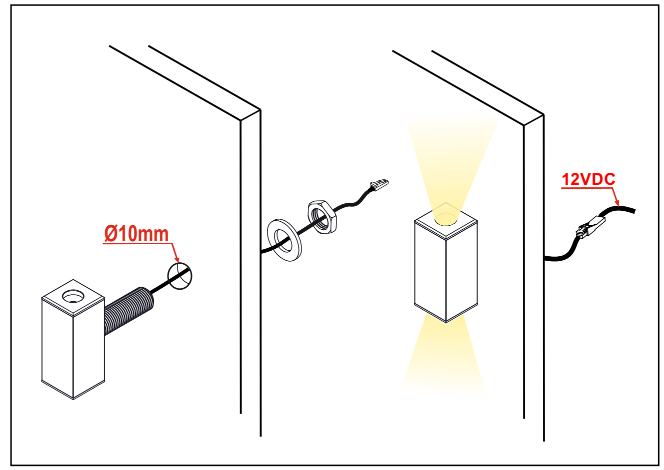


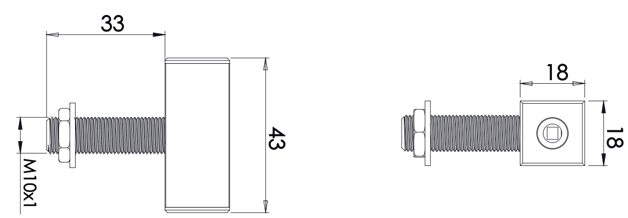


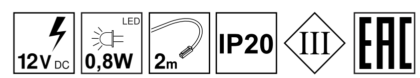
MINI-DUO

10.01.222.XY X: 2 4 8 Y: 8



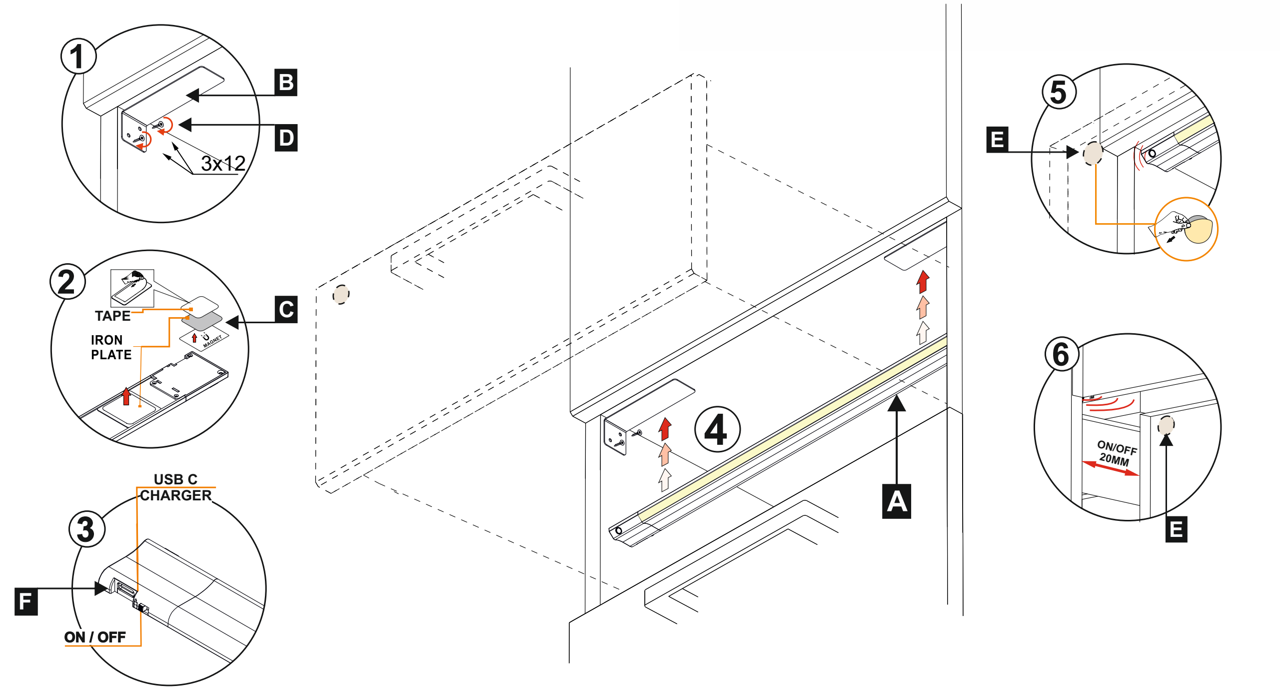


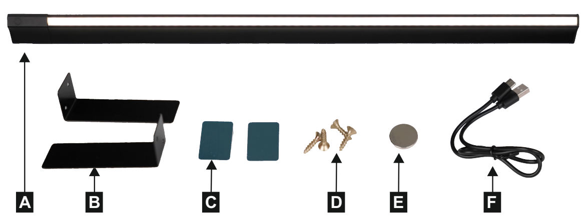


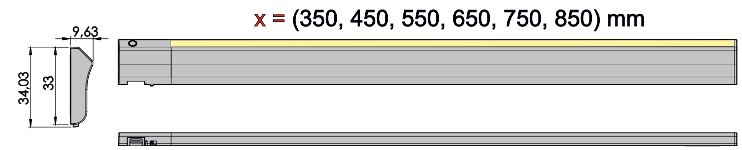


MAGNETA

10.01.310.XY X: 8 Y: 2



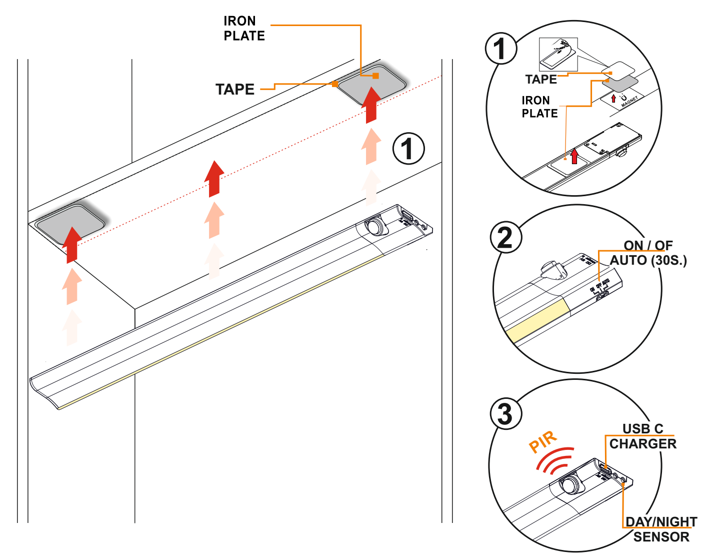


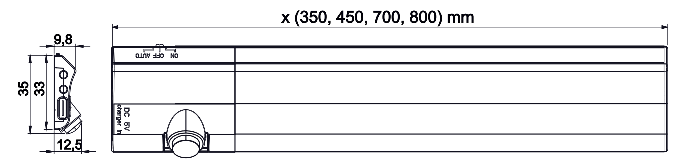


WORKING TIME ~15H | INPUT CHARGE 5VDC 1A | IP20 | III

GALAXY

10.01.304.XY X: 8 Y: 2

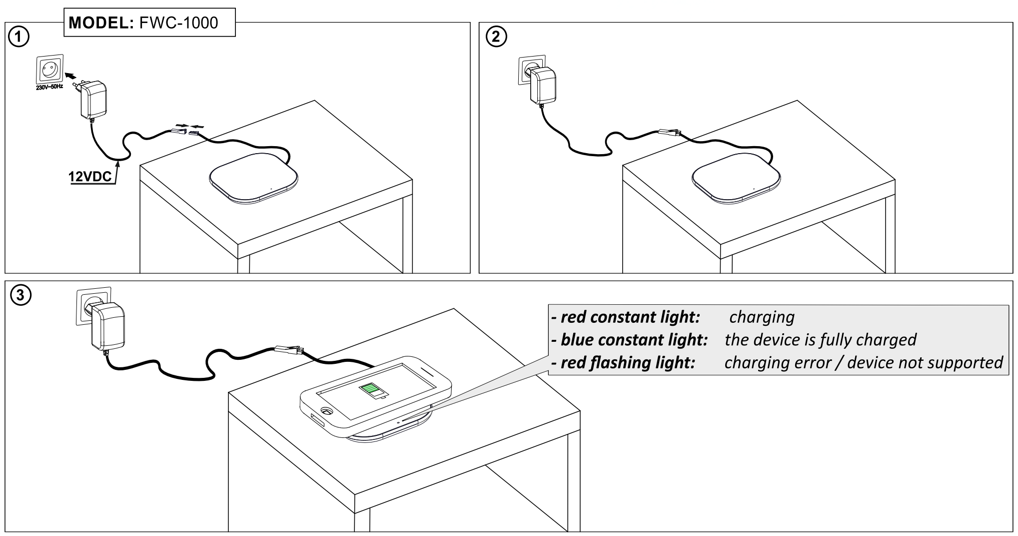




BATTERY 1000mAh WORKING TIME ~16H | INPUT CHARGE 5VDC 1A | IP20 | III

WIRELESS CHARGER / FWC-1000

10.05.13/FWC-1000



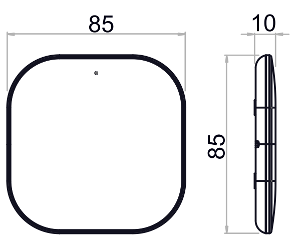
III

EAC

IP20

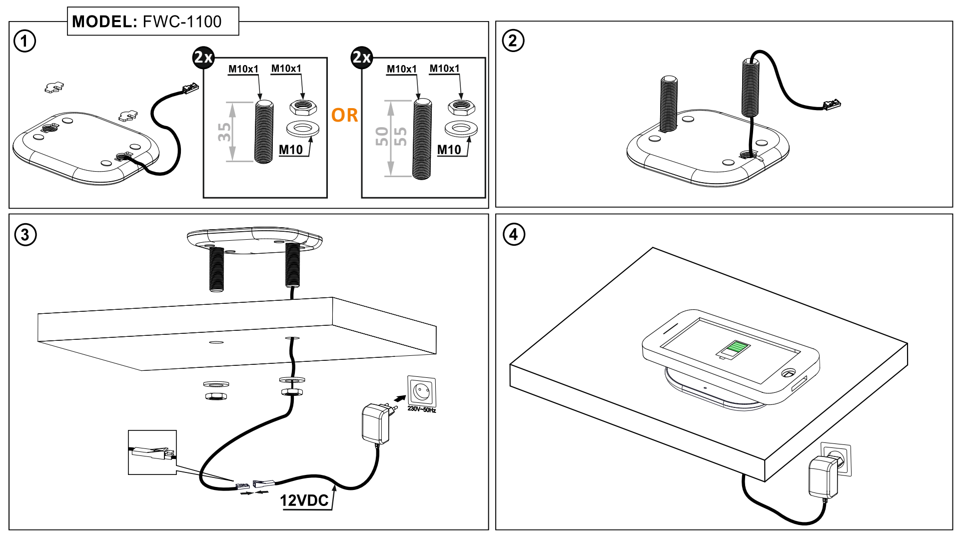
2,0m

DRIVER MINIMUM 15W



WIRELESS CHARGER / FWC-1100 (screw)

10.05.13/FWC-1100



INPUT: 12VDC
OUTPUT: 5V-1A

2,0m

Charging standard: Qi WPC V1.4.2

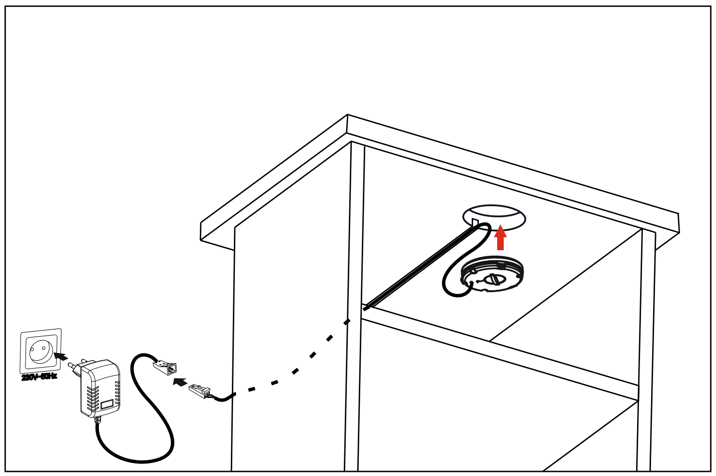
Recommended power of the power supply unit: 15W

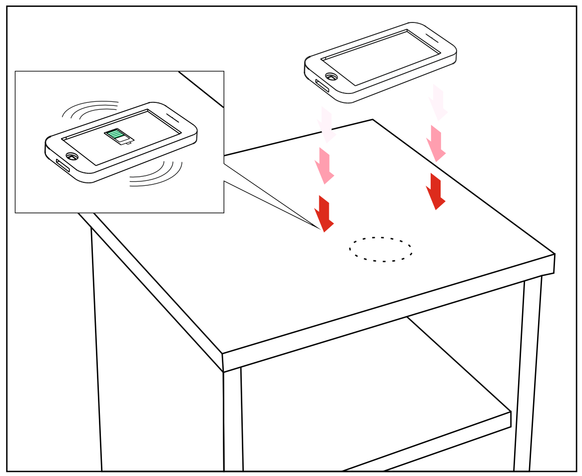
Maximum energy consumption of the charger: 1.25 A

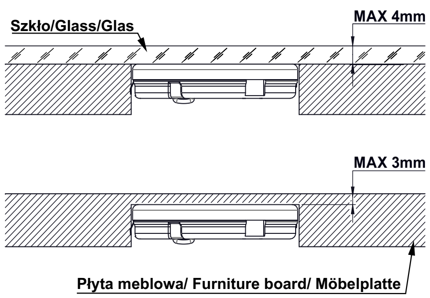
Maximum power of the charger: 5 W (5 V 1 A) / 7.5 W for Iphone / 10 W for Samsung

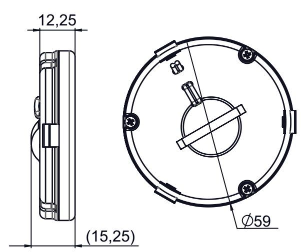
WIRELESS CHARGER POD /FWC-1200

10.05.13.X/FWC-1200 X: 8









INPUT: 12VDC
OUTPUT: 5V-1A

2,0m

III

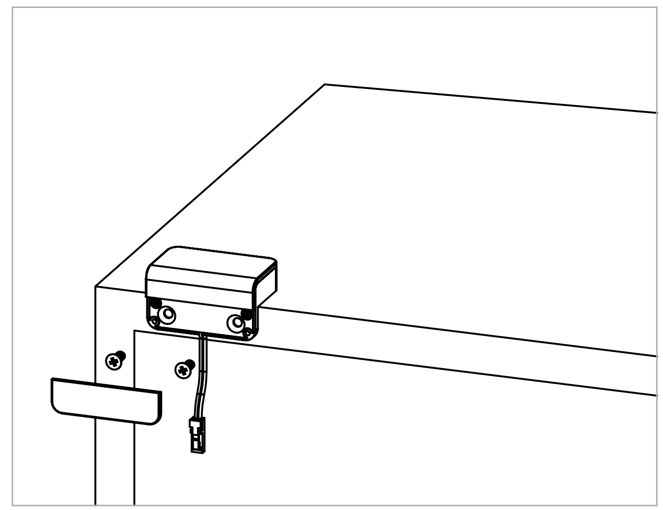
EAC

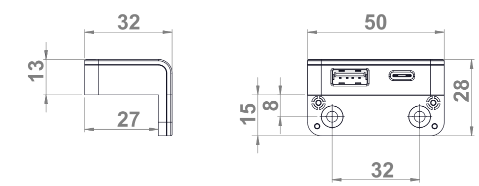
DRIVER MINIMUM 15W

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

III

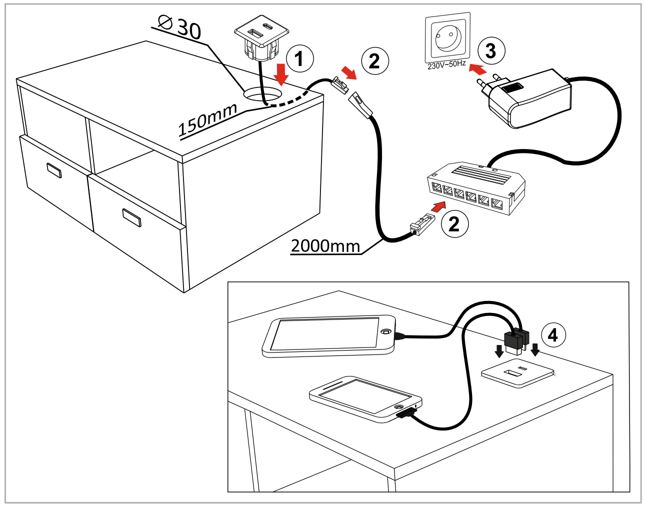
EAC

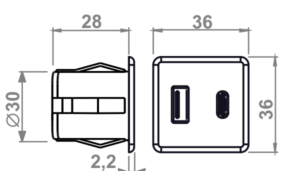
IN: 12VDC
OUT: 2 x USB 5VDC MAX 2x1A

DRIVER MINIMUM 15W

USB CHARGER (A-C)

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





12V DC | 0,15m | IP20 | III

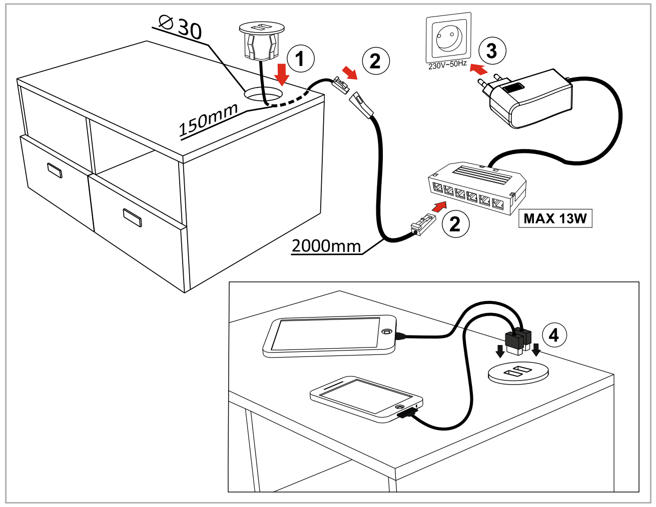
IN: 12VDC
OUT: 2 x USB 5VDC MAX 2x1A

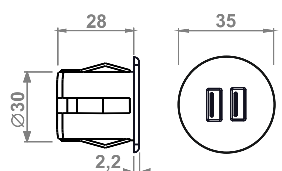
DRIVER MINIMUM 15W

USB/R CHARGER (A-A)

10.05.13.X/R X: 2 4 8

/USB Charger / USB-Ladegerät / USB зарядное устройство





12V DC | 0,15m | IP20 | III

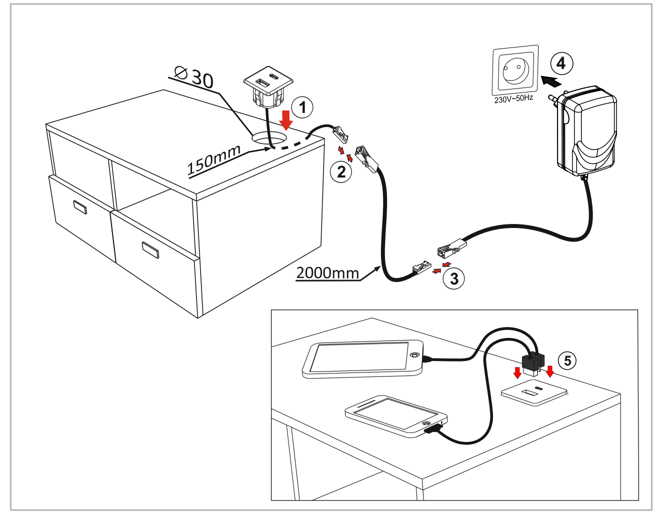
IN: 12VDC
OUT: 2 x USB 5VDC MAX 2x1A

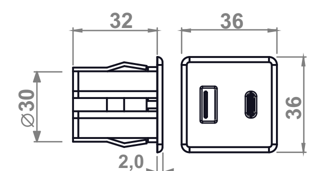
DRIVER MINIMUM 15W

USB QUICK CHARGER (A-C)

10.05.13.X/A-C/QUICK X: 2

/USB Charger / USB-Ladegerät / USB зарядное устройство





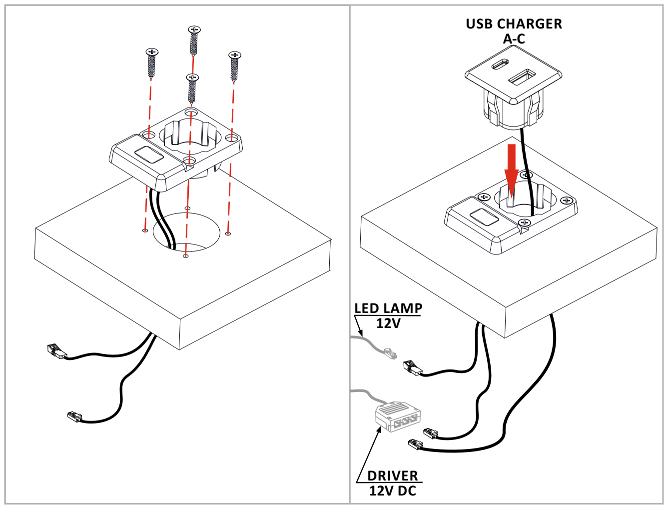
12V DC | 0,15m | IP20 | III

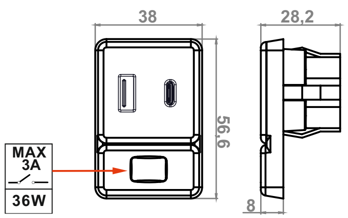
INPUT: 12VDC
USB-A OUTPUT (QC): 5V 3,6A / 9V 2,5A / 12V 2A
USB-C OUTPUT (PD): 5V 3A / 9V 3A / 12V 2,25A

DRIVER MINIMUM 30W

DOUBLE USB SWITCH (A-C)

10.05.25.X/AXC 2 4 8





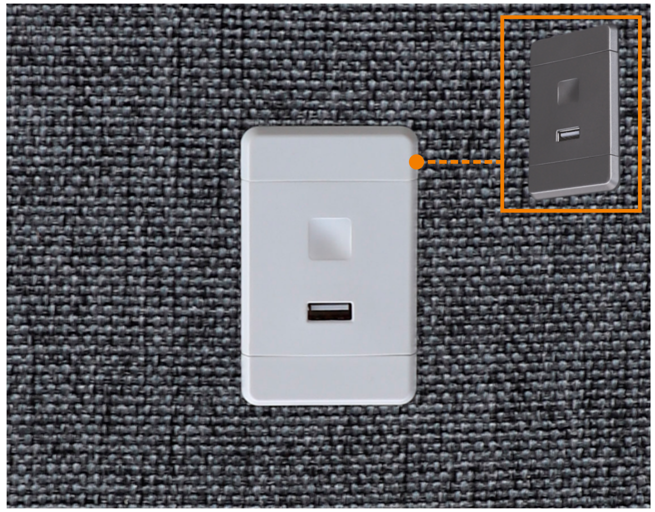
12V DC | 0,15m | IP20 | III | EAC

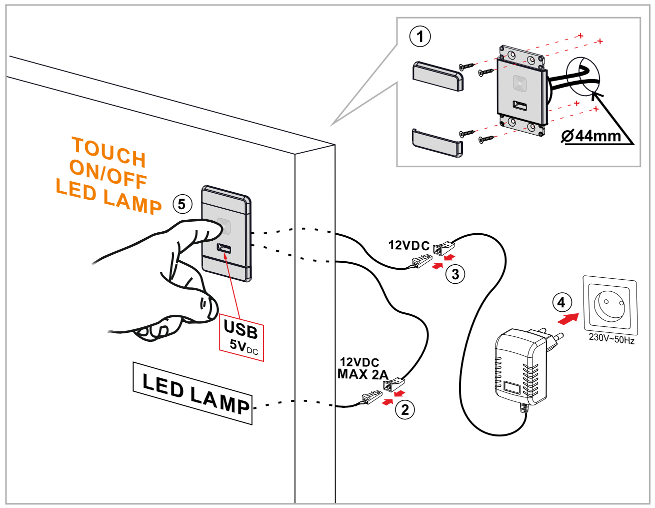
IN: 12VDC
OUT: 2 x USB 5VDC MAX 2x1A

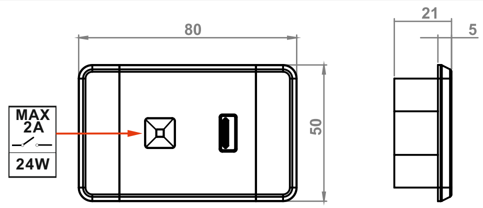
DRIVER MINIMUM 15W

USB-SWITCH

10.05.18.X X: 2 4 8







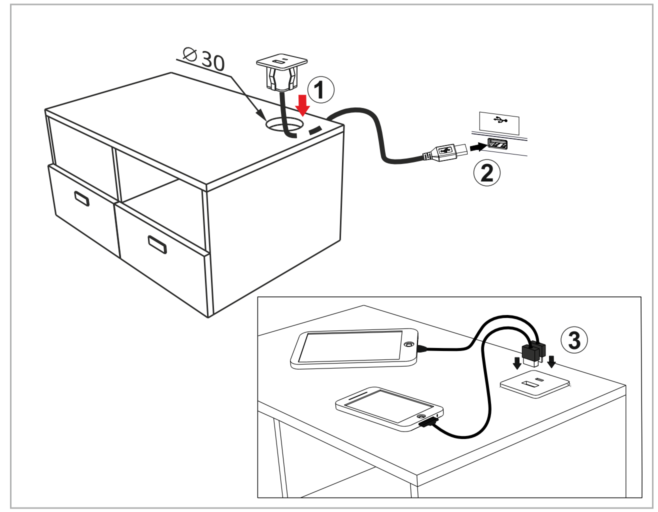
12V DC | 0,15m | IP20 | III | EAC

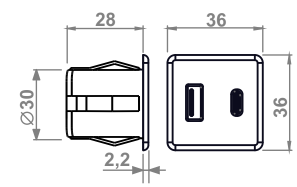
IN: 12VDC
OUT: 1xUSB 5VDC MAX 2A

DRIVER MINIMUM 15W

USB HUB (A-C)

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





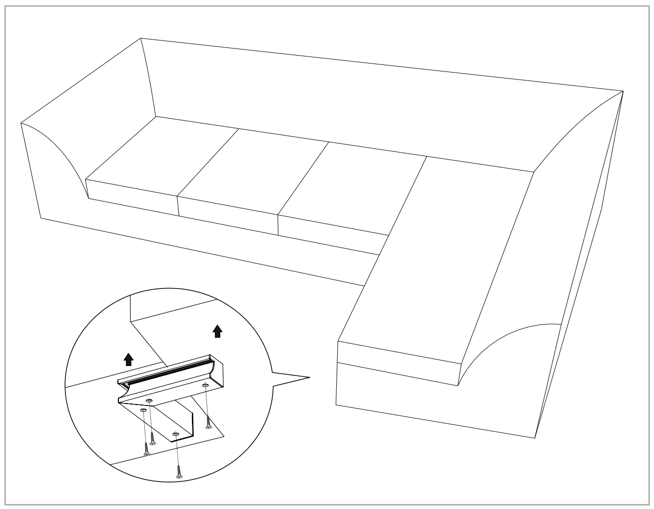
EAC | CE | III | IP20 | 2,0m

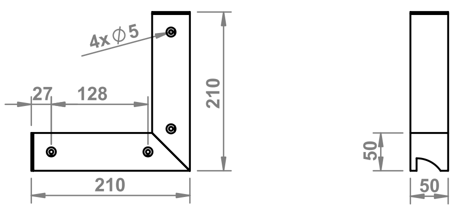
USB-A MAX 1A
USB-C MAX 1A

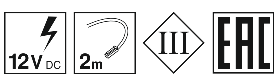
LEG HC

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

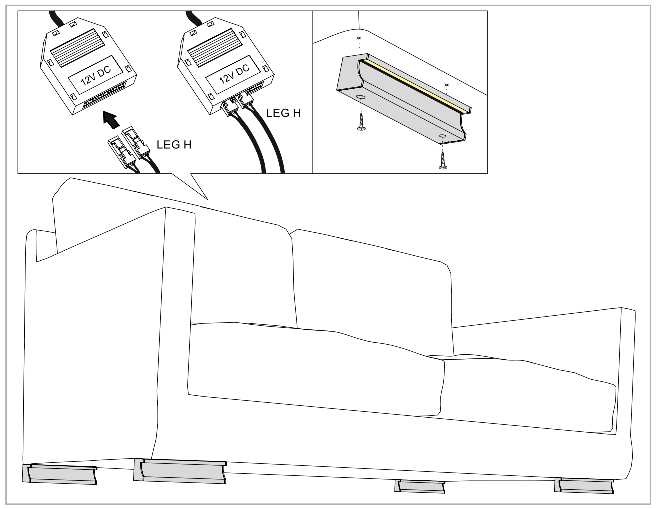


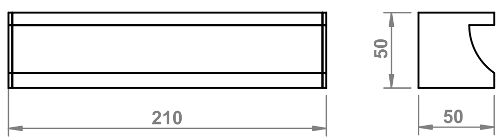


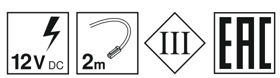


LEG H

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



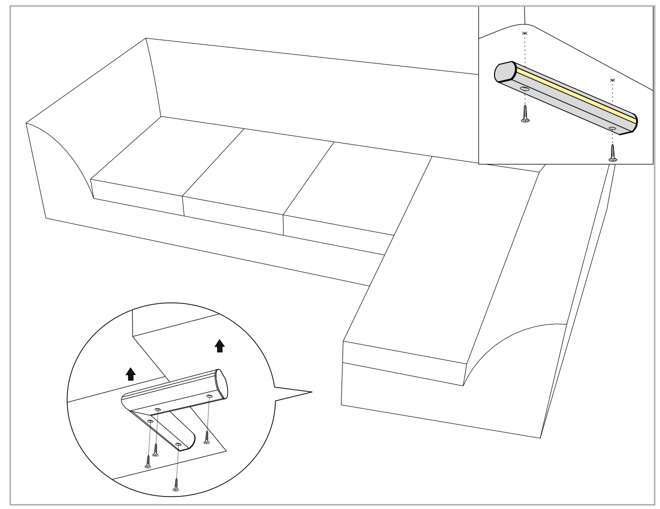


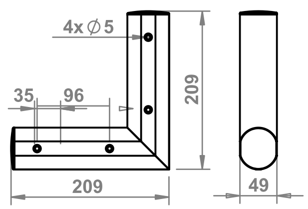


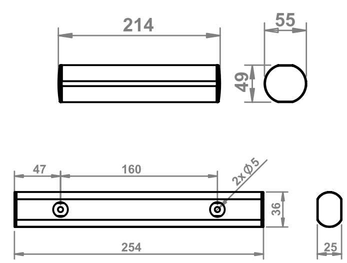
LEG P50 / LEG L / LEG P25

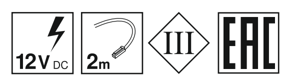
X: 1 2 8 Y: 1 2 3 4 5 6 7

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



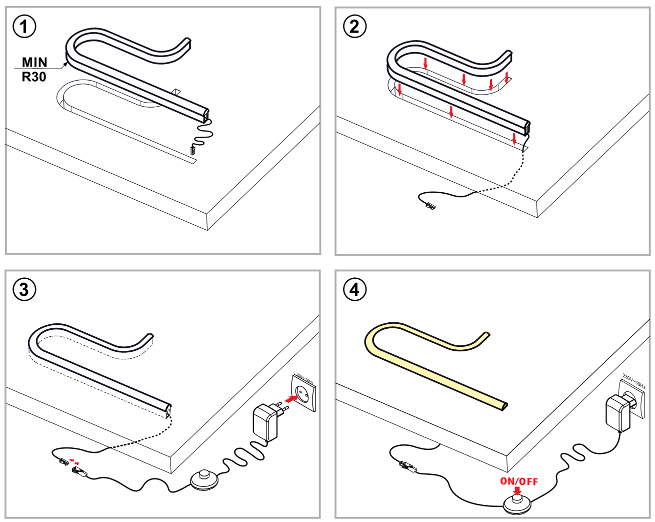






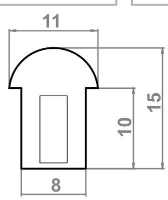
NEON 8x15 FLEX

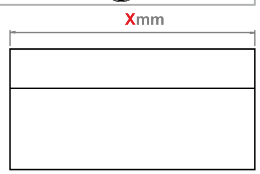
10.01.89.XY/G/8x15 X: 5 Y: 1 2 3 4 5 6 8 9 7



12VDC
9,6W/m
ARGB 16W/m

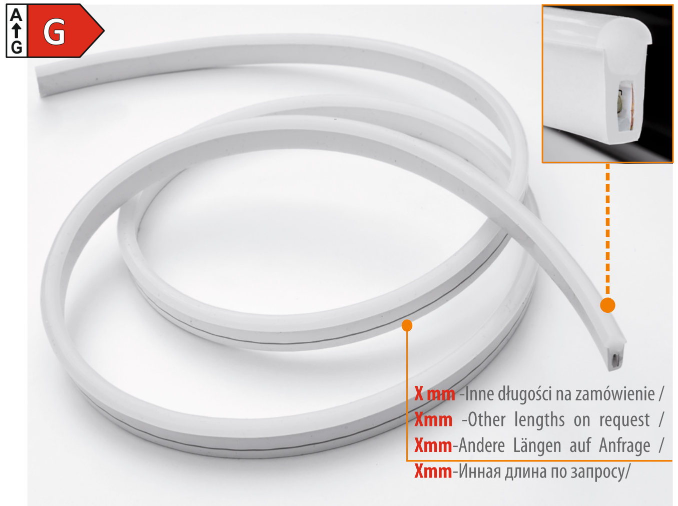
III

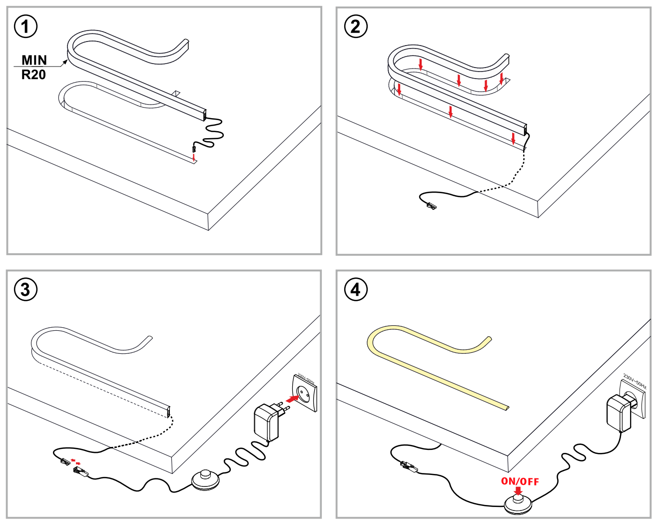




NEON 5X13 FLEX / NEON 5X11 FLEX

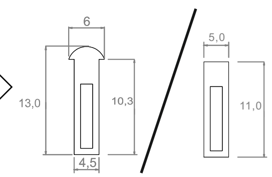
10.01.89.XY/G/5x13 X: 5 Y: 1 2 3 4 5 6 8 7

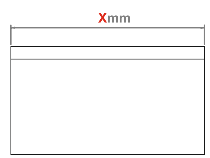




12VDC
9,6W/m
ARGB 16W/m

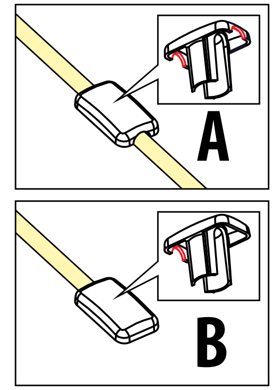
III

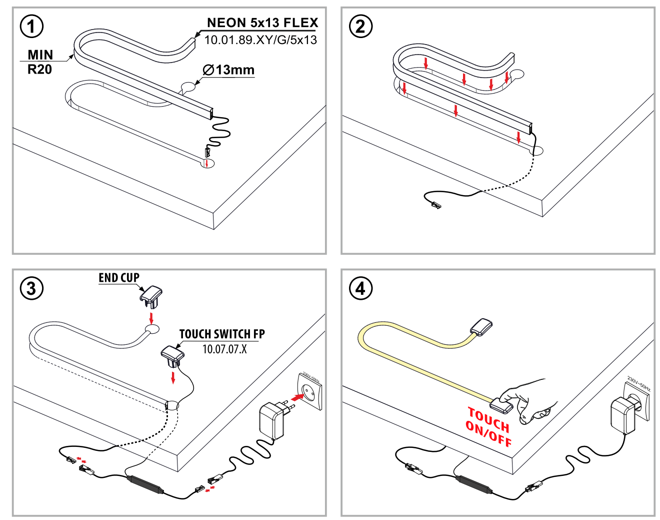


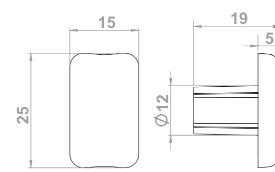


TOUCH SWITCH FP (for PROFIL NEON-5X13-FLEX)

10.07.07.X X: 2







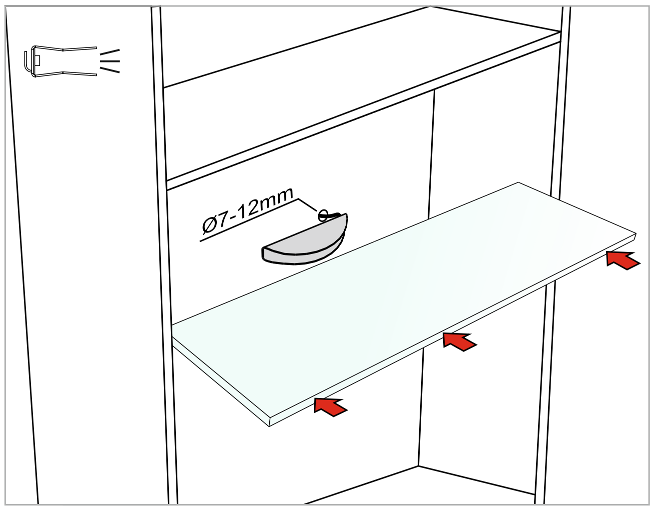
INPUT : 12V DC
OUTPUT : 12V DC MAX 3A

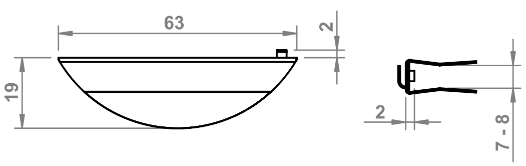
0,15m

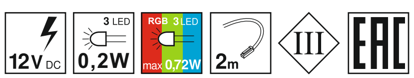
III

ZETA

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

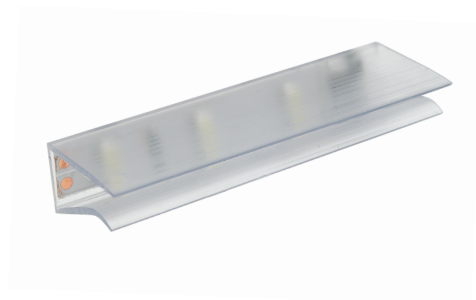


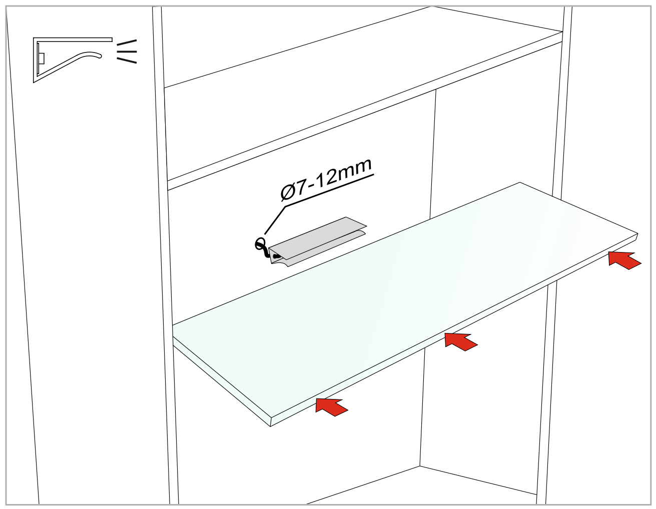


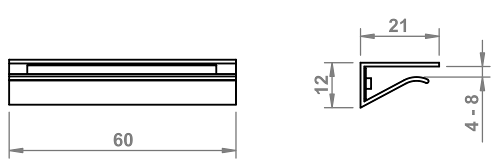


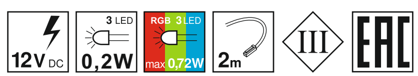
ZETA LINE

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





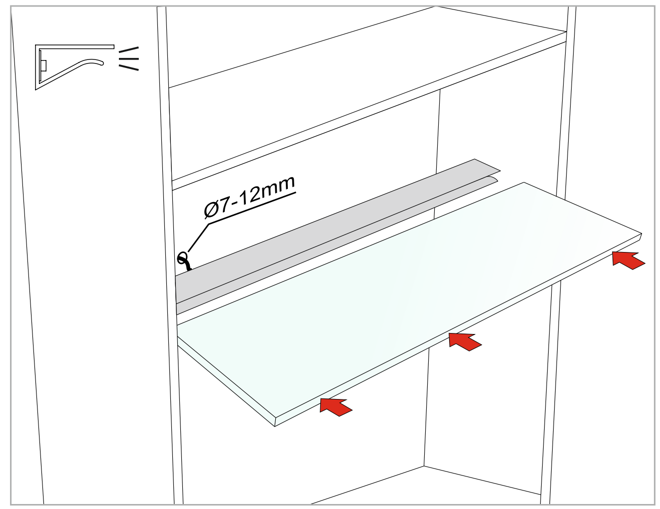


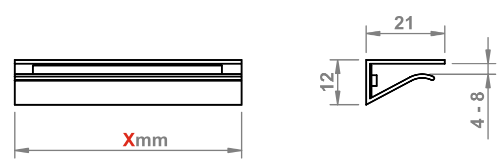


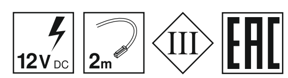
ZETA GLASLINE

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

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





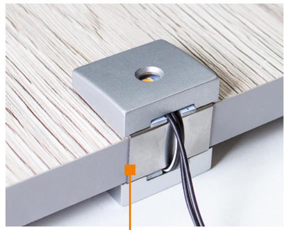


ZETA S 1S/2S/3S

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

10.02.07.XY/1S

10.02.07.XY/2S

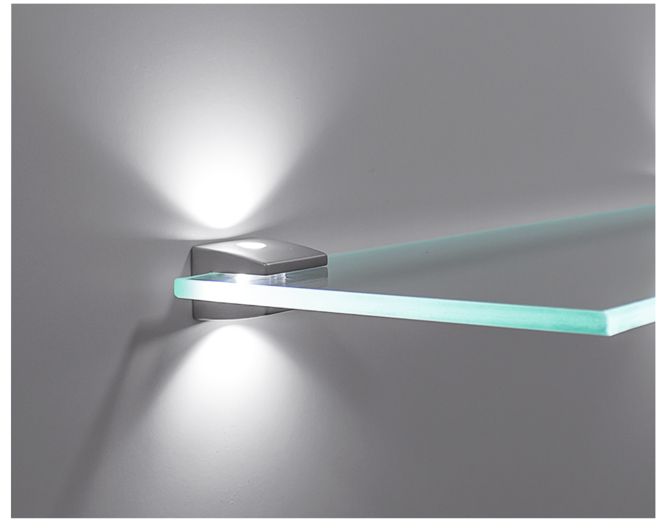


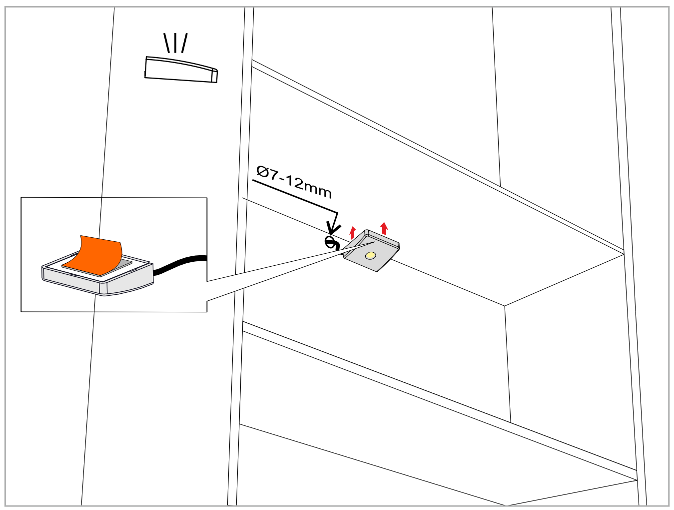
10.02.07.XY/2S -16mm
10.02.07.XY/2S -22mm

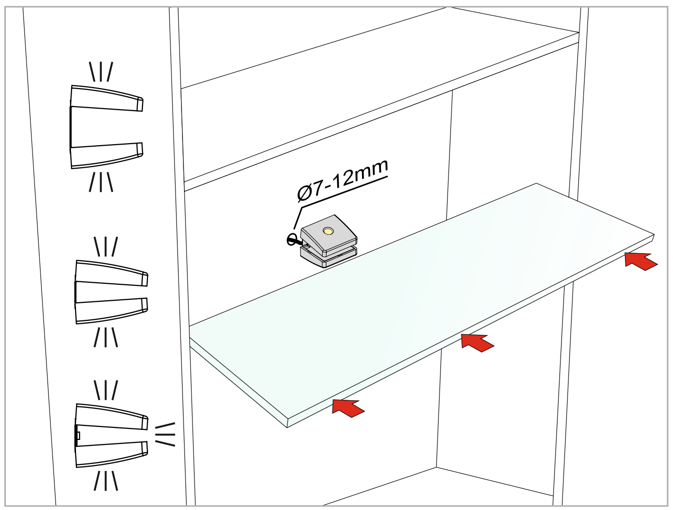
10.02.07.XY/3S

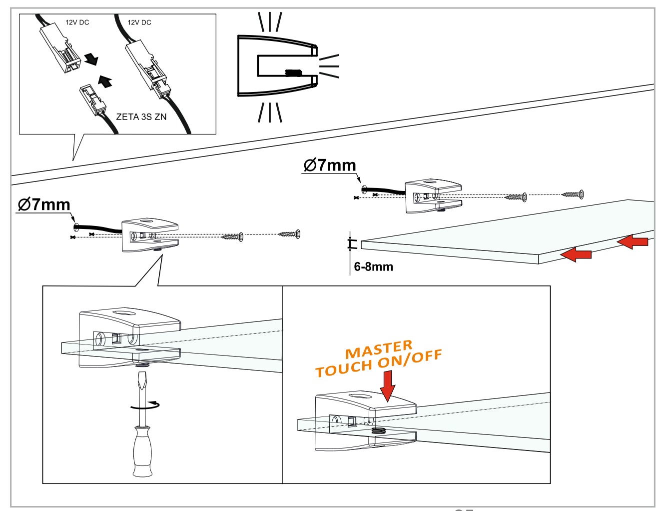
ZETA 3S ZN

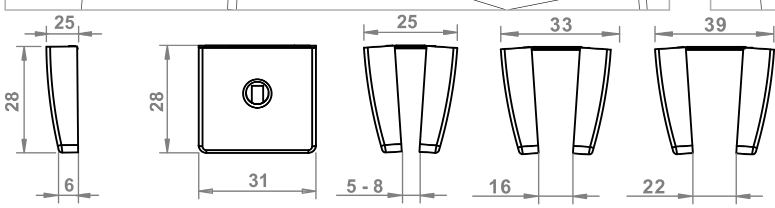
10.01.51.XY/3S X: 2 Y: 1 8 10.01.51.XY/3S/WM - **MASTER**

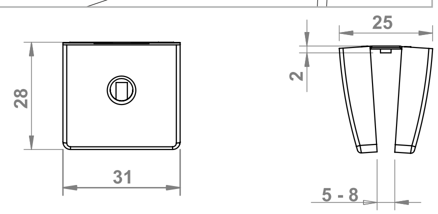


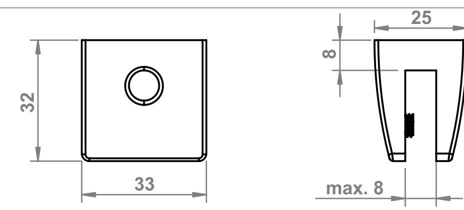












ZETA S 1S

12V DC | 1 LED 0,6W | 2m | RCD | EAC | III | IP20

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

12V DC | 2 LED 0,6W | 2m

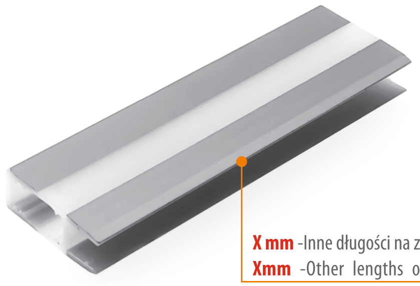
ZETA S 3S

12V DC | 3 LED 0,8W | 2m | IP20 | III | EAC | RCD

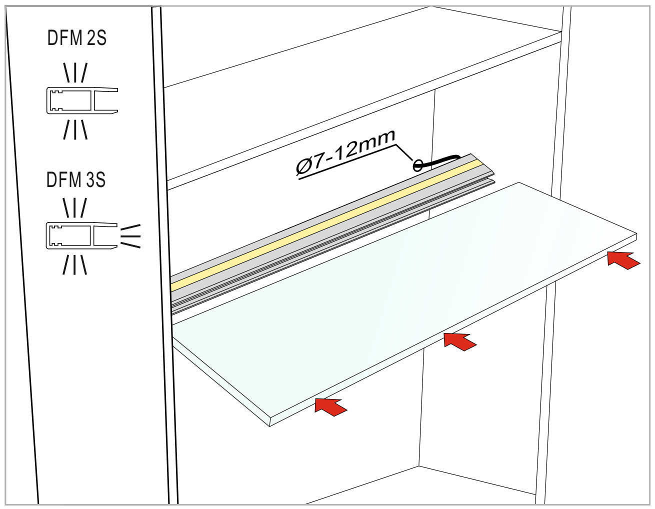
12V DC | 3 LED 1,2W | 2m | IP20 | III | EAC | RCD

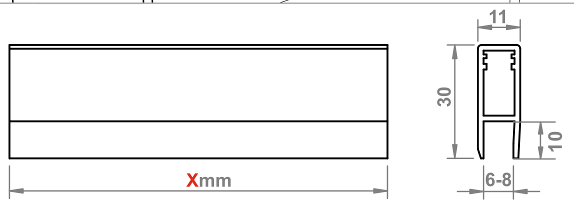
PROFILE DFM

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



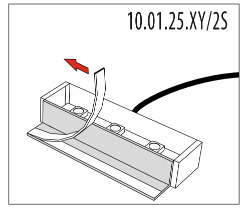
X mm -Inne długości na zamówienie /
Xmm -Other lengths on request /
Xmm-Andere Längen auf Anfrage /
Xmm-Инная длина по запросу/

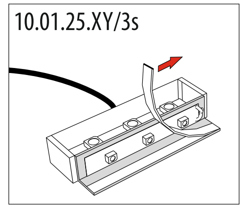


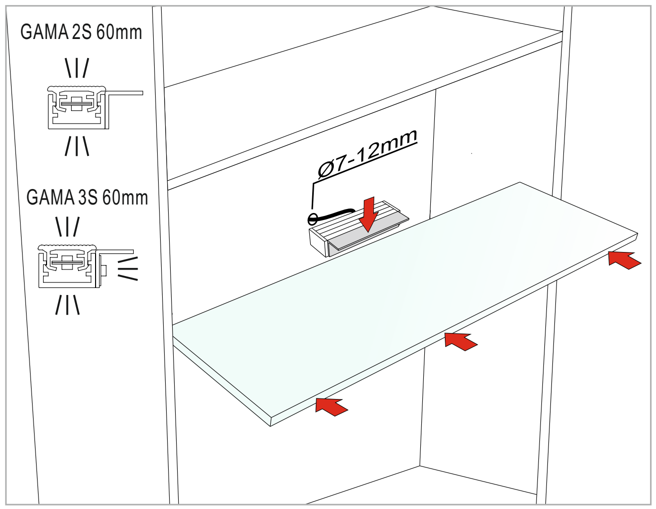


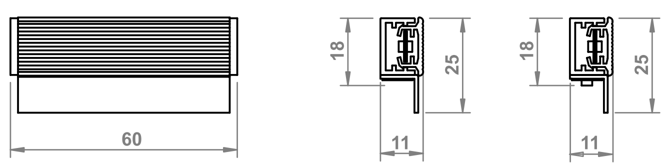
GAMA 2S 60mm / GAMA 3S 60mm

X: 0 2 Y: 1 2 7









GAMA 2S 60mm

GAMA 3S 60mm

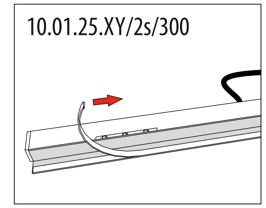
12V DC | 2m | III | EAC

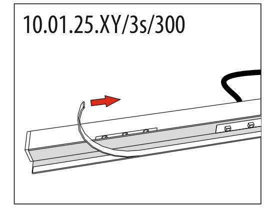
6 LED 1,44W | RGB 6 LED max 1,44W

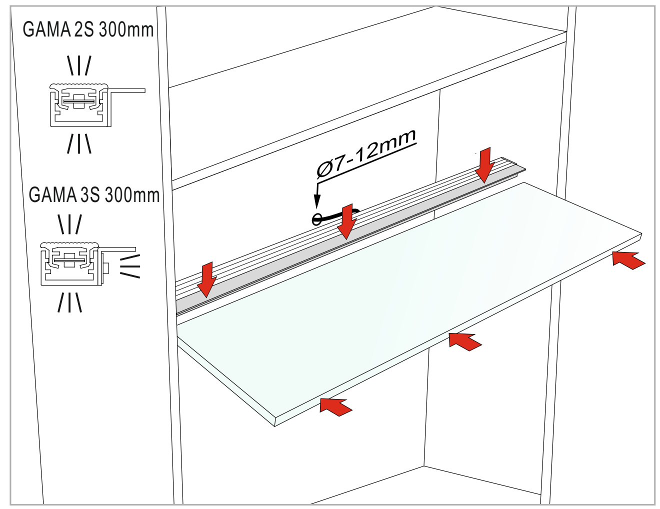
9 LED 1,68W | RGB 9 LED max 2,16W

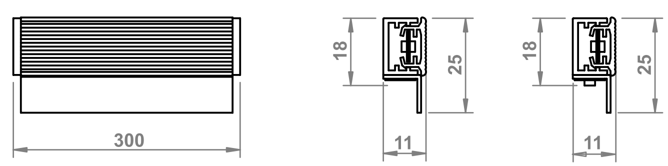
GAMA 2S 300mm / GAMA 3S 300mm

X: 0 2 Y: 1 2 7









GAMA 2S 300mm

GAMA 3S 300mm

12V DC | 2m | III | EAC

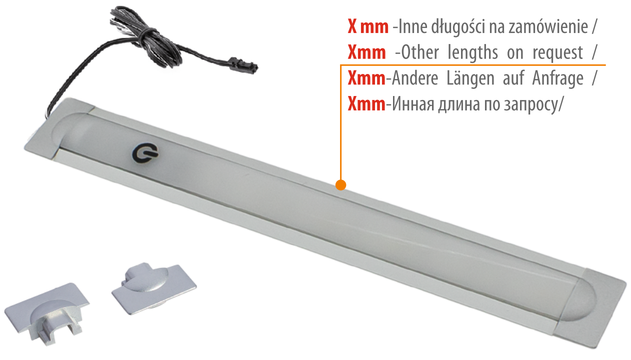
12 LED 2,88W | RGB 12 LED max 2,88W

15 LED 3,12W | RGB 15 LED max 3,6 W

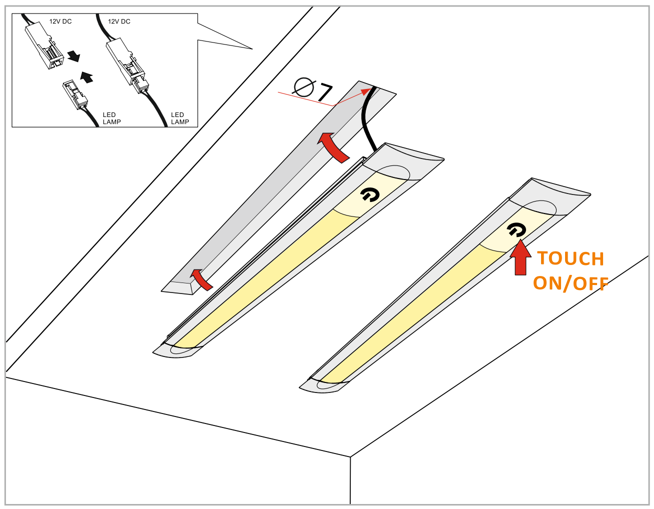
TAU SWITCH

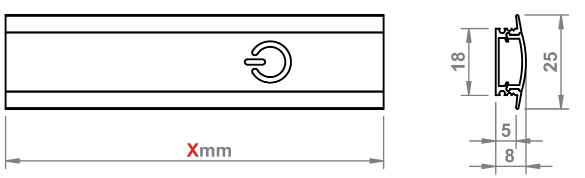
10.01.28.XY/200/W X: 2 Y: 1 2

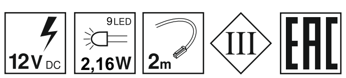
/TAU switch /TAU Hauptschalter
/TAU с выкл. Сенсорным



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



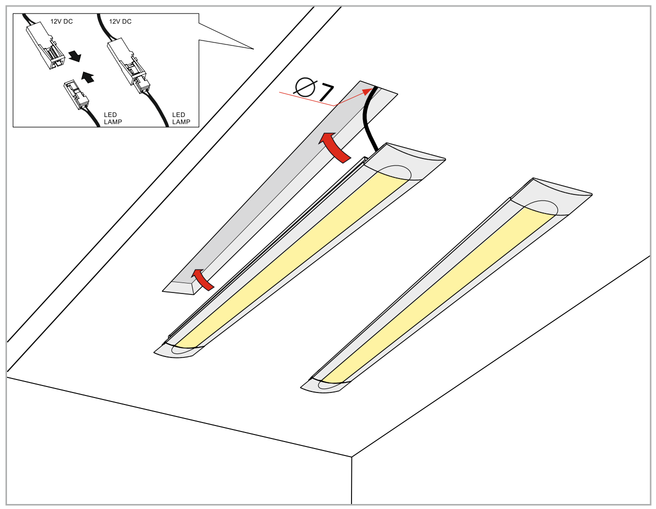


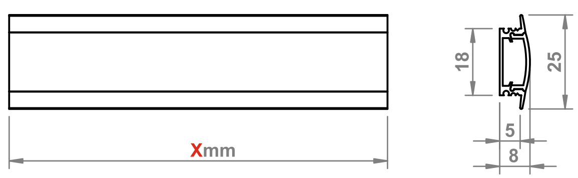


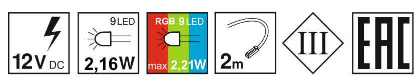
TAU

10.01.28.XY X: 2 Y: 1 2 7

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

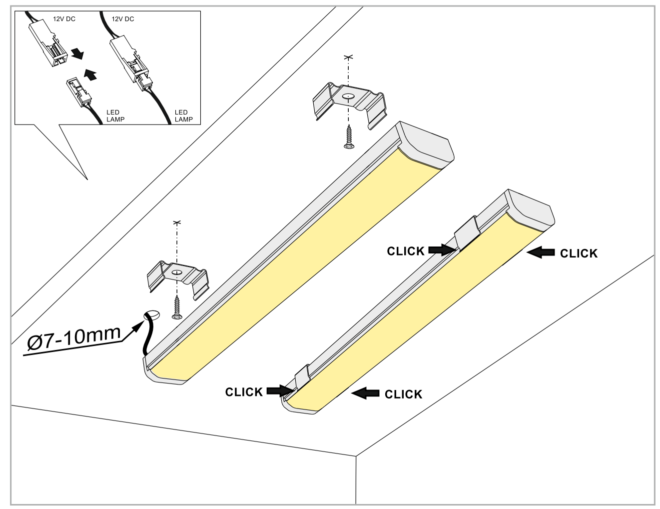


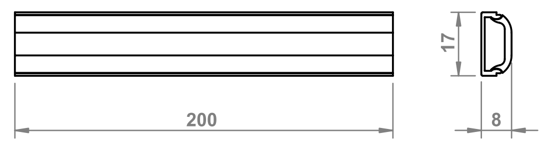


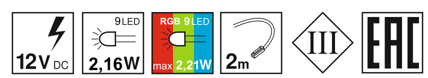


OMEGA 200mm

10.01.26.XY/200 X: 2 Y: 1 2 7



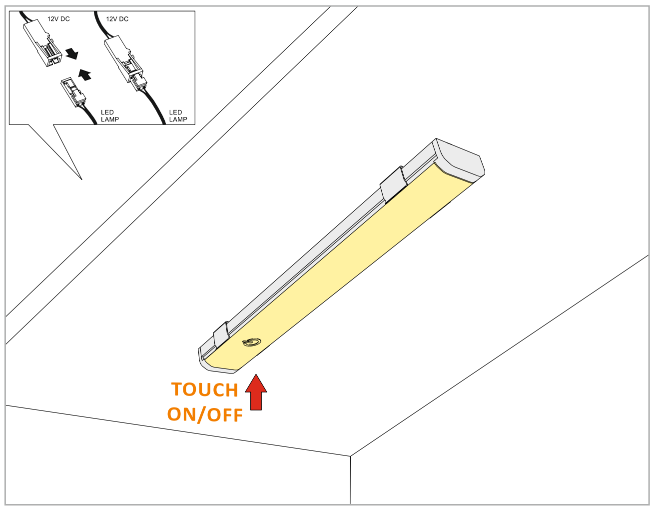


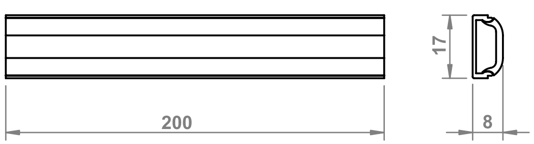


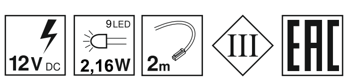
OMEGA SWITCH 200mm

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

/Omega switch /Omega Hauptschalter / Omega мастер с выключателем/



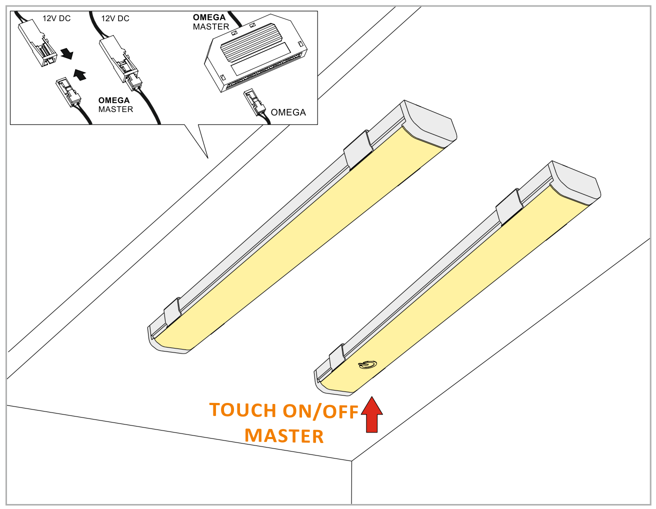


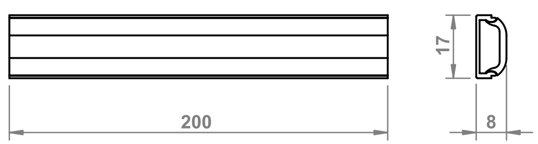


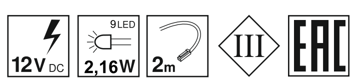
OMEGA SWITCH MASTER 200mm

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

/Omega Master switch /Omega Master mit Schalter / Omega мастер с выключателем/



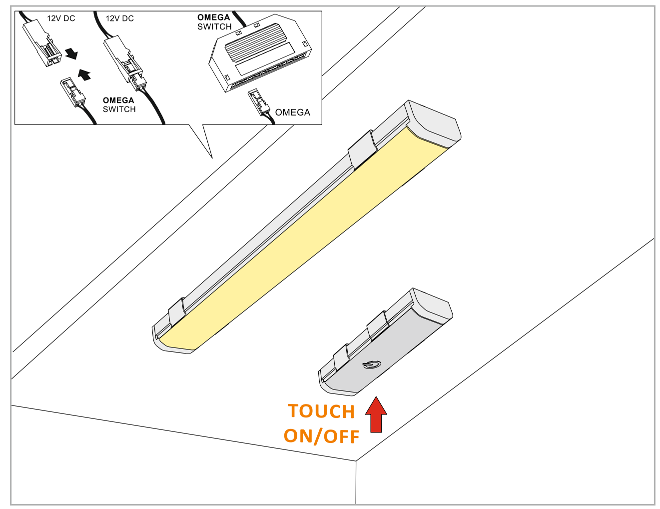


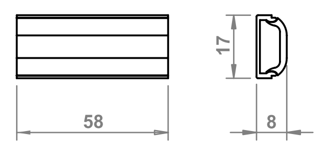


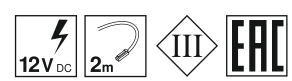
OMEGA SWITCH

10.01.26.X/W X: 2

/Omega switch /Omega Hauptschalter / Omega выключатель/

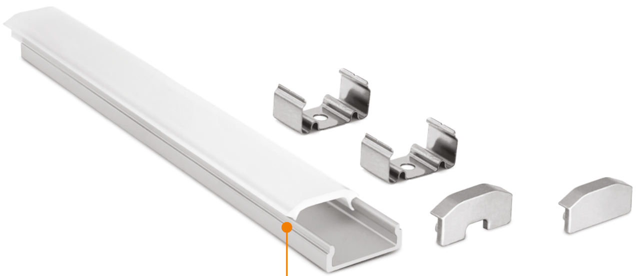




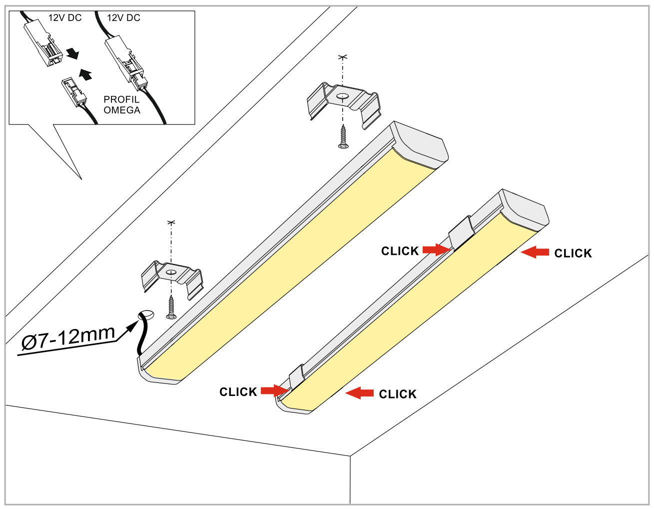


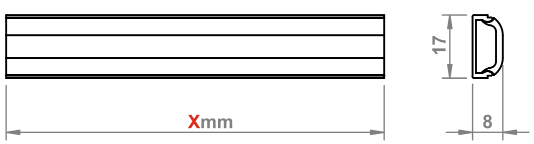
PROFILE OMEGA

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



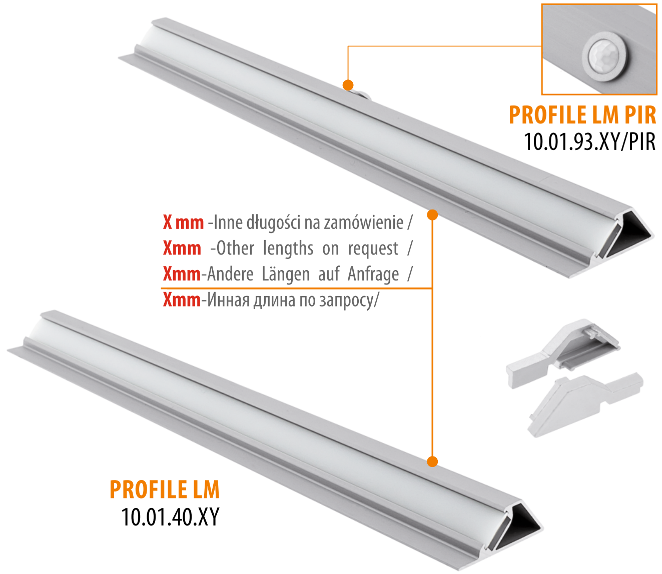
X mm -Inne długości na zamówienie /
Xmm -Other lengths on request /
Xmm-Andere Längen auf Anfrage /
Xmm-Инная длина по запросу/





PROFILE LM

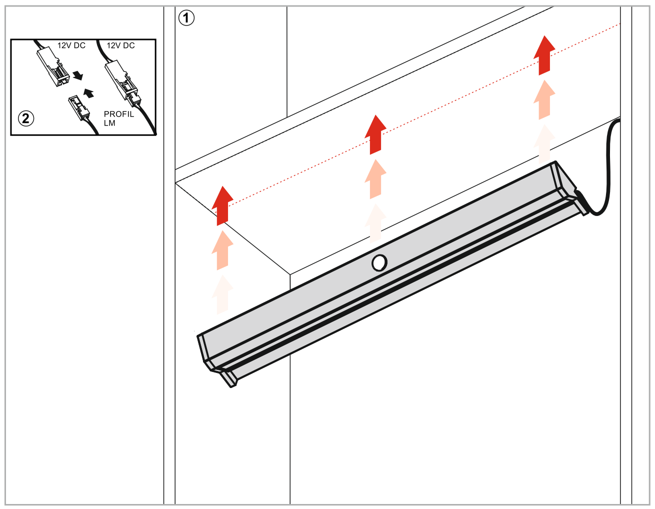
10.01.40.XY X: 1 2 4 8 Y: 1 2 3 4 5 6 7

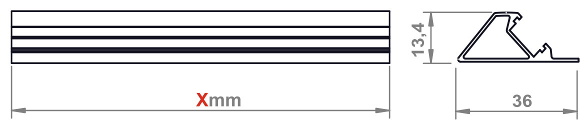


PROFILE LM PIR
10.01.93.XY/PIR

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

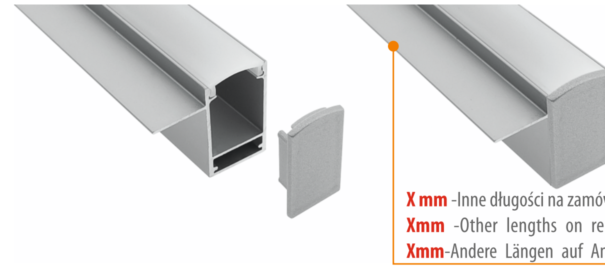
PROFILE LM
10.01.40.XY



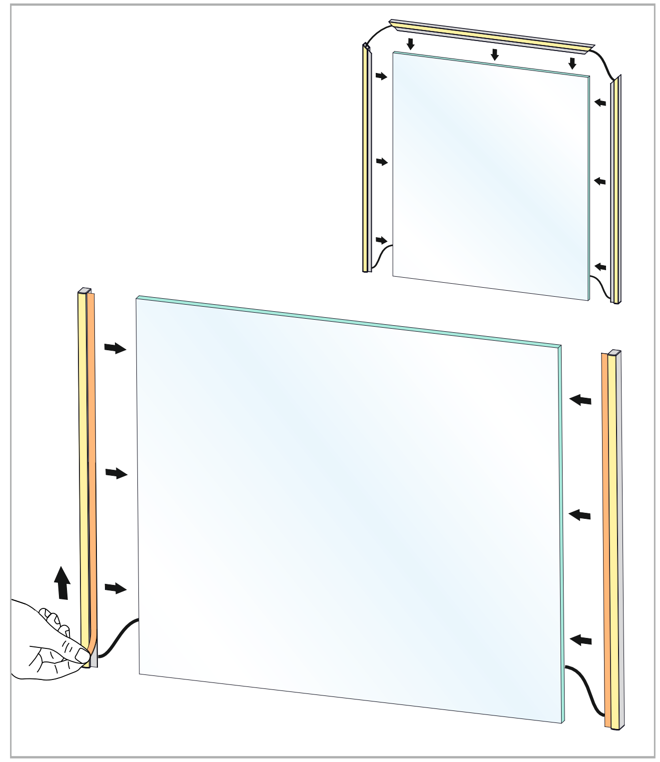


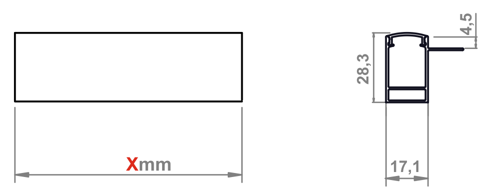
PROFILE MIRROR / IP44

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



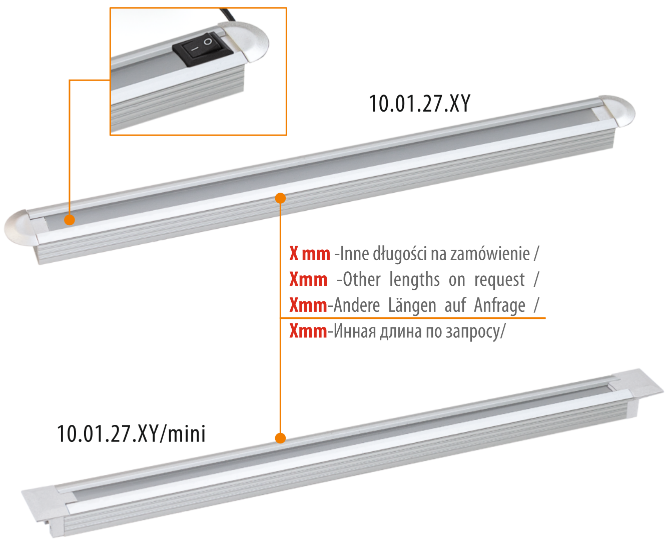
X mm -Inne długości na zamówienie /
Xmm -Other lengths on request /
Xmm-Andere Längen auf Anfrage /
Xmm-Инная длина по запросу/



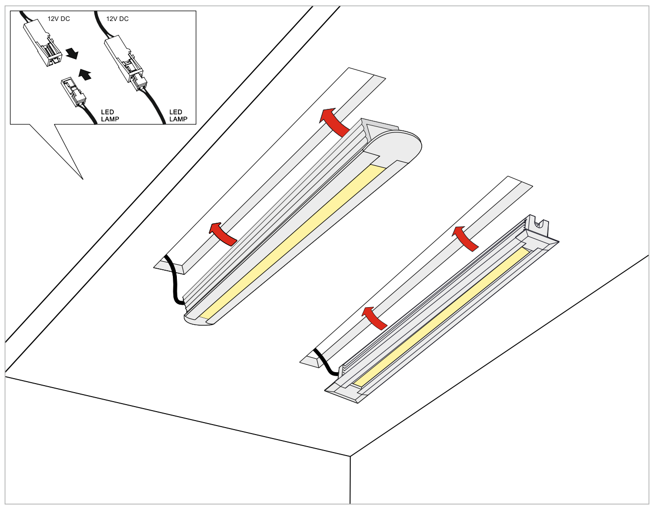


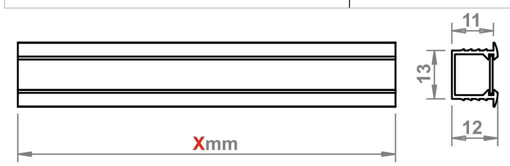
PROFILE LAMBDA / PROFILE LAMBDA mini

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

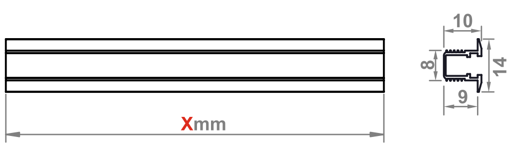


X mm -Inne długości na zamówienie /
Xmm -Other lengths on request /
Xmm-Andere Längen auf Anfrage /
Xmm-Иная длина по запросу/





PROFILE LAMBDA
10.01.27.XY



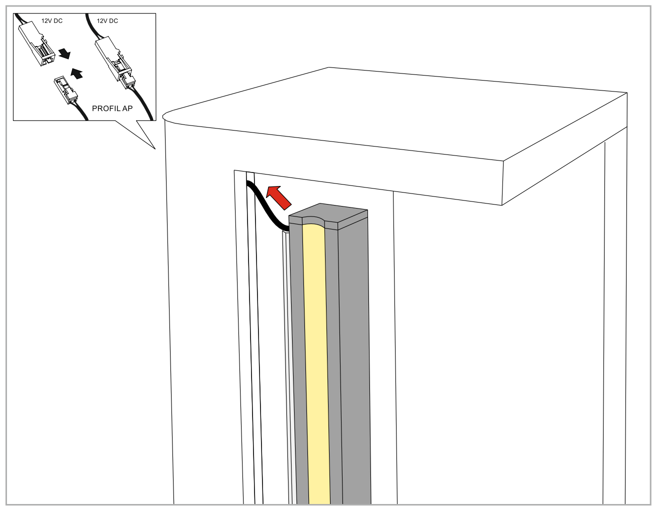
PROFILE LAMBDA mini
10.01.27.XY/mini

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/

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

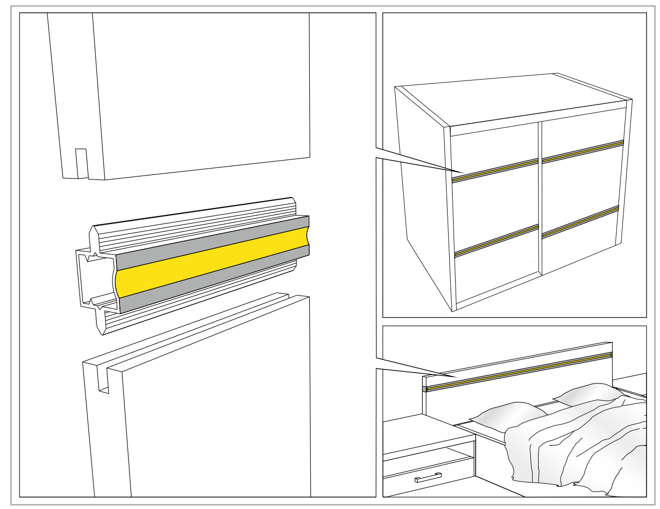


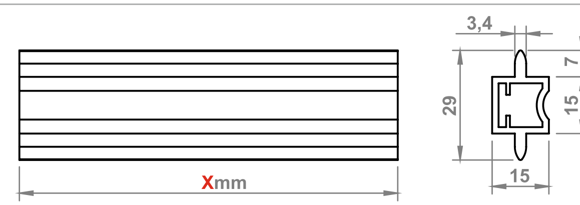
PROFILE AP 2H

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/

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

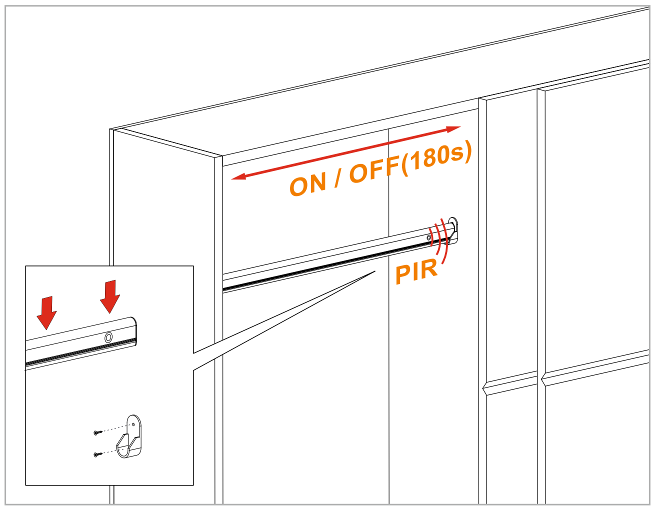


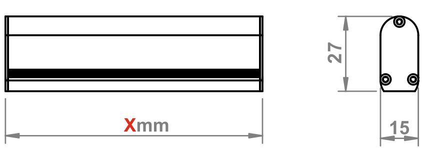


PROFILE D 15X27

10.01.66.XY/D 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/

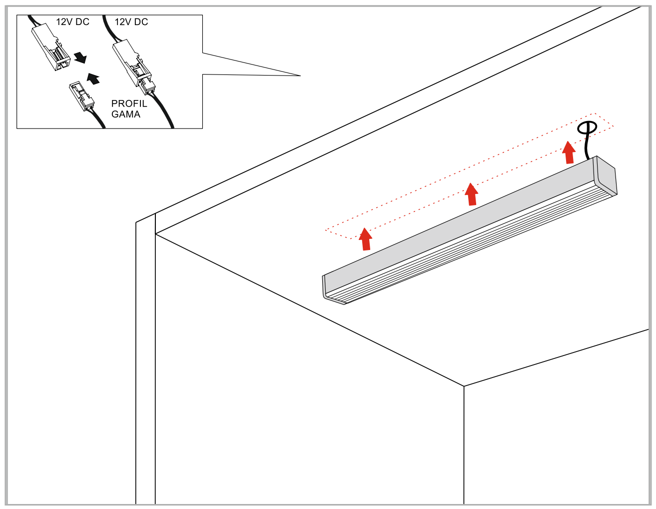


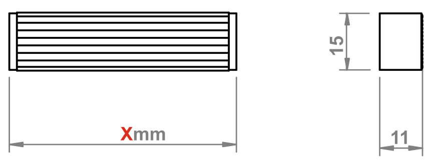


PROFILE GAMA

10.01.06.XY X: 2 5 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/

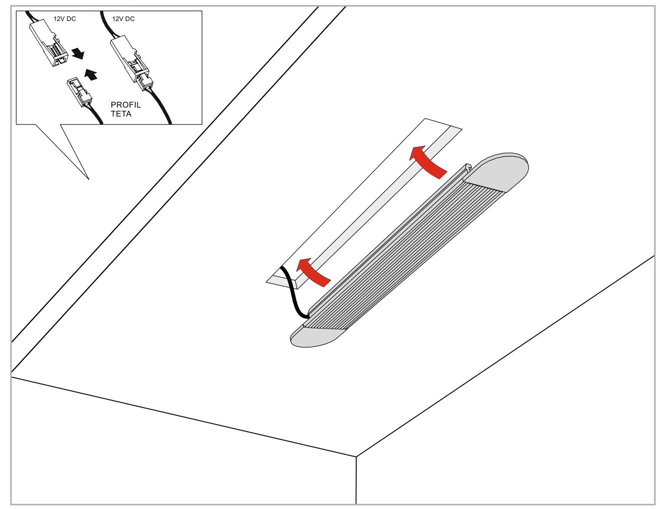


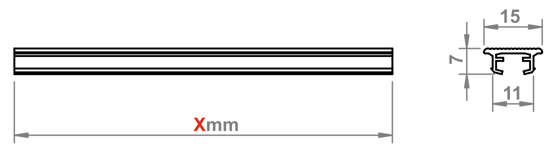


PROFILE TETA

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

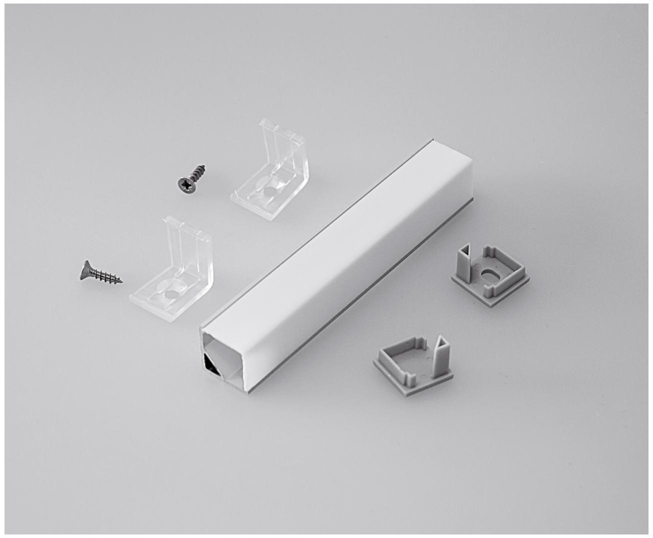
X mm -Inne długości na zamówienie /
Xmm -Other lengths on request /
Xmm-Andere Längen auf Anfrage /
Xmm-Инная длина по запросу/

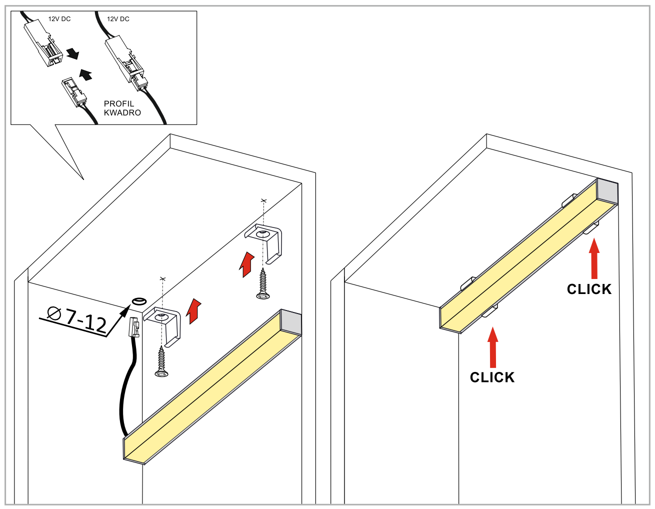


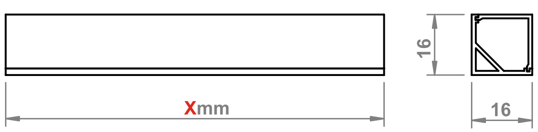


PROFILE KWADRO

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

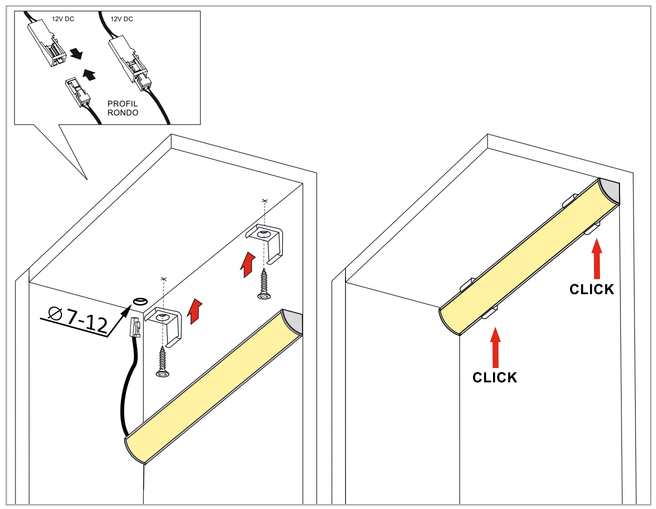


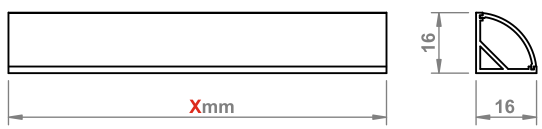




PROFILE RONDO

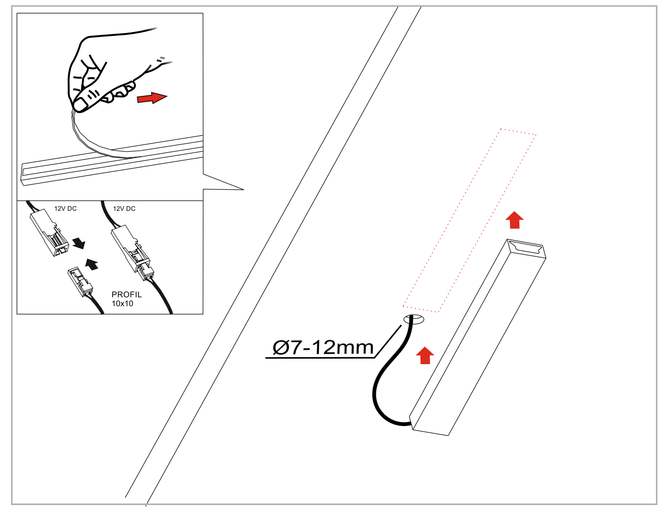
10.01.41.XY X: 2 Y: 1 2 3 4 5 6 7

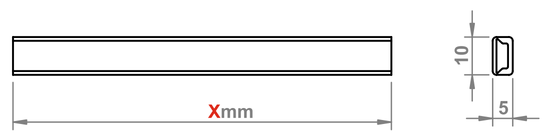




PROFILE 5x10

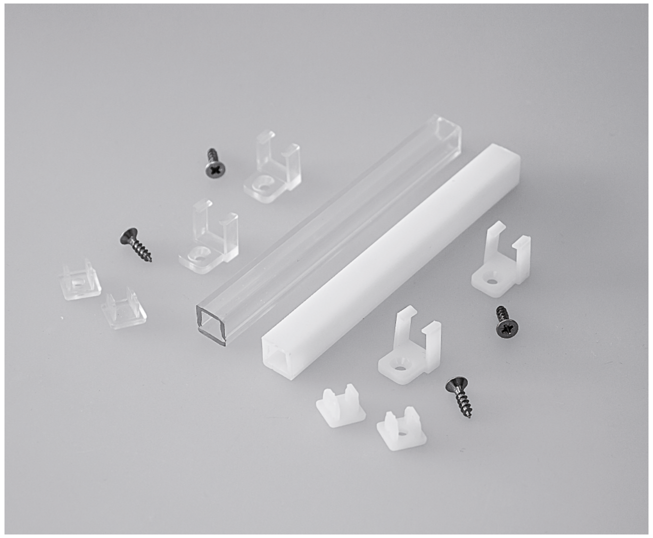
10.01.59.XY X: 5 Y: 1 2 3 4 5 6 7

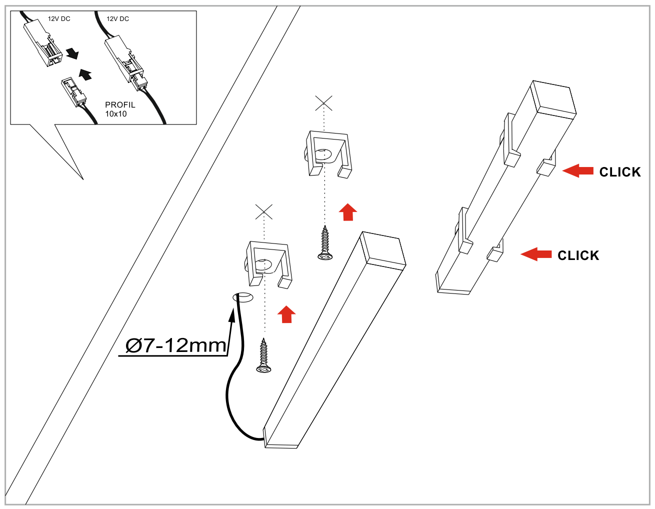




PROFILE 10x10

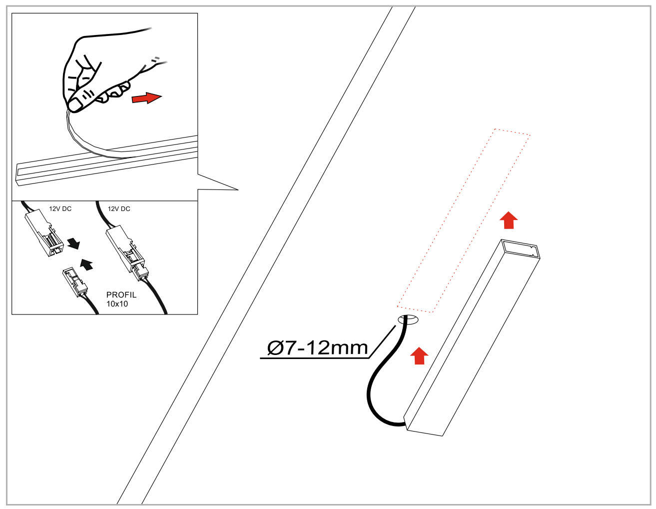
10.01.34.XY X: 5 Y: 1 2 3 4 5 6 7

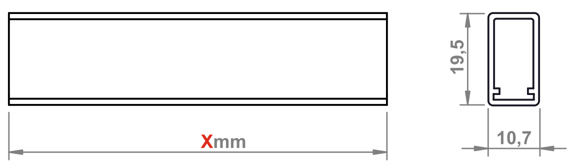




PROFILE 10x20

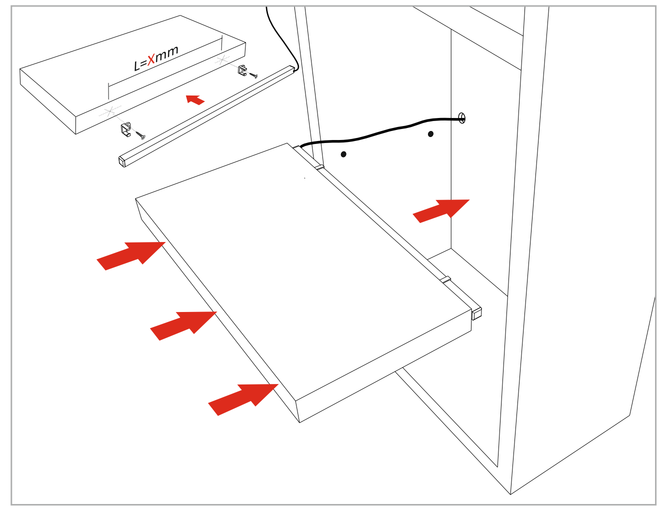
10.01.124.XY X: 5 Y: 1 2 3 4 5 6 7

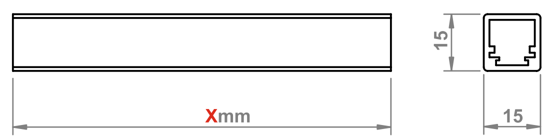




PROFILE 15x15

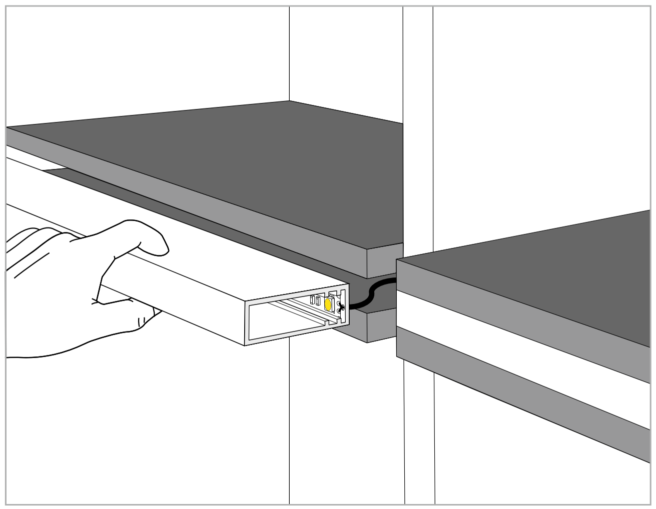
10.01.13.XY X: 5 Y: 1 2 3 4 5 6 7

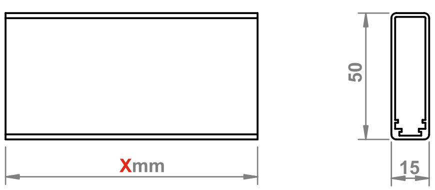




PROFILE 15x50

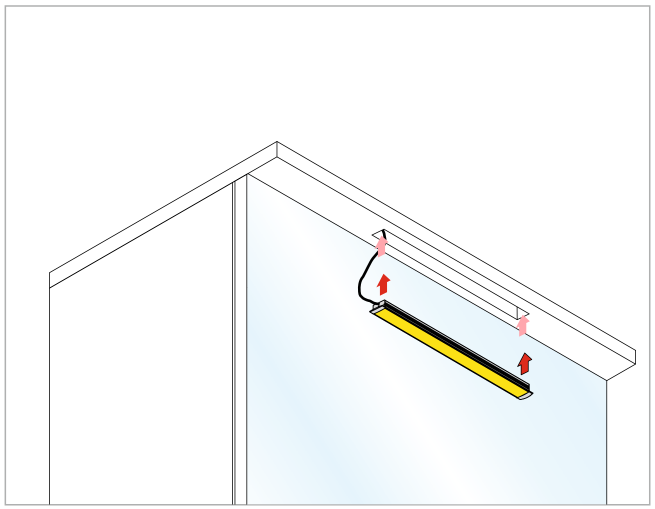
10.01.14.XY X: 5 Y: 1 2 3 4 5 6 7

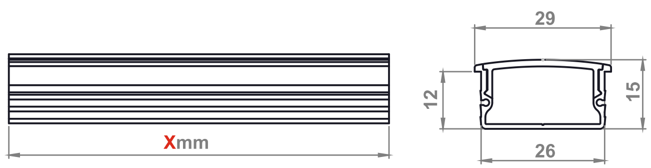




PROFILE PI 29x15

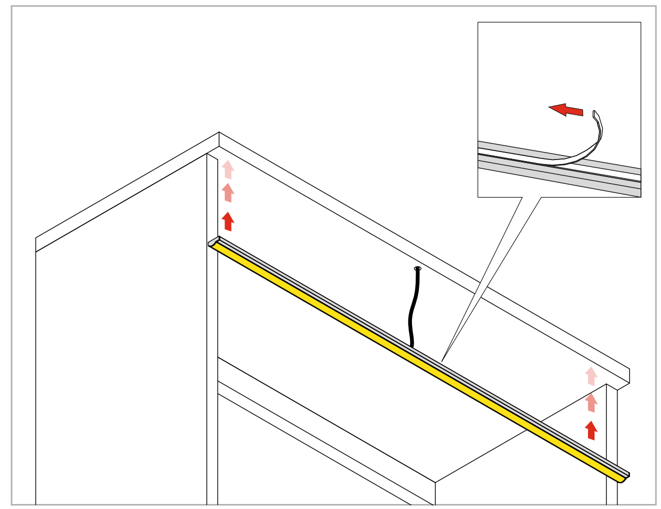
10.01.81.XY/29x15 X: 5 Y: 1 2 3 4 5 6 7

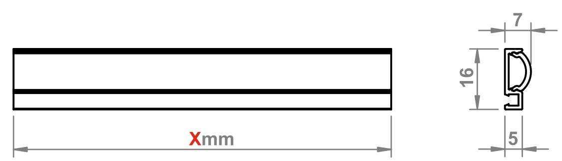




PROFILE XI 16x7

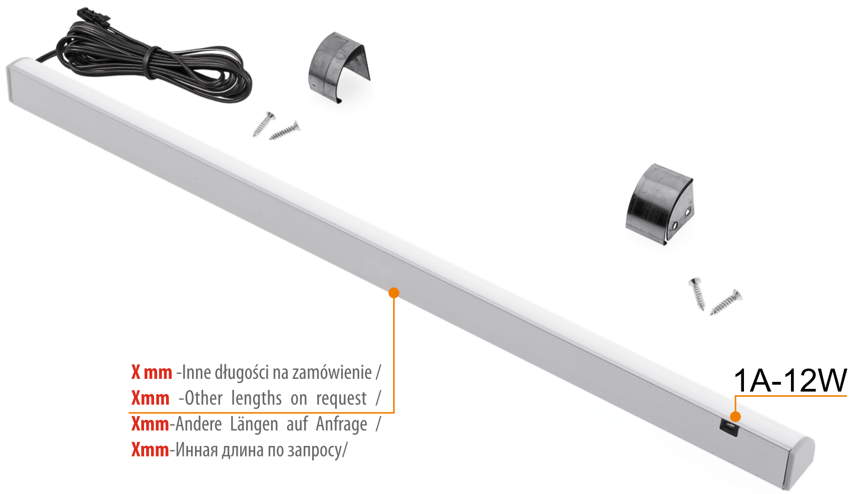
10.01.82.XY X: 2 Y: 1 2 3 4 5 6 7

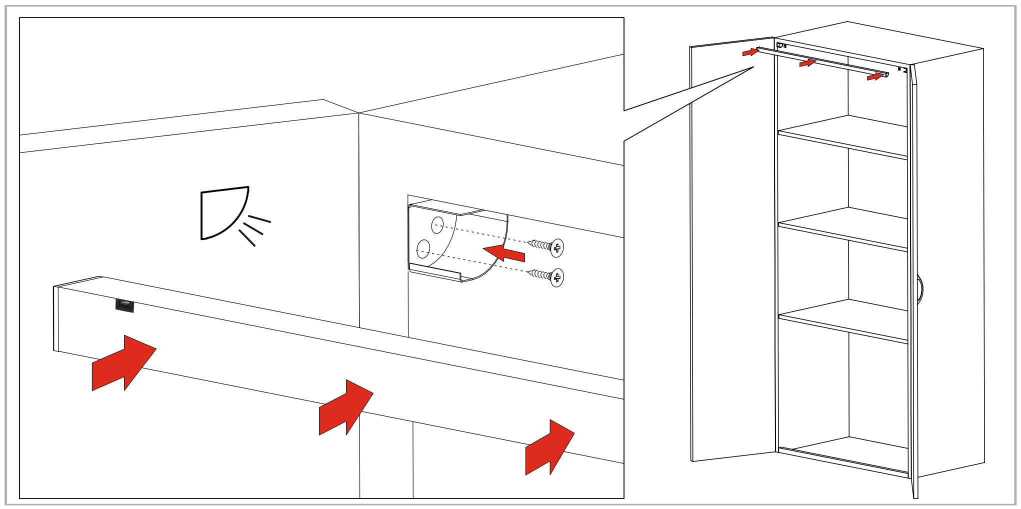




RONDO D

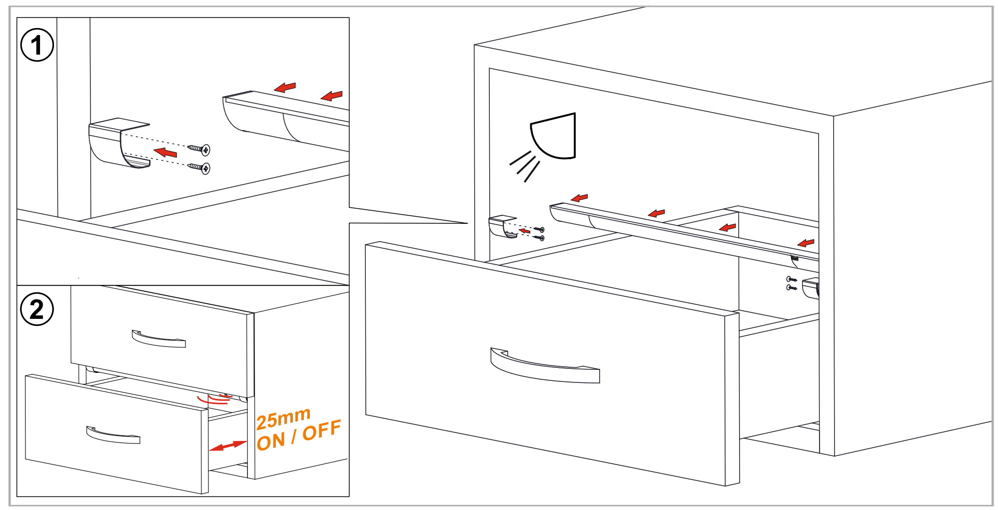
10.01.62.XY/D X: 2 Y: 1 2 3 4 5 6 7

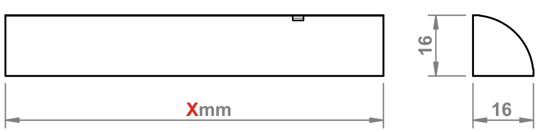


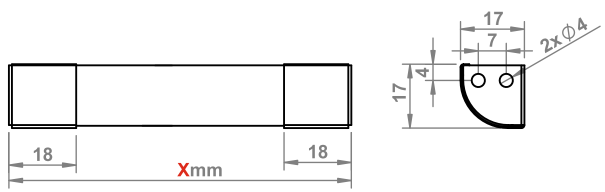


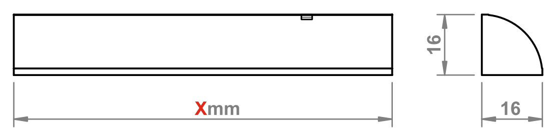
RONDO S

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







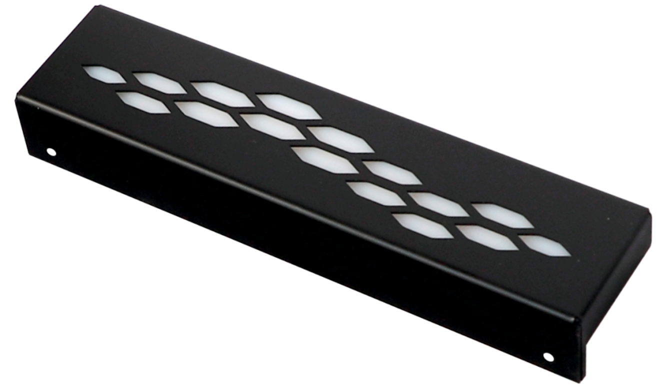


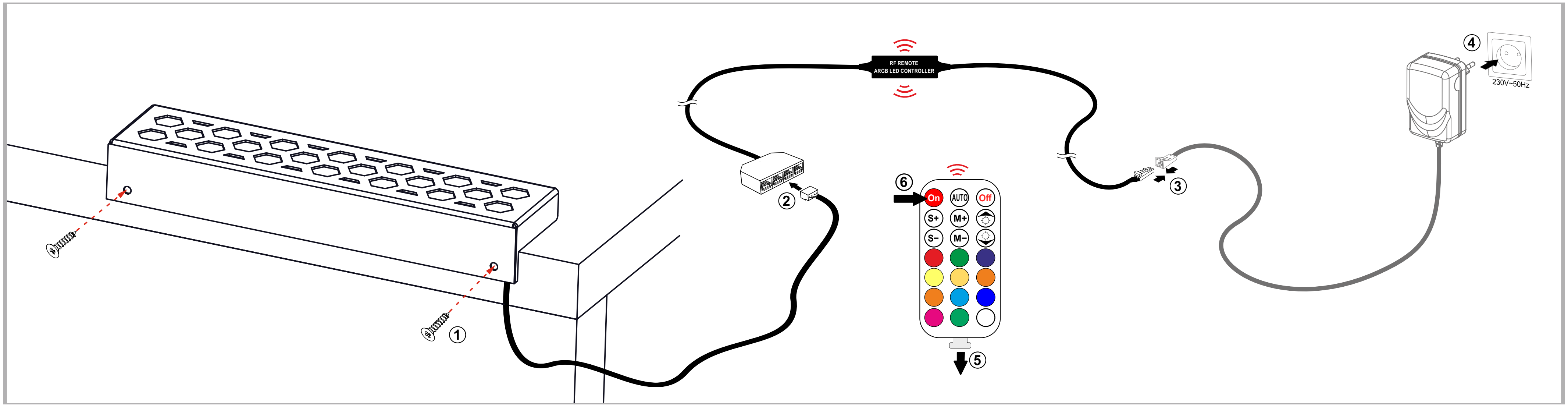
GM I 233

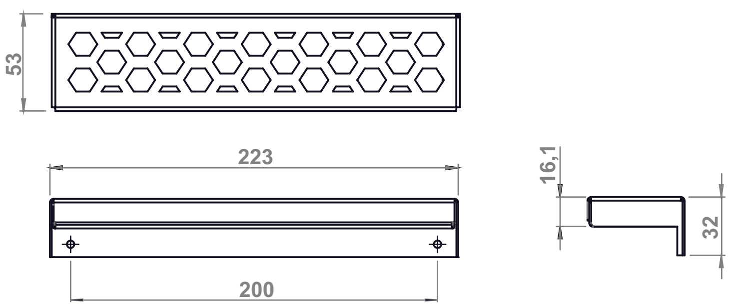
10.01.160.XY/2338 X: Y: 1 2 3 4 5 6 7 8 9 10ARGB

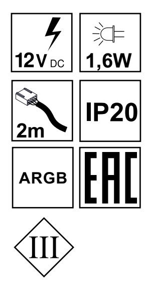
GM II 233

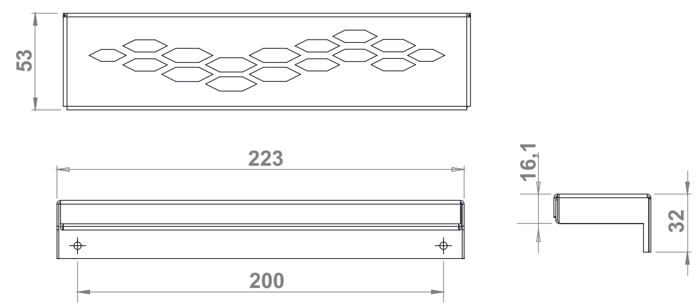
10.01.161.XY/233 X: 8 Y: 1 2 3 4 5 6 7 8 9 10ARGB









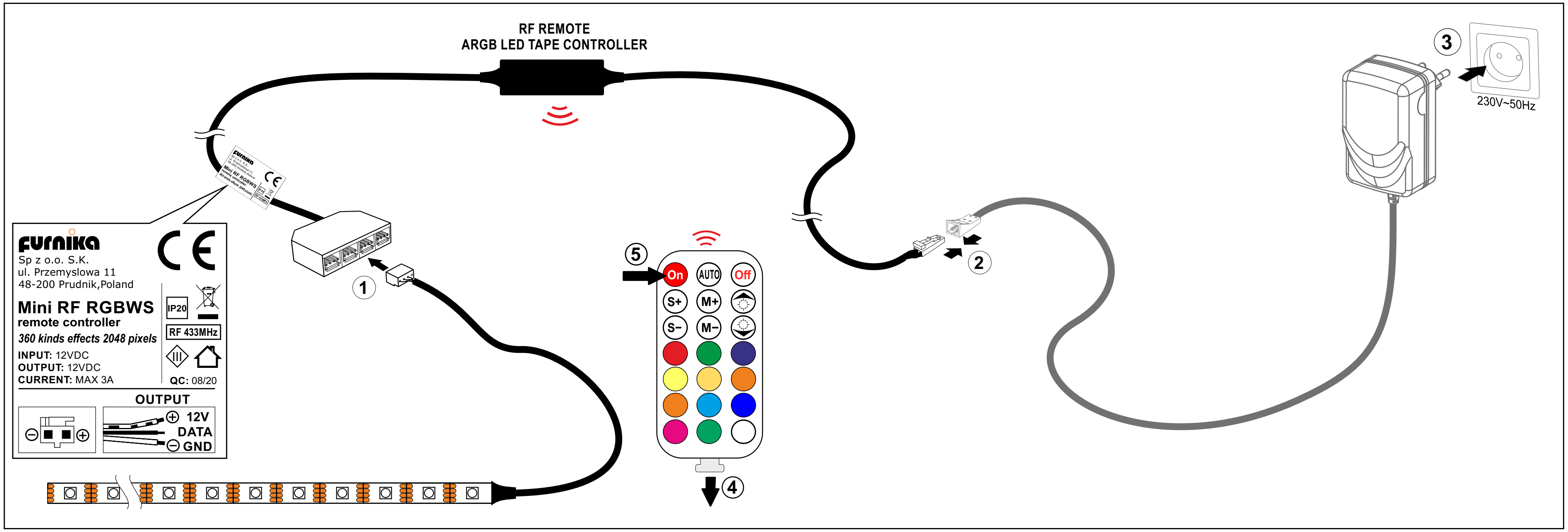


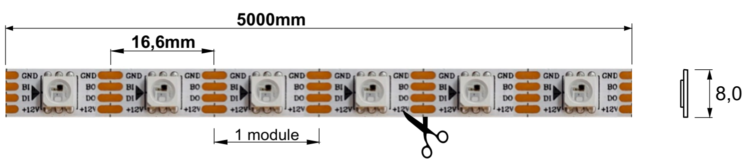
TAPE ARGB

10.05.53/ARGB

RF CONTROLLER RGBWS for TAPE ARGB

10.05.53/RGBWS

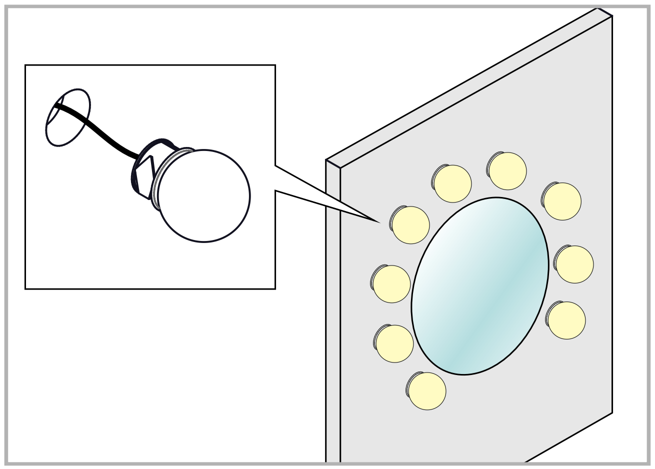


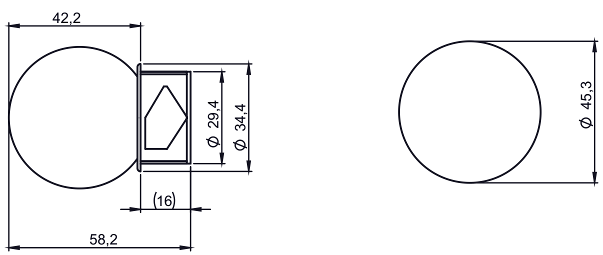


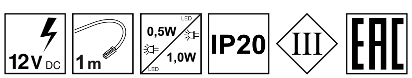
12V DC	TAPE ARGB 8,0 W/m	TAPE ARGB 60 module/m

BULB (MIRROR LAMP)

10.01.143.XY X: 4◯ 8● Y: 8◯

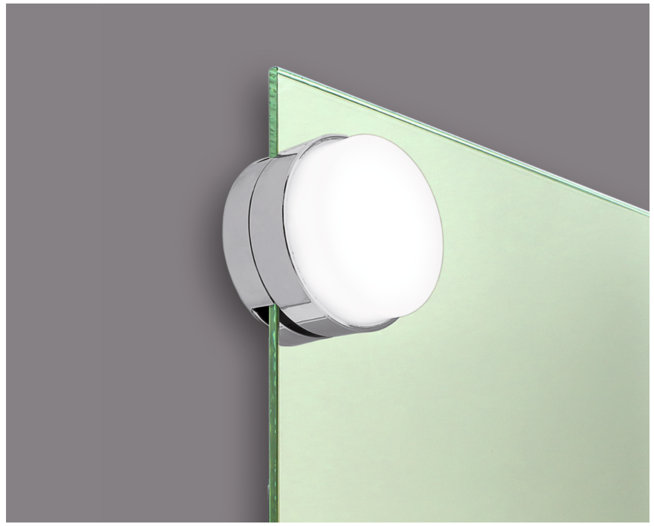


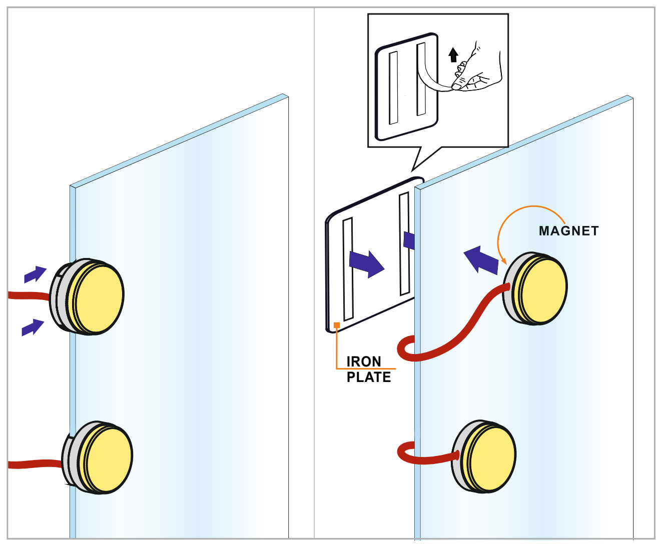


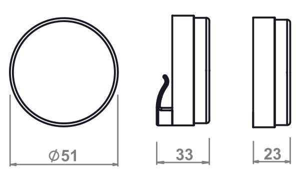


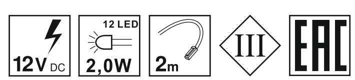
POLA S

10.01.97.XY X: 1● Y: 1◯ 8◯



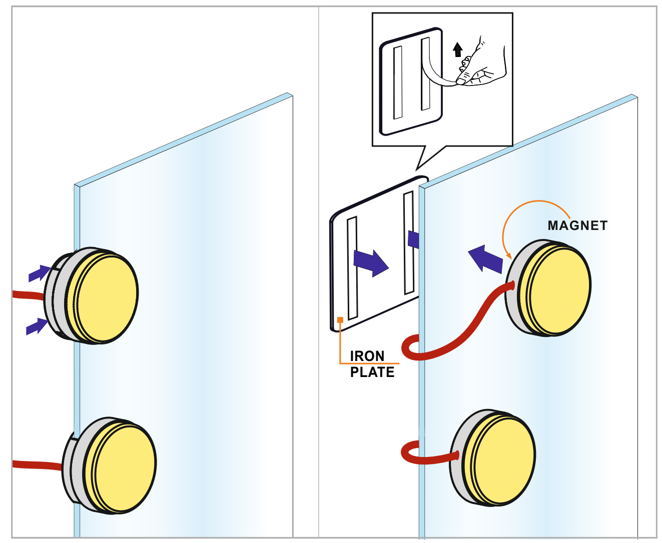


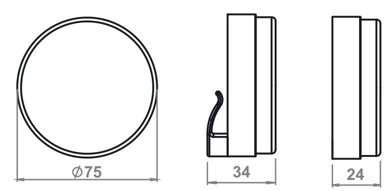


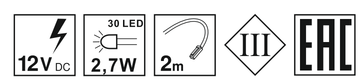


POLA M

10.01.98.XY X: 1● Y: 1◯ 8◯







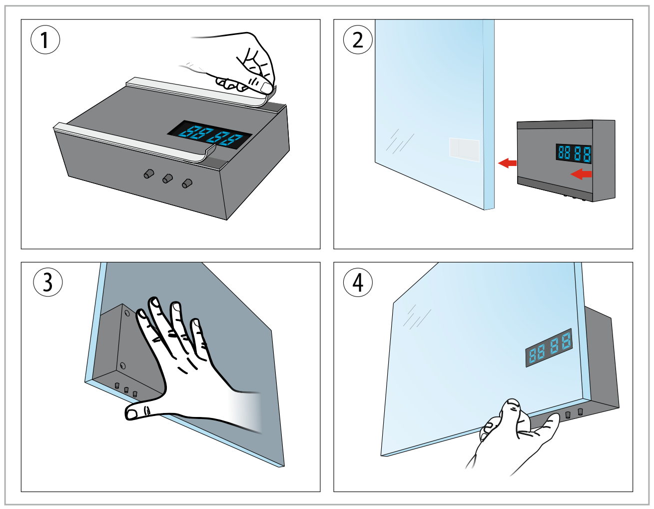
WATCH FOR MIRROR

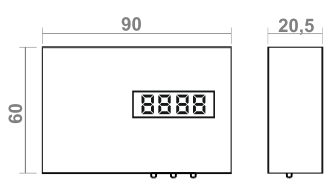
10.05.12.XY X: 8 Y: 1 3 /mirror watch/Spiegeluhr/Часы для зеркала

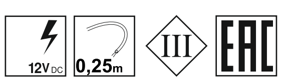
widok dzien/miesiąc
view day / month //
anzuzeigen Tag / Monat //
смотреть день / месяц //

widok rok
year view //
Jahr Ansicht //
Просмотр года //

widok godzina
view hours //
anzuzeigen Stunden //
просмотреть часов //

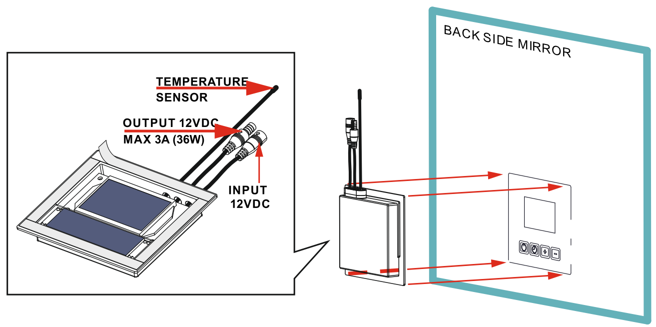


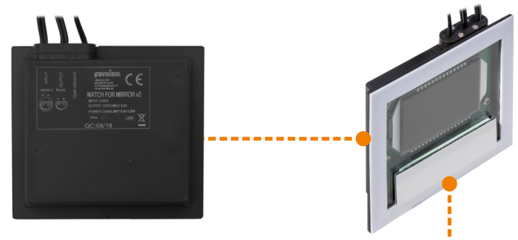


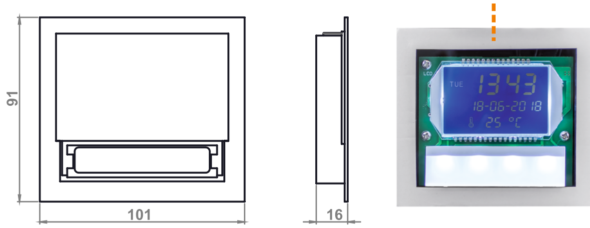


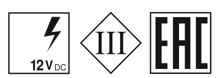
WATCH FOR MIRROR V2

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





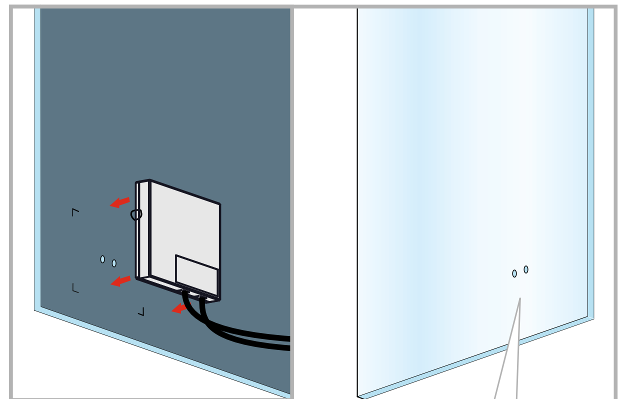




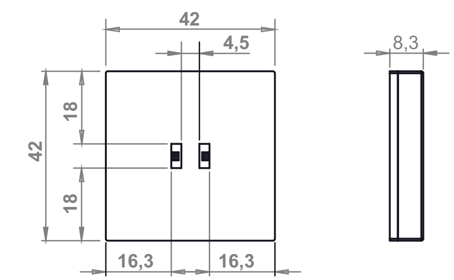
INPUT: 12VDC
OUTPUT: 12VDC/MAX 3,0A(36W)
POWER CONSUMPTION: 0,8W

MOVEMENET MIRROR SWITCH

10.05.09/MOV



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

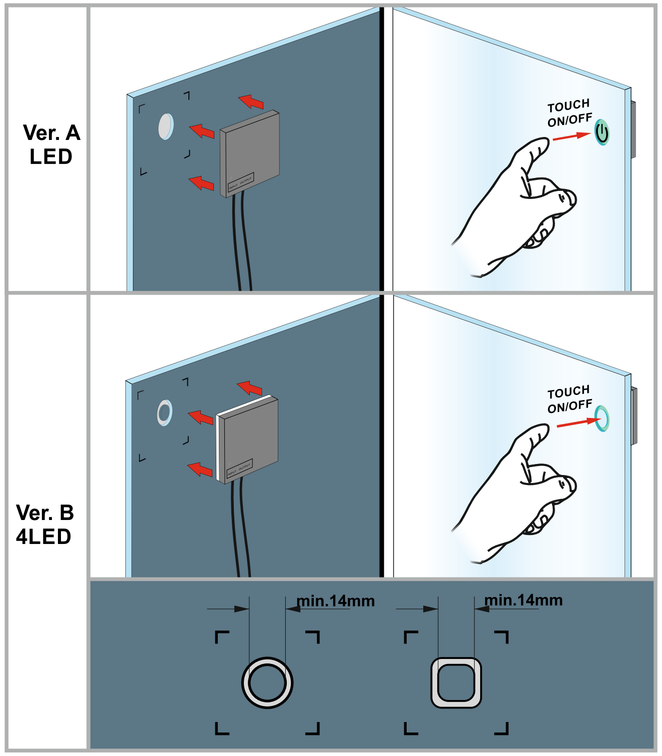


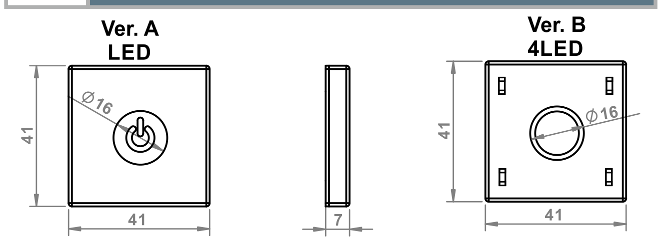
TOUCH SWITCH FOR MIRROR

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

10.05.09/4LED

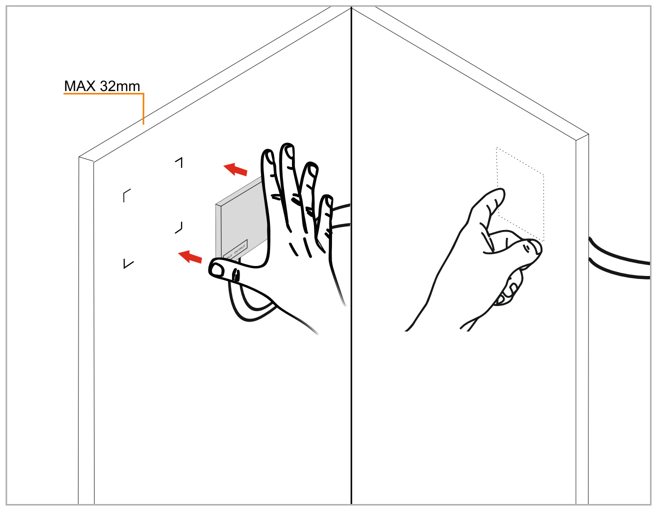


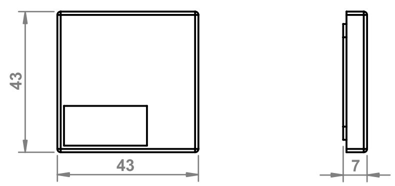


12V DC | 50W | 0,15m | III | EAC

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

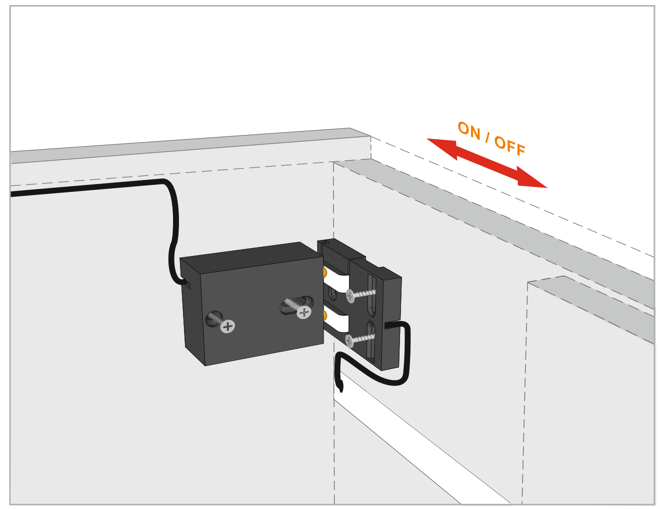


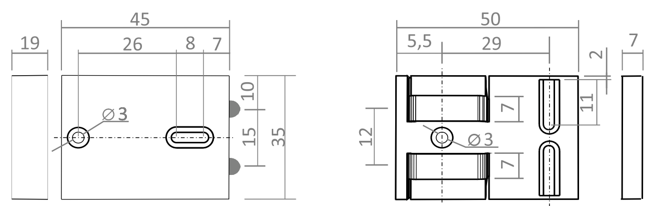


12V DC | 50W | 0,50m | III | EAC

SWITCH STICK

10.04.15.X X: 8● 4◯

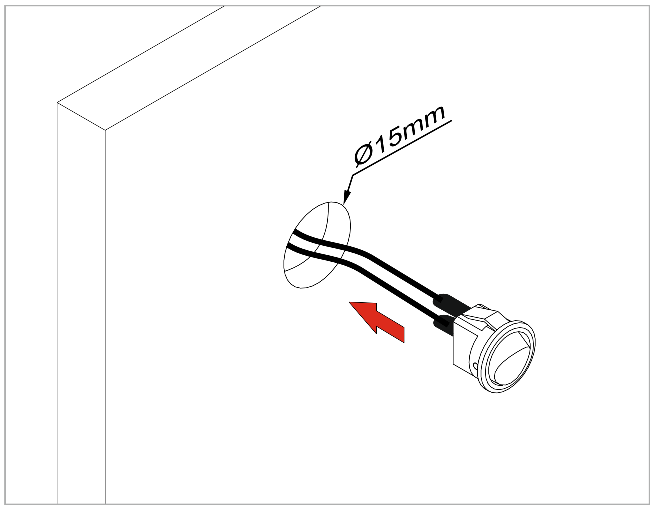


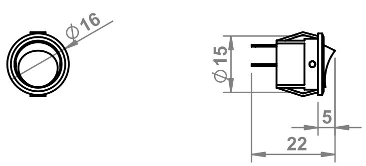


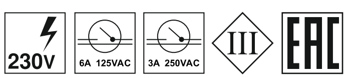
12V DC | 2m | MAX 2A | III | EAC

SWITCH MINI

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





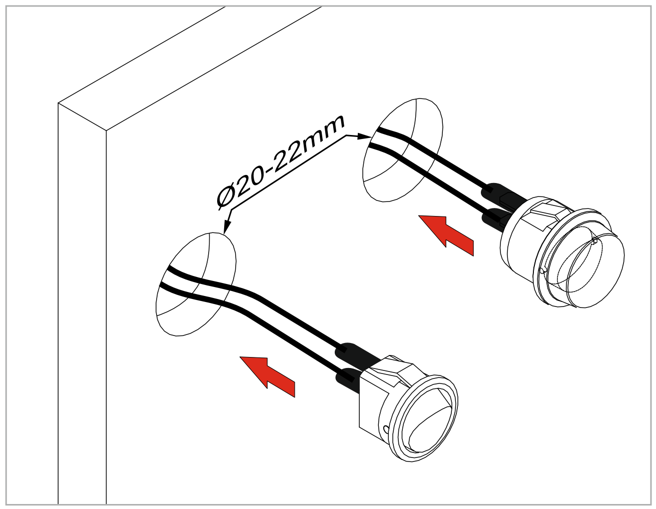


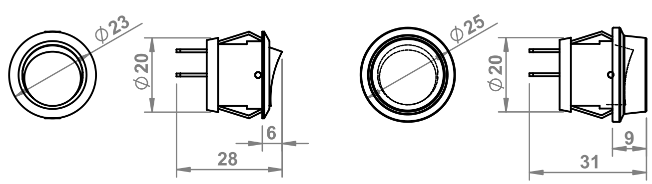
SWITCH / SWITCH /IP44

/Switch/ Schalter/ выключатель

20.04.02

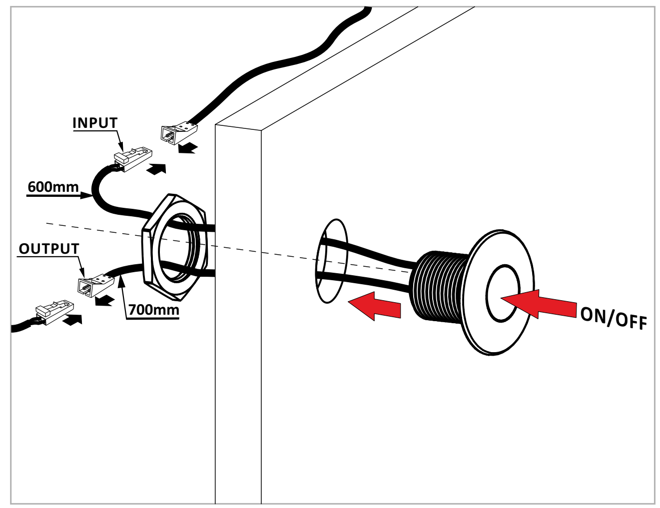
20.04.02/IP44

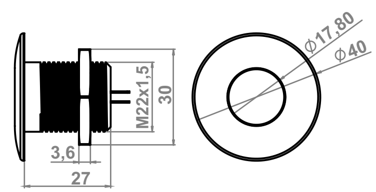


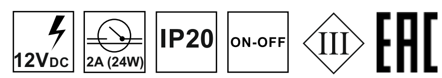


F22 SWITCH (12V)

10.05.14/12V /Switch/ Schalter/ выключатель

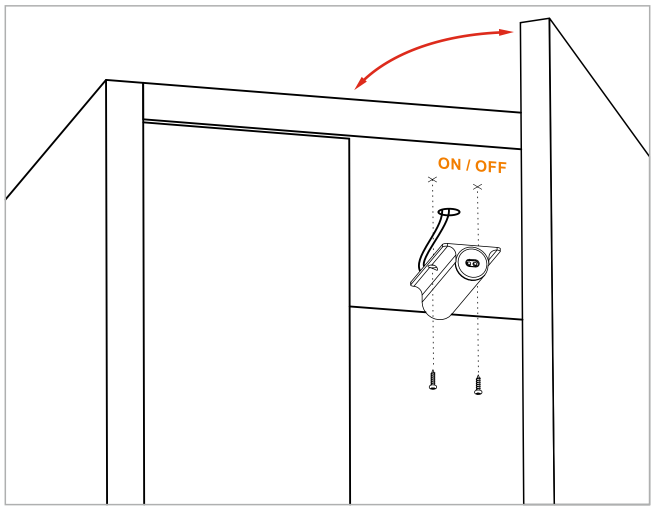


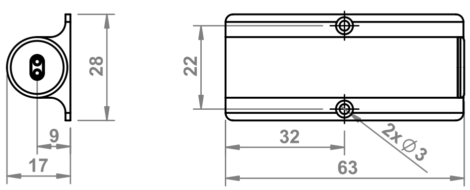


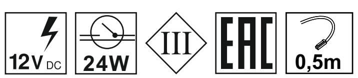


SWITCH FOR DOOR

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

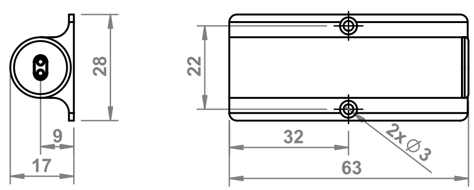


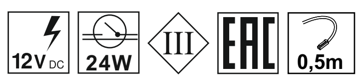




SWITCH FOR MOVEMENT

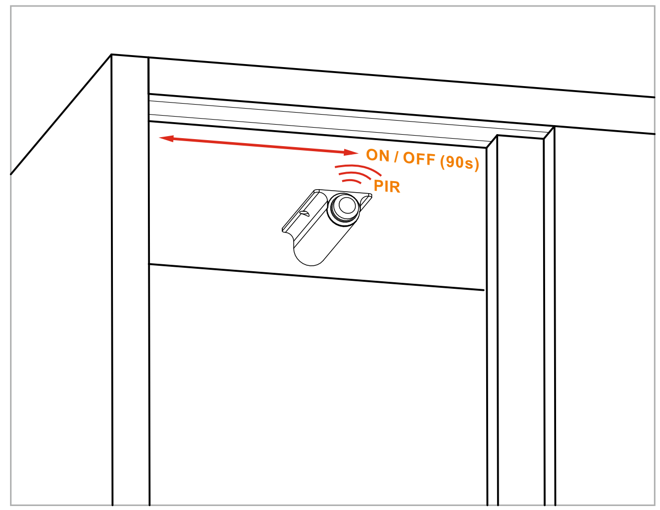
10.05.11/M 'switch for door / Schalter für Türe/ выключатель для передвижных дверей

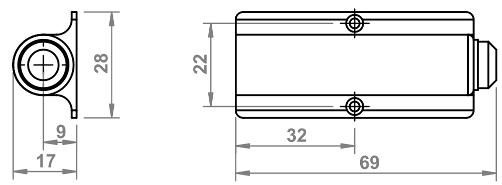


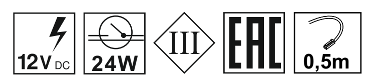


SWITCH PIR

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

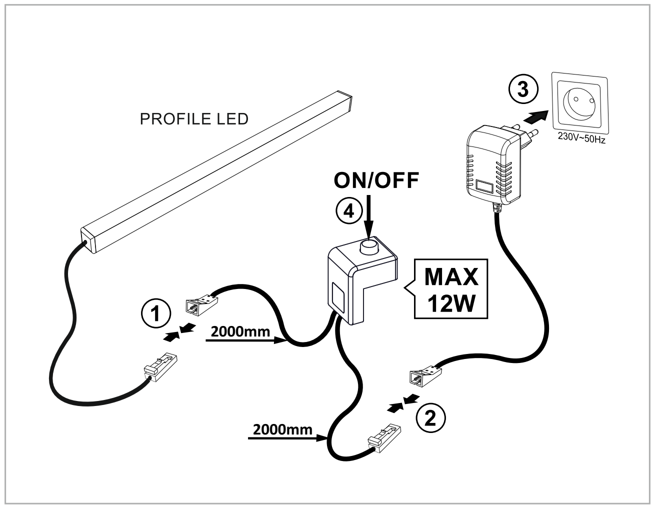


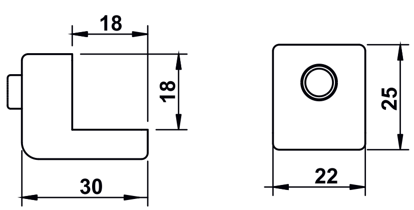


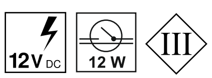


BED SWITCH M

10.05.16.X/M X: 2 4 8

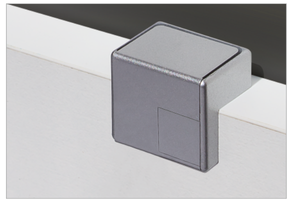


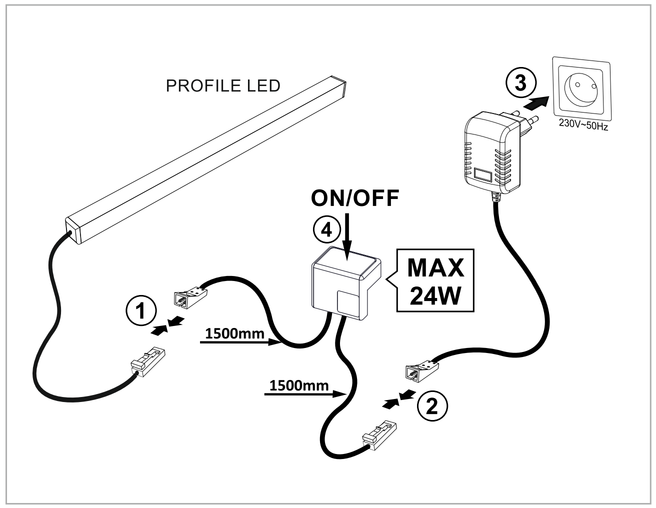


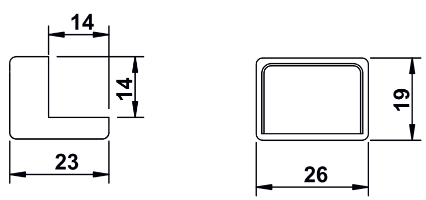


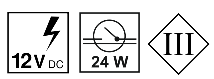
BED SWITCH L

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



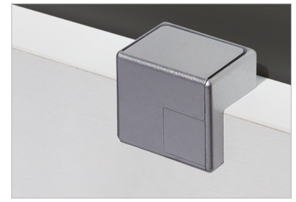


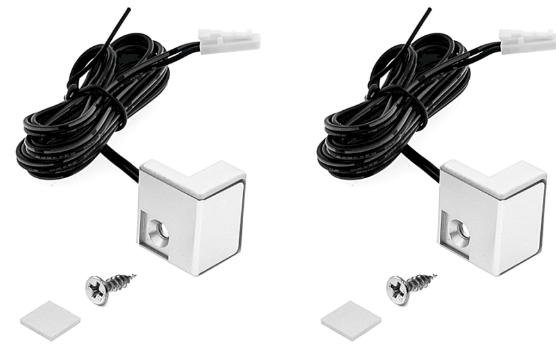


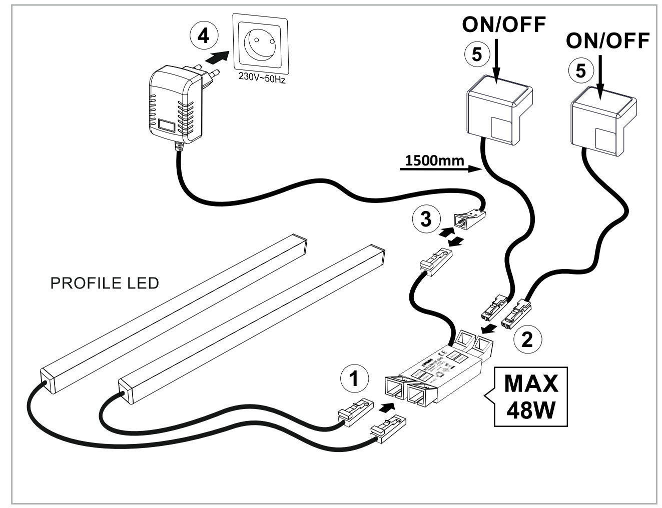


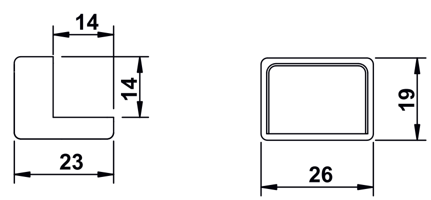
BED SWITCH DUO

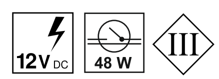
10.05.16.X/DUO/DIM X: 2 4 8







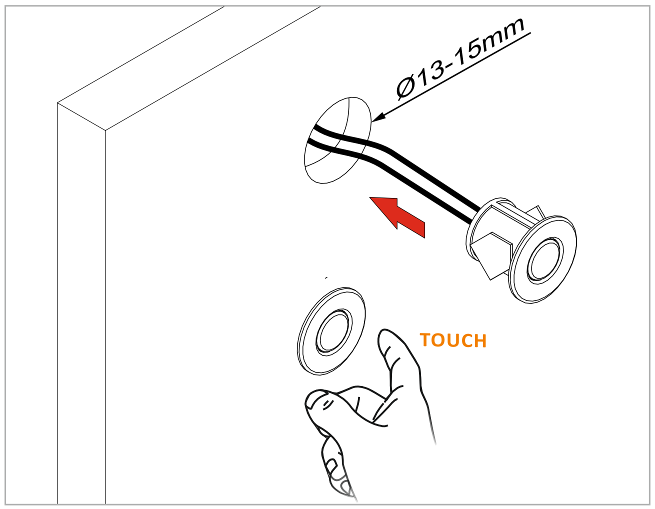


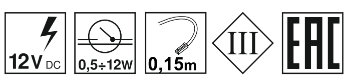


TOUCH SWITCH WITH DIMMER

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

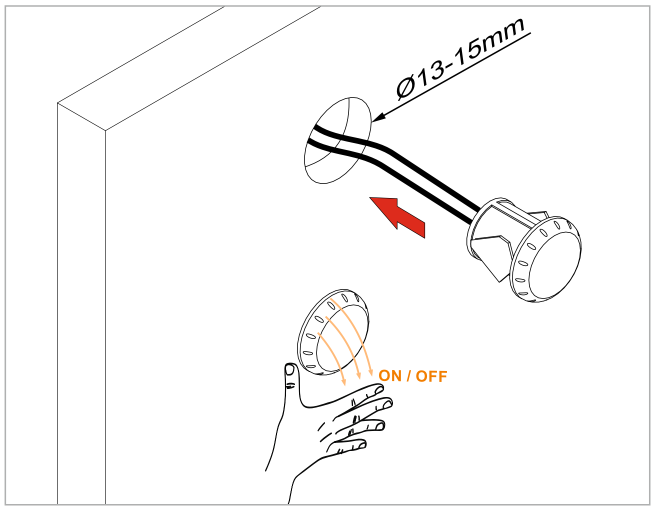
10.05.06/B
10.05.06/ALU
10.05.06/NO DIMMER

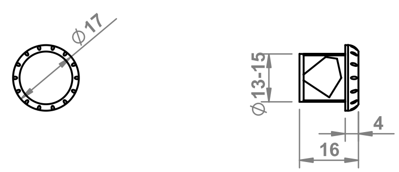




SWITCH WITH MOTION SENSOR

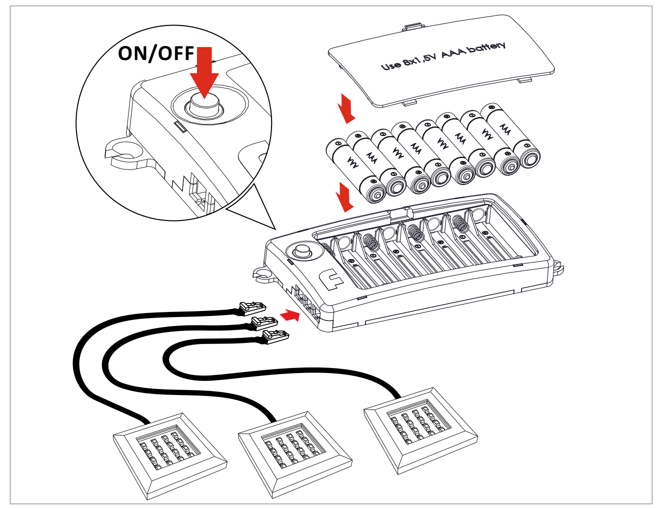
10.06.02 /switch with motion sensor/LED Sensorschalter/выключатель с датчиком движения

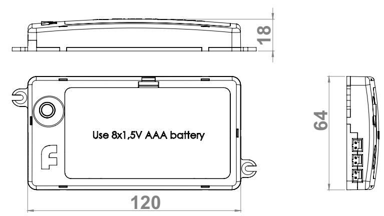


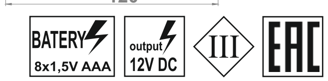


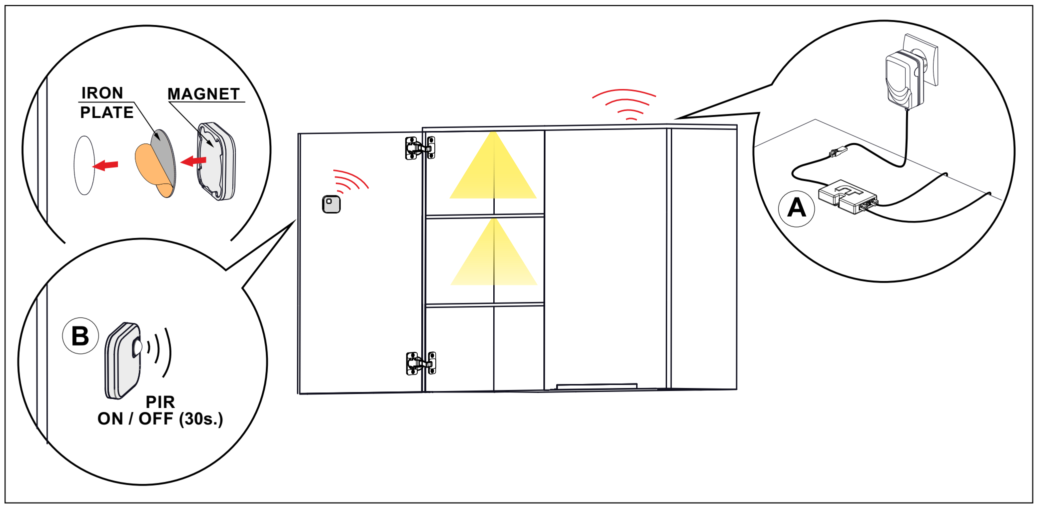
N battery box

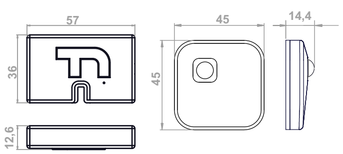
10.06.04/N Бокс питания на батареях





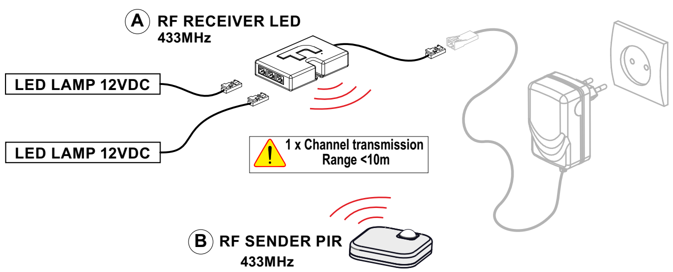


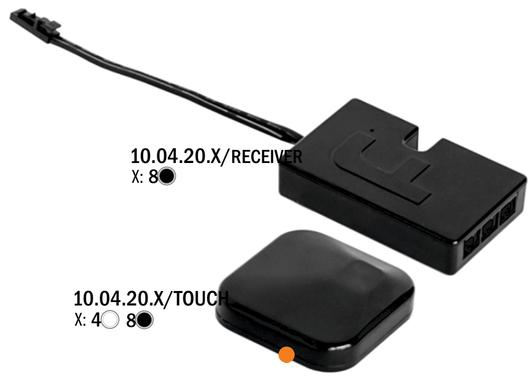


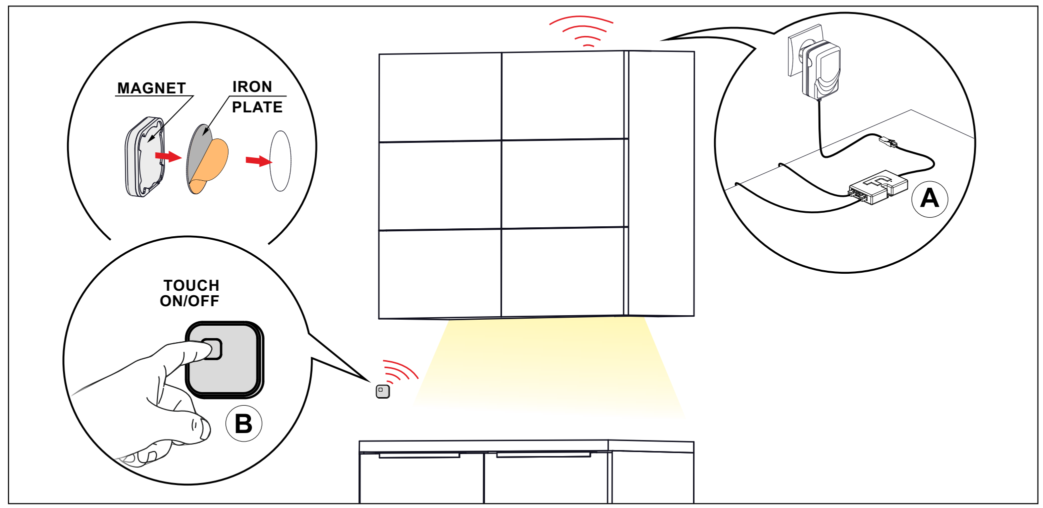


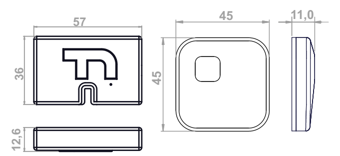
INPUT / OUTPUT: 12VDC
OUTPUT: Max 3A

Battery powered only
CR2025 / 3V



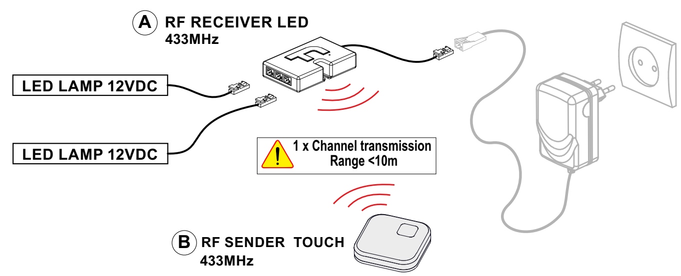






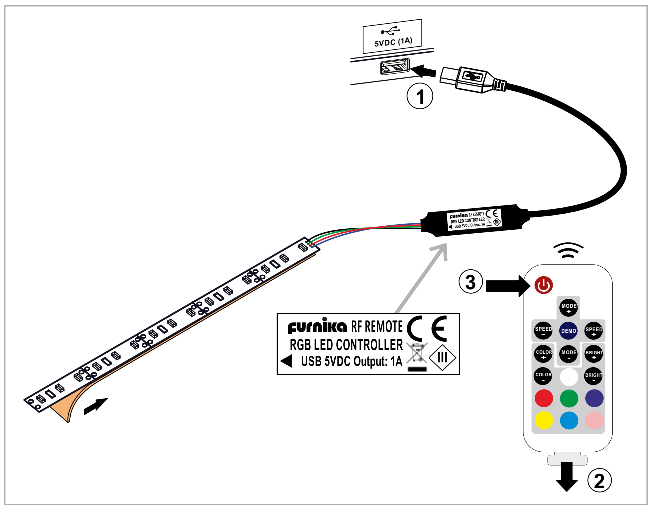
INPUT / OUTPUT: 12VDC
OUTPUT: Max 3A

Battery powered only
CR2025 / 3V

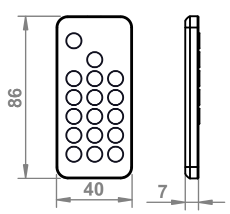


RF REMOTE RGB LED CONTROLLER USB

10.04.06/RGB-USB



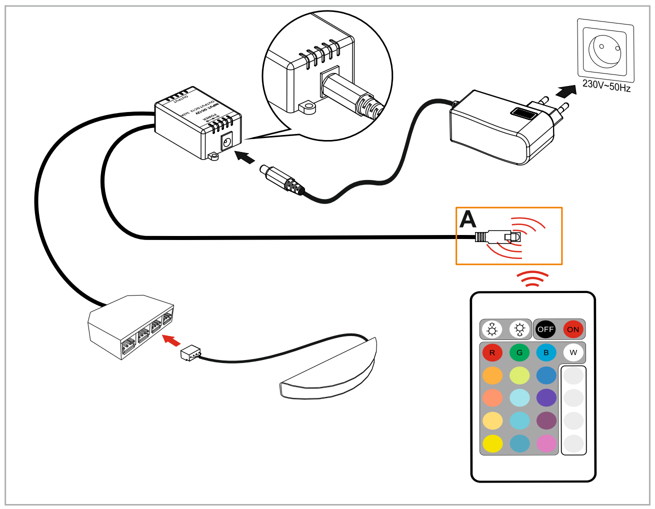
Operation Frequency	:(TX): 868.3MHz
Type of Modulation	: FSK
Antenna installation	: PCB antenna
Max. RF output power	: 1,72dBi
Antenna Gain	: 868.3MHz: 0dBi
Ratings	: TX: DC 3V from Battery RX: DC 5V

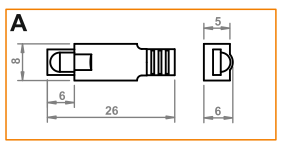


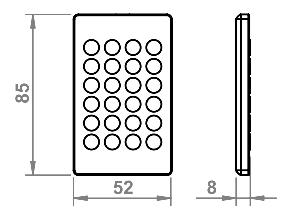
USB 5VDC OUTPUT: 1A

RGB LED CONTROLLER IR

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





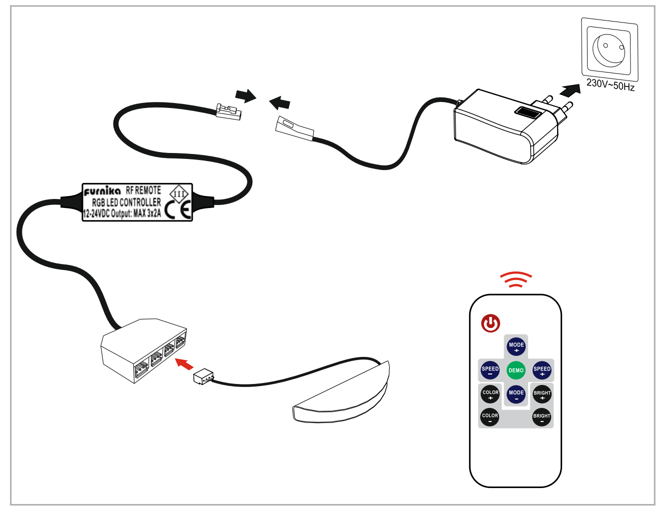


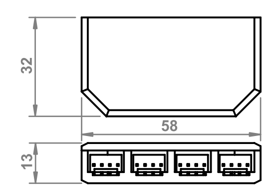
12V DC

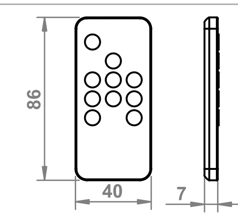
MAX 3x2A

MINI RGB LED CONTROLLER

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





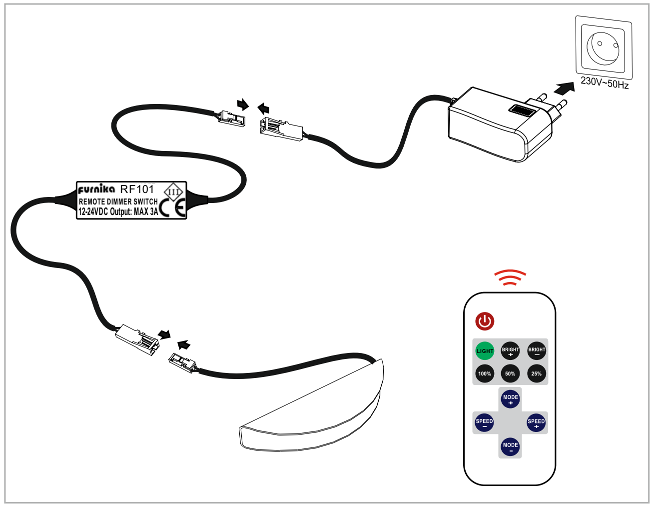


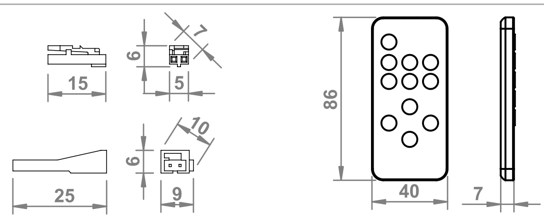
12V DC

MAX 3x2A

RF REMOTE DIMMER SWITCH - RF101

10.04.08

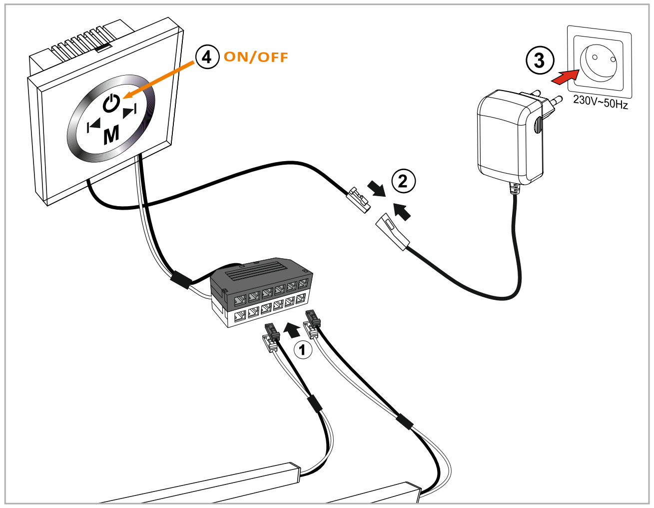


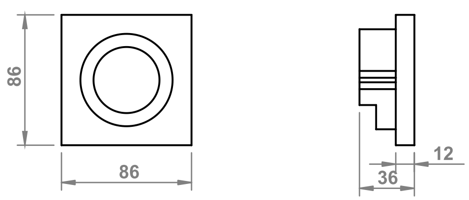


12V$_{DC}$ / 36W
24V$_{DC}$ / 72W
MAX 3A

PANEL RGB

10.04.07

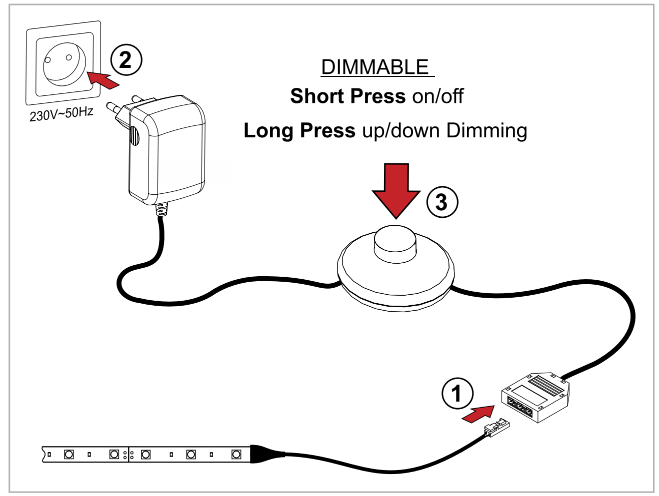


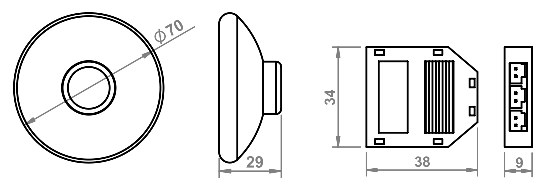


12V$_{DC}$ / 48W/CH
24V$_{DC}$ / 96W/CH
MAX 4A/CH

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

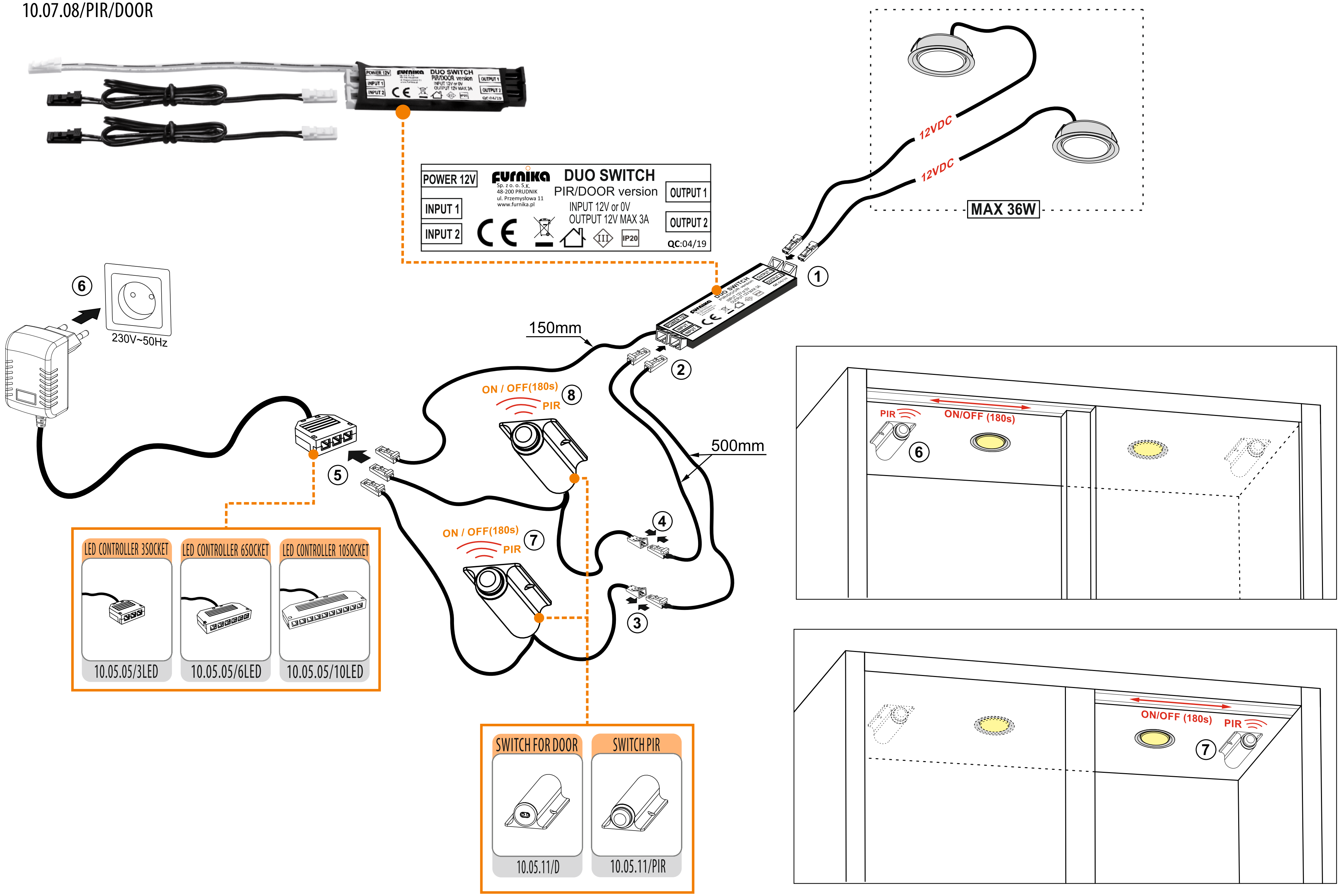




12V$_{DC}$ / 12W
MAX 1A
4m
III

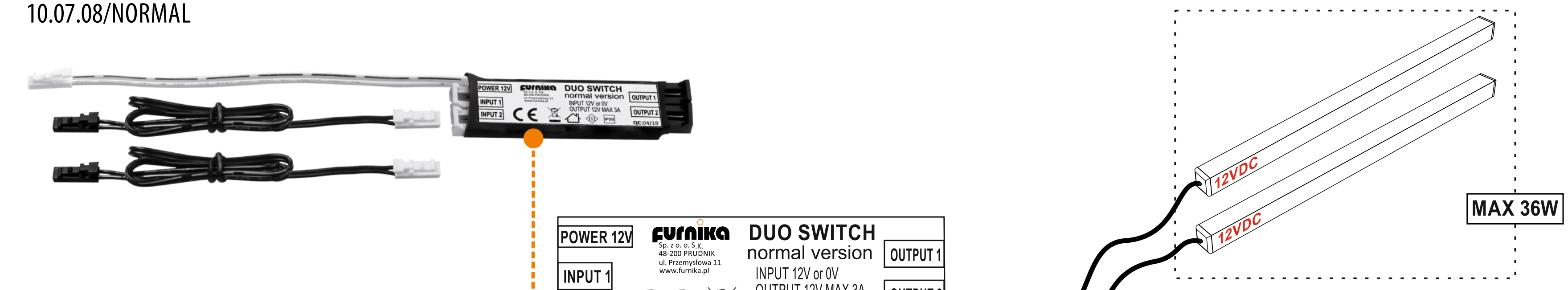
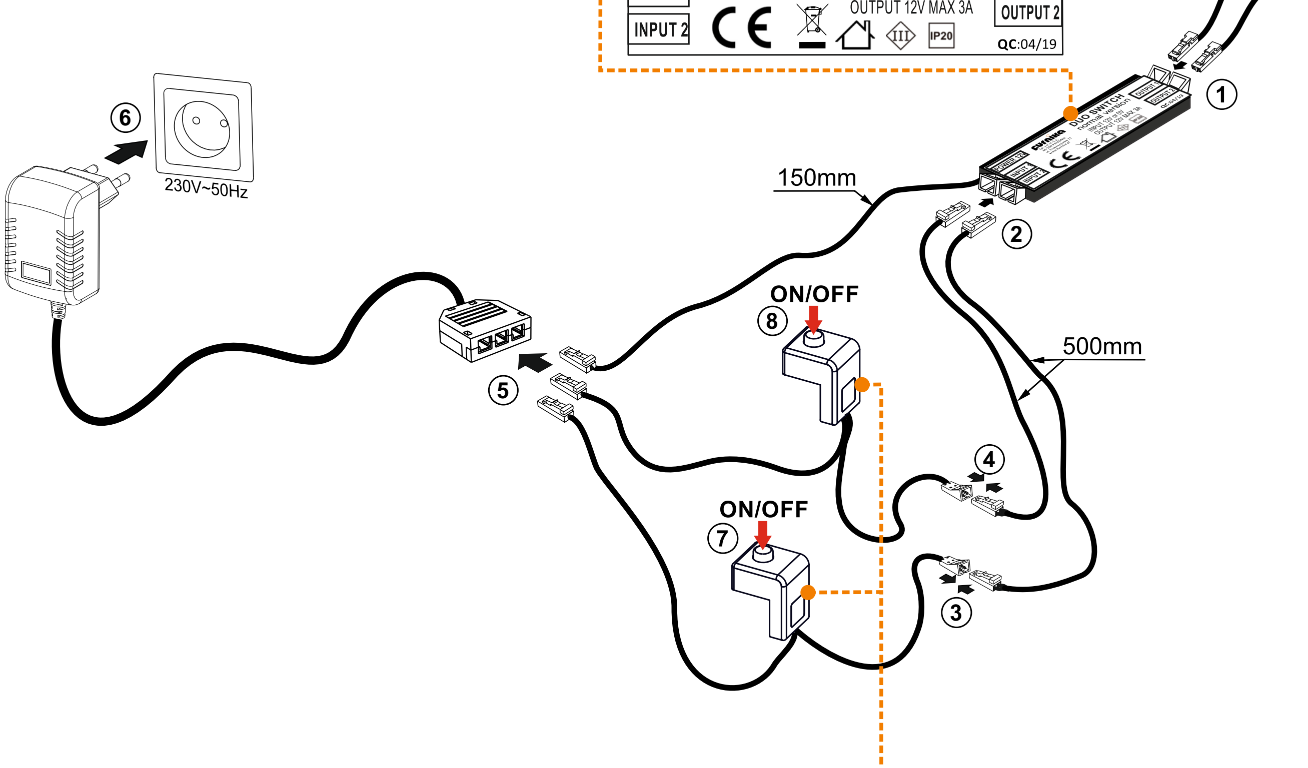
DUO SWITCH PIR

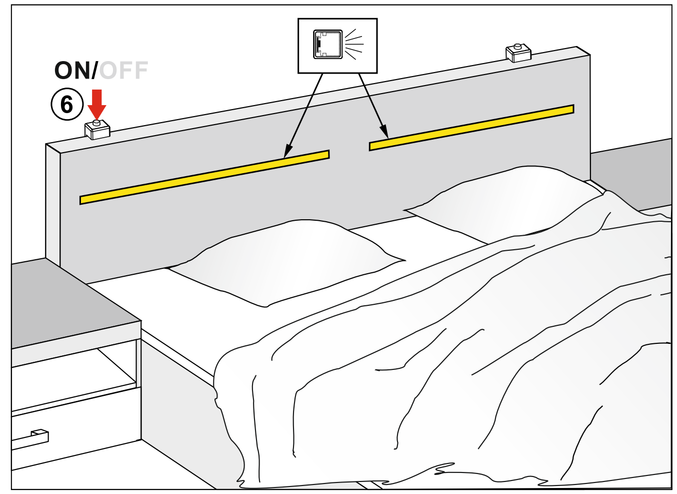
10.07.08/PIR/DOOR

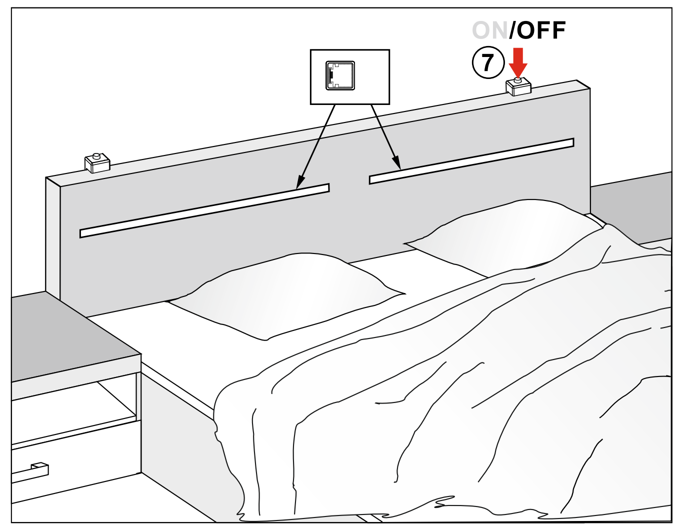


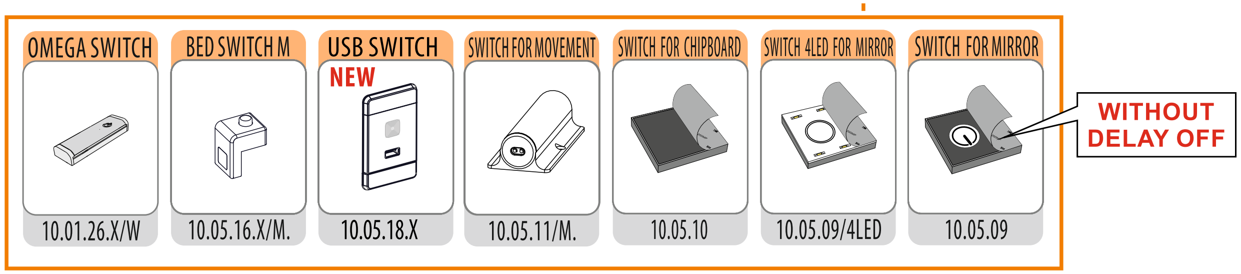
DUO SWITCH NORMAL

10.07.08/NORMAL



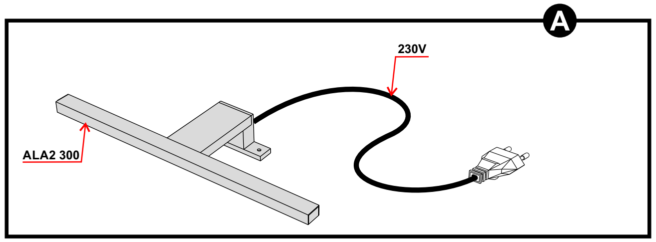


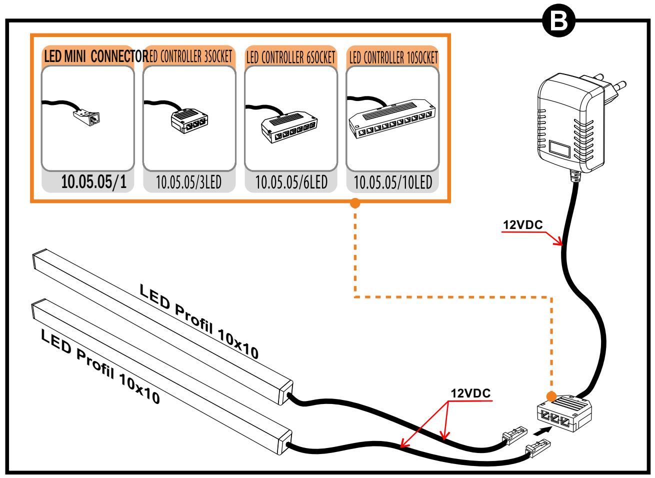


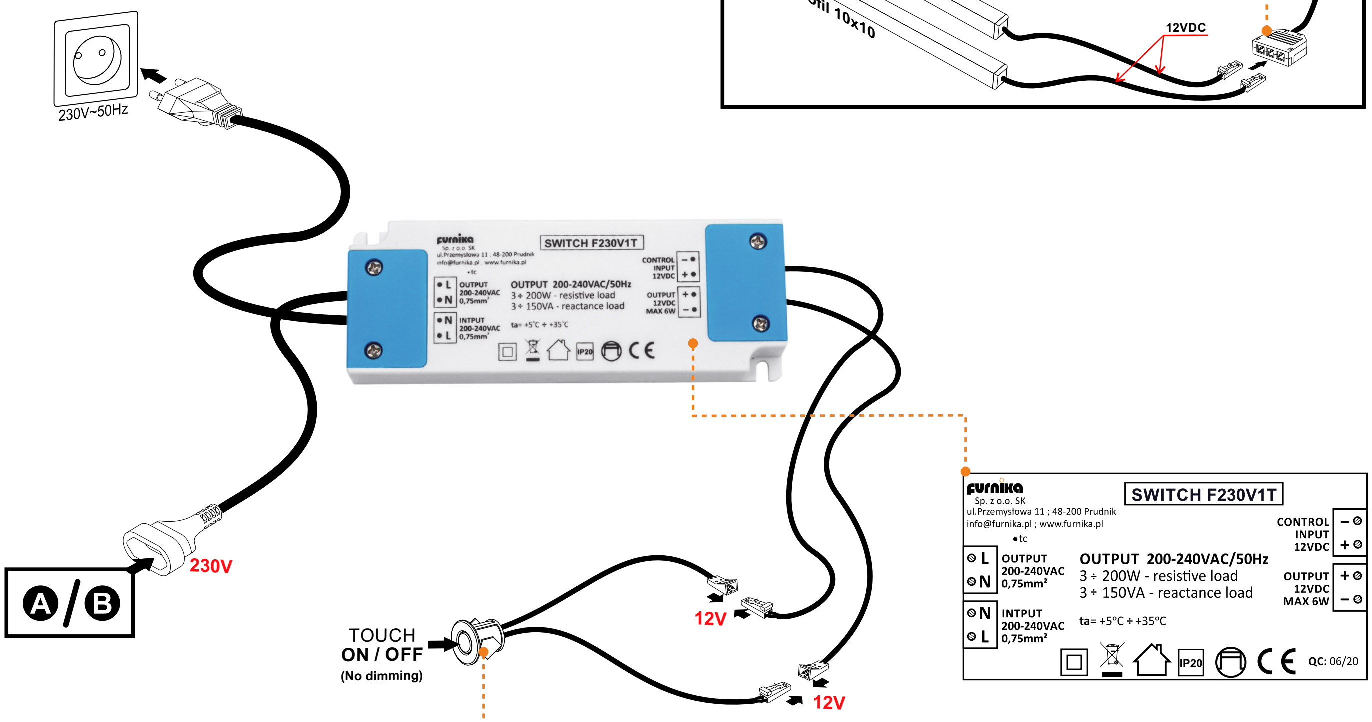
SWITCH F230 V1T

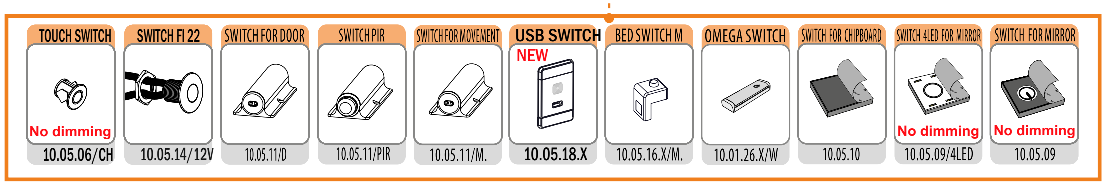
przykładowy schemat połączenia - SWITCH F230V1T / example connection diagam - SWITCH F230V1T / Beispiel Anschlussplan - SWITCH F230V1T

10.06.06/F230V



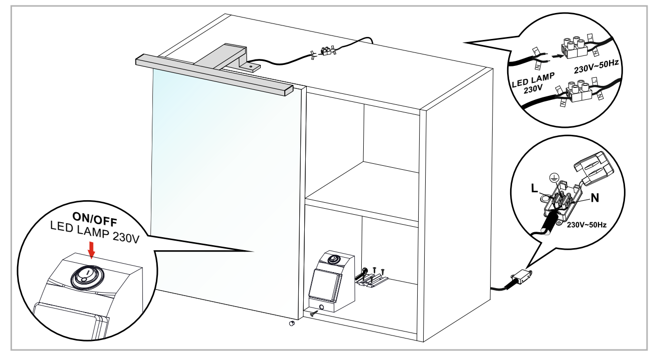


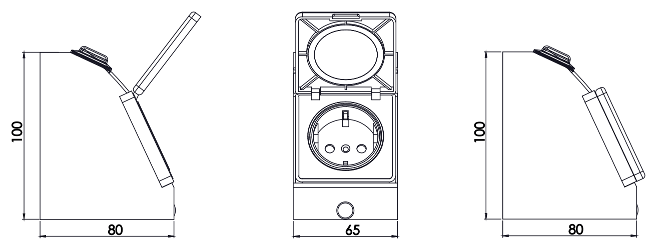




EURO BOX SOCKET - IP44

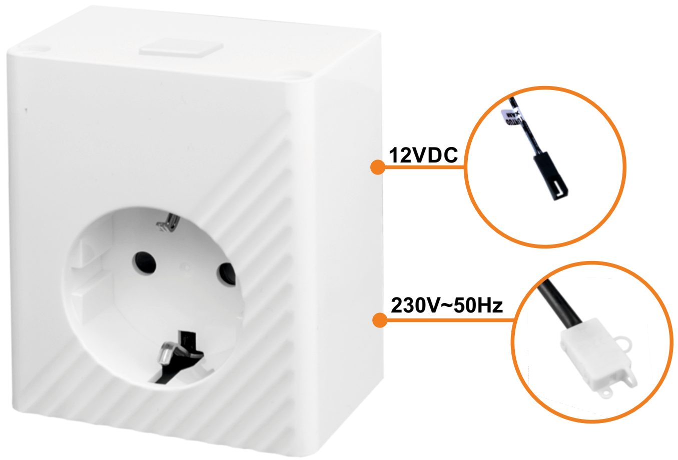
20.05.25.X/230V X: 1

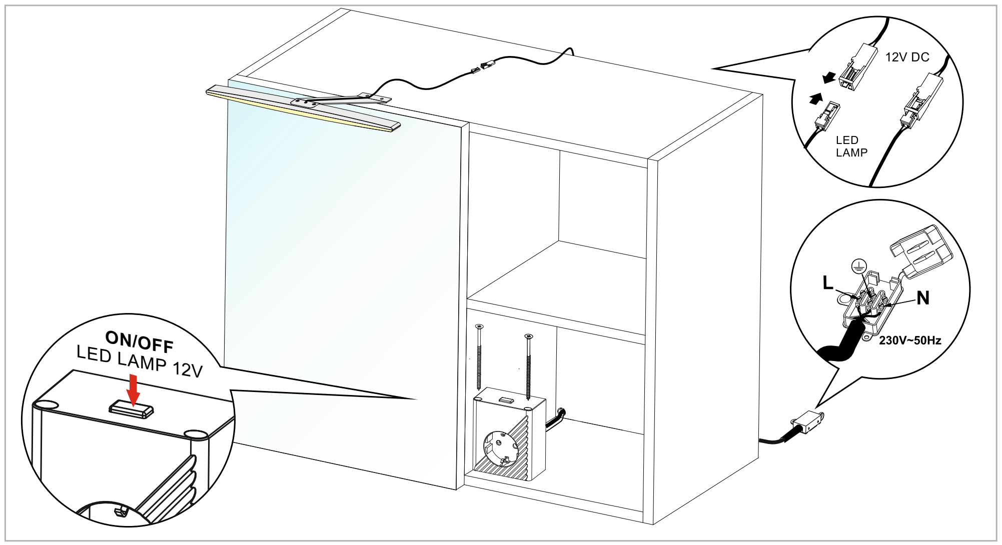


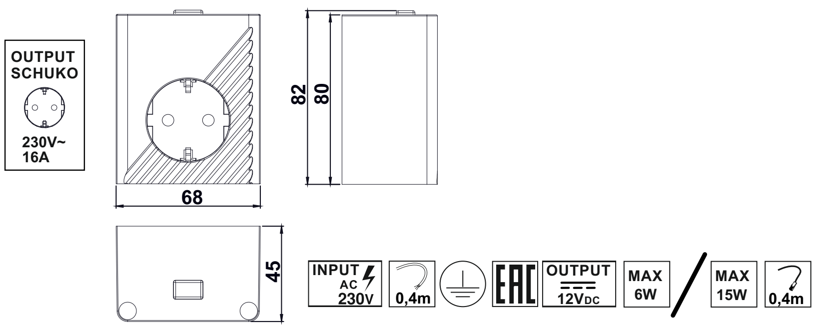


MINI BOX 12V

20.05.16.X/6WX: 4◯
20.05.16.X/15W 4◯

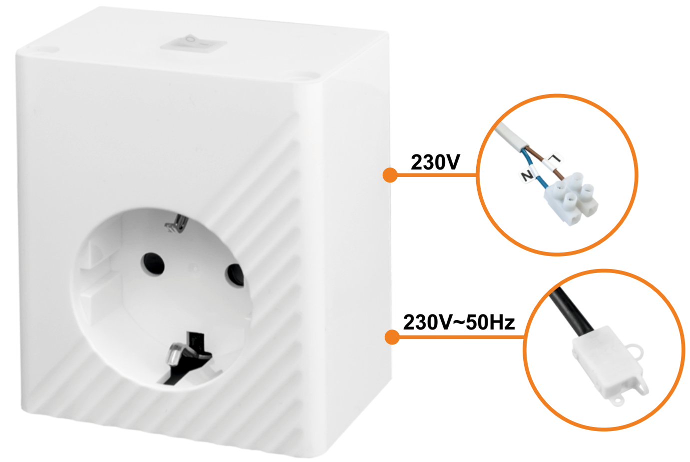


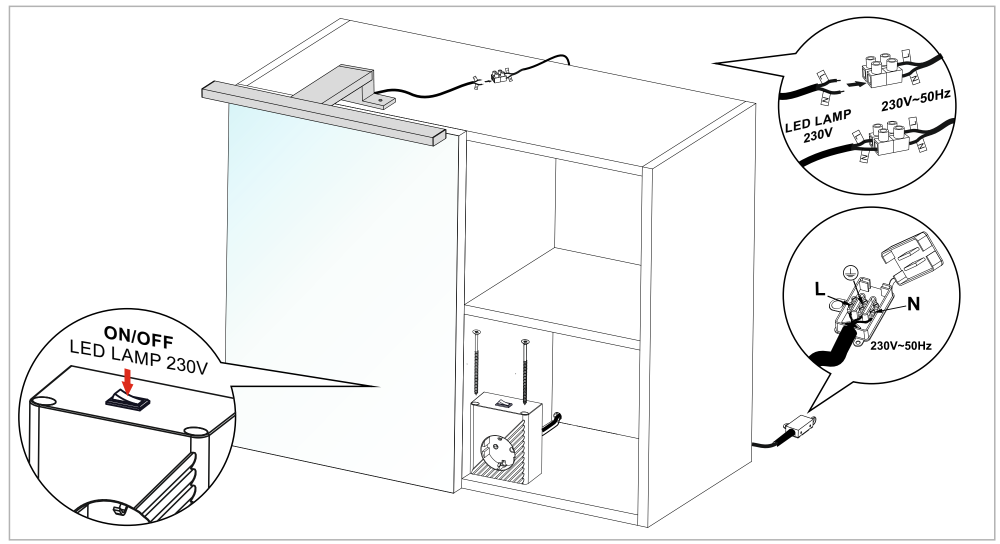


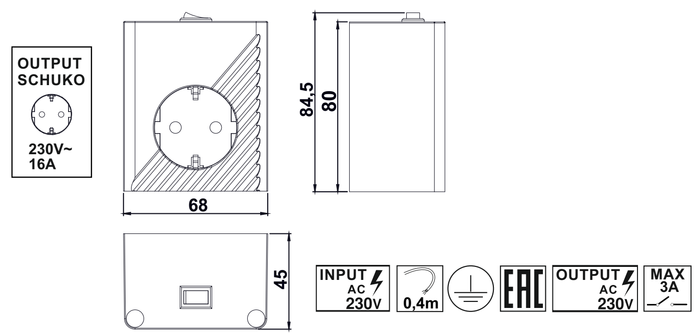


MINI BOX 230V

20.05.17.X/230V 4◯



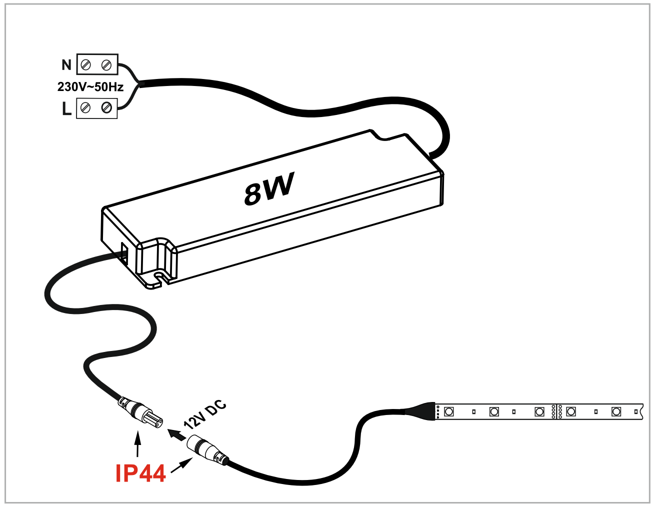


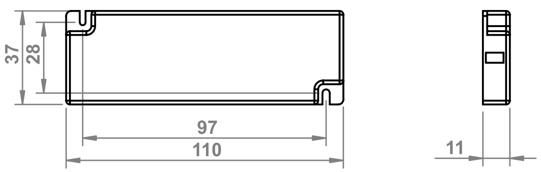


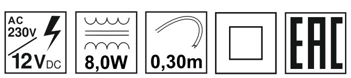
LED DRIVER / IP44

10.04.04/8W/IP23

10.04.04/8W/IP44



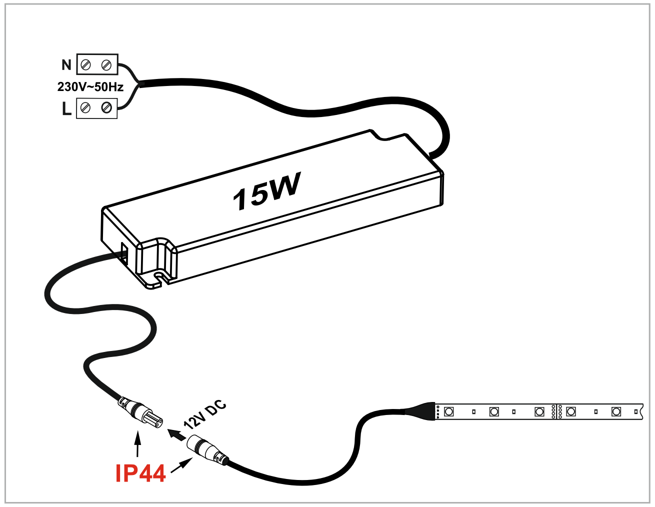


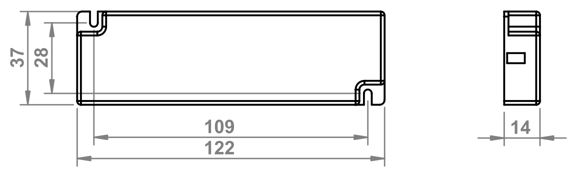


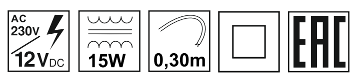
LED DRIVER / IP44

10.04.04/15W/IP23

10.04.04/15W/IP44



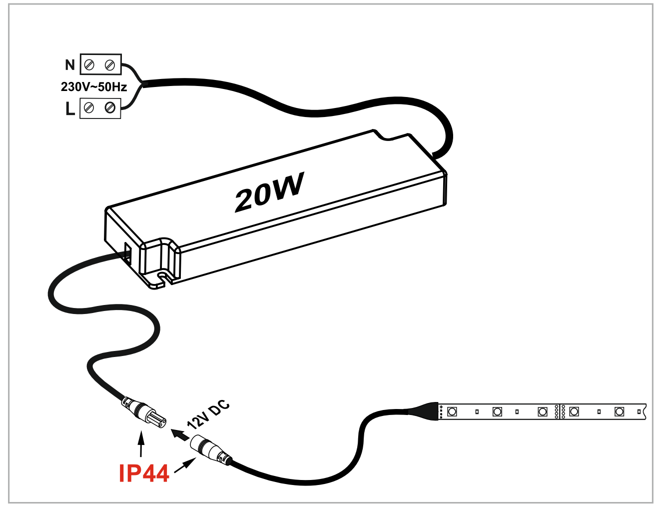


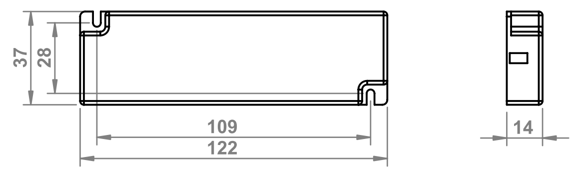


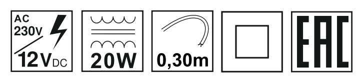
LED DRIVER / IP44

10.04.04/20W/IP23

10.04.04/20W/IP44

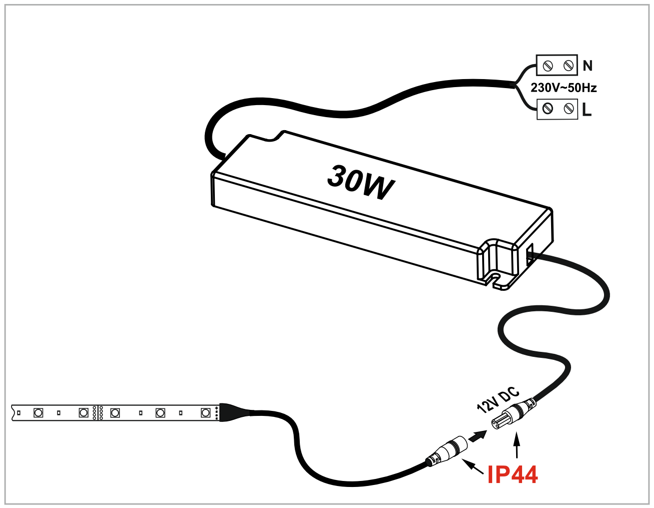


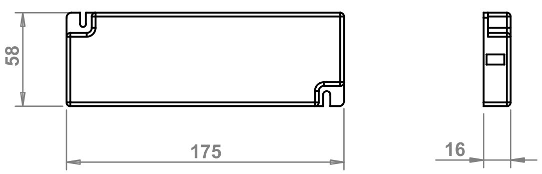


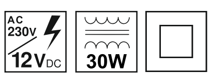


LED DRIVER 30W /IP44

10.04.04/30W/IP44

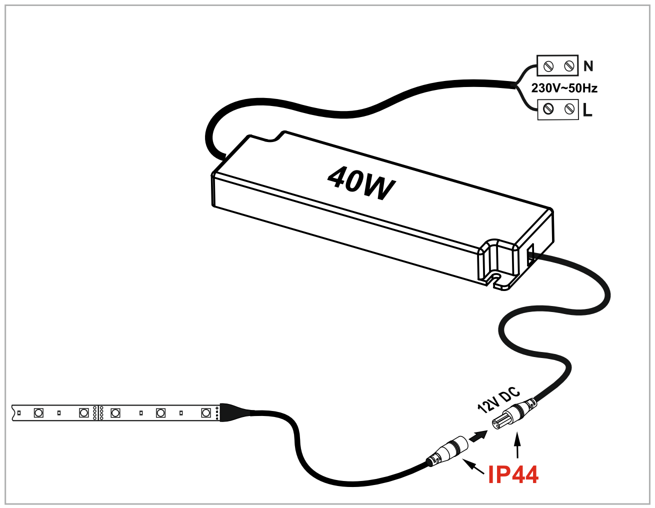


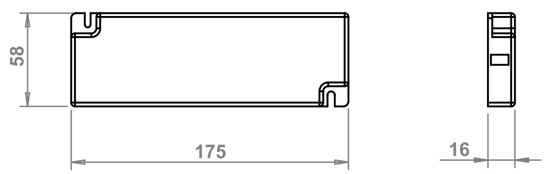


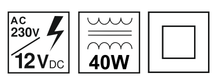


LED DRIVER 40W /IP44

10.04.04/40W/IP44



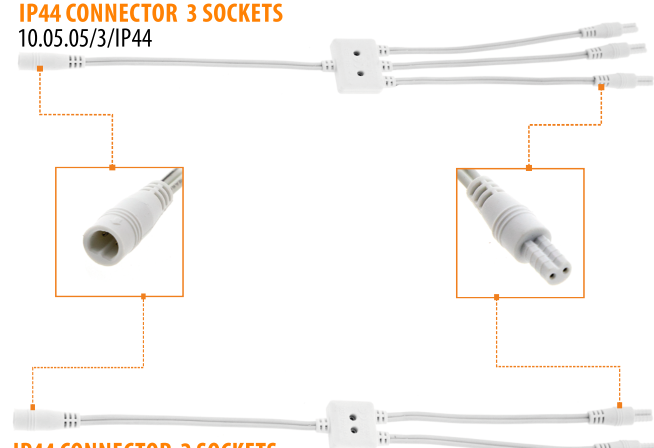




IP44 CONNECTOR SOCKETS

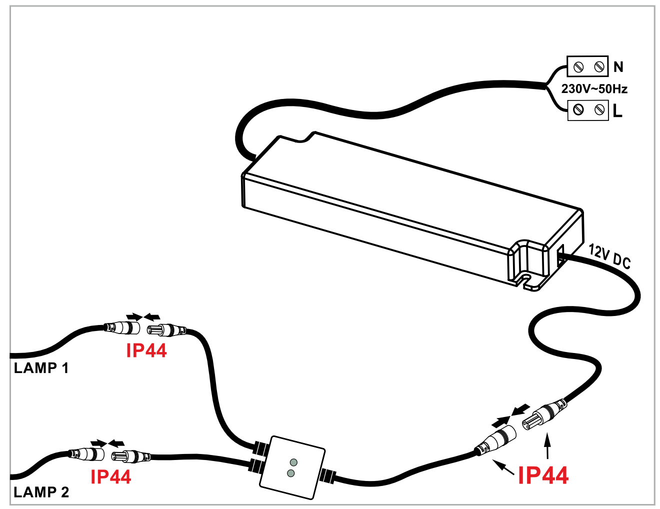
IP44 CONNECTOR 3 SOCKETS

10.05.05/3/IP44



IP44 CONNECTOR 2 SOCKETS

10.05.05/2/IP44

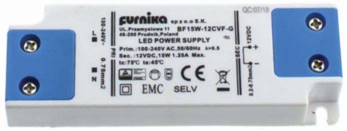


12VDC / 60W	MAX 5A
24VDC / 120W	

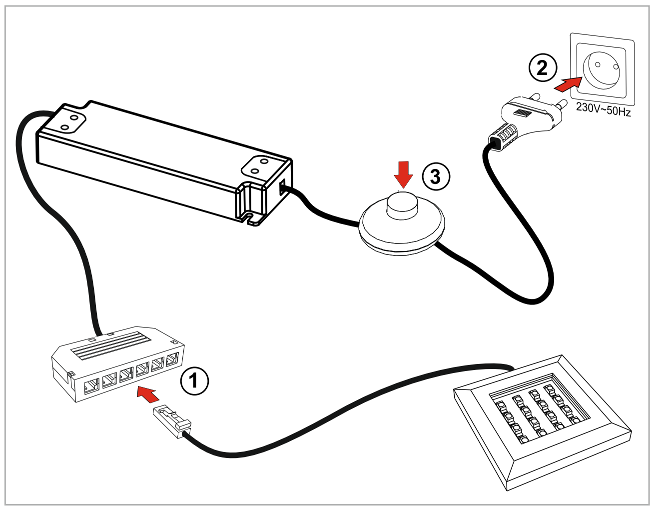
LED DRIVER 8W / 15W - IP20

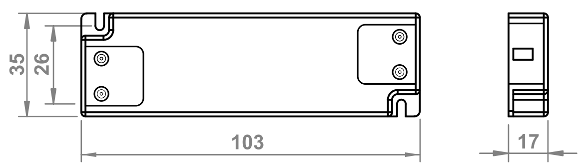
/LED driver /LED Trafo /адаптер монтажный

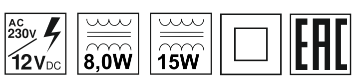
10.04.03/8W



10.04.03/15W





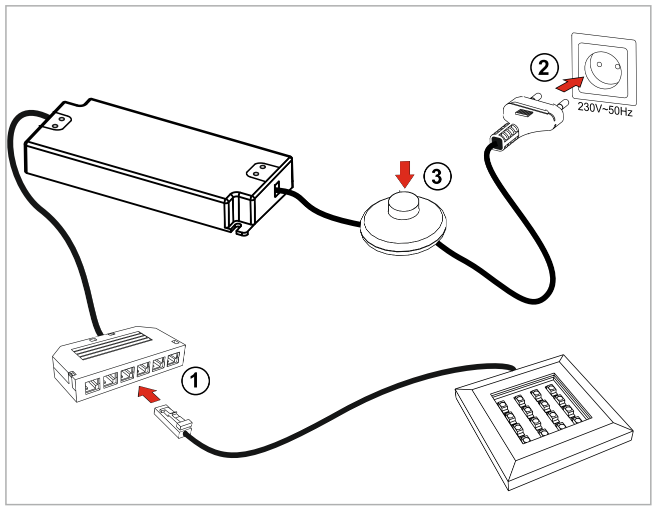


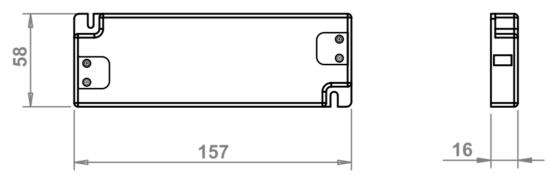
LED DRIVER 30W / 40W - IP20

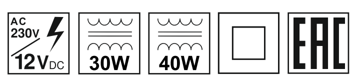
/LED driver /LED Trafo/адаптер монтажный

10.04.03/30W/IP20

10.04.03/40W/IP20



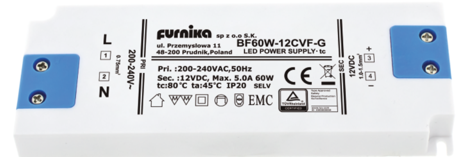




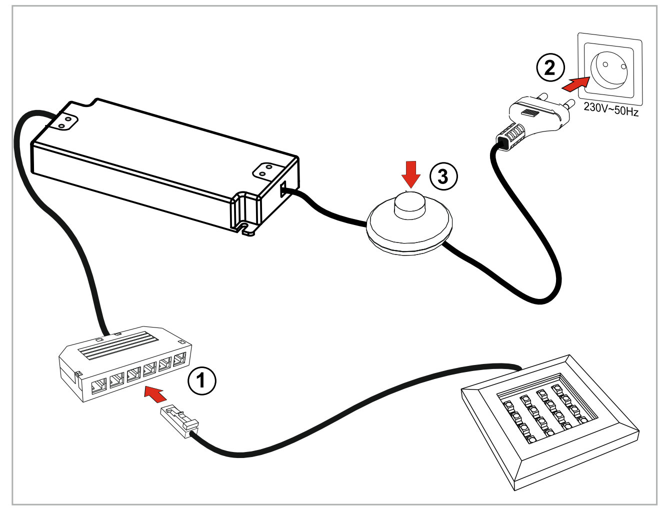
LED DRIVER 50W / 60W - IP20

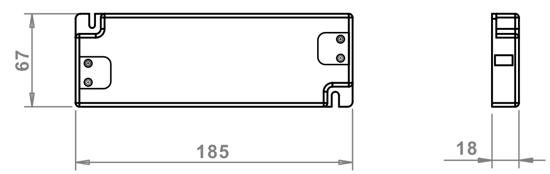
/LED driver /LED Trafo/адаптер монтажный

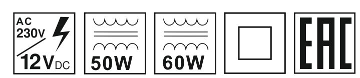
10.04.03/50W/IP20



10.04.03/60W/IP20

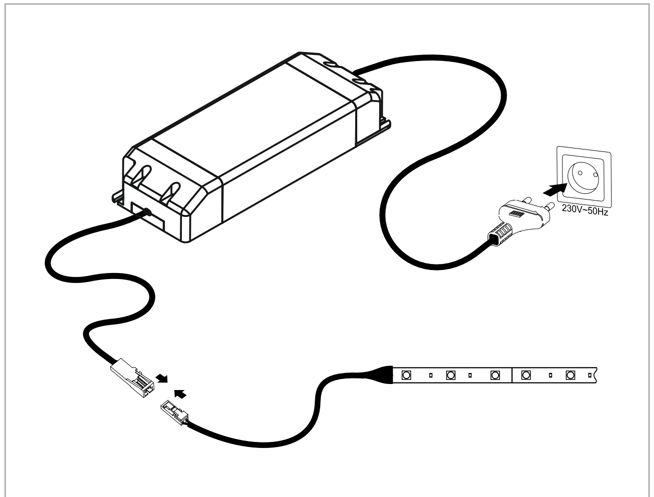


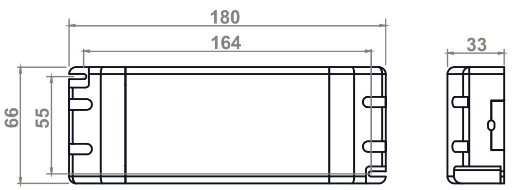


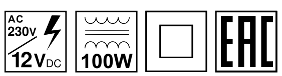


LED DRIVER 100W / IP20

10.04.03/100W/IP20

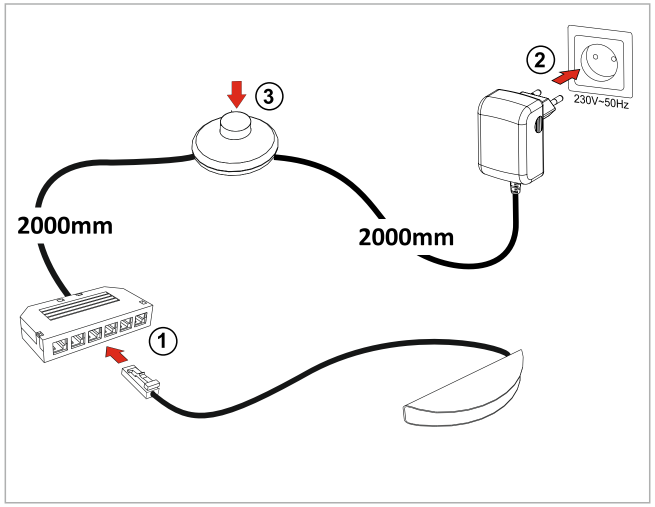


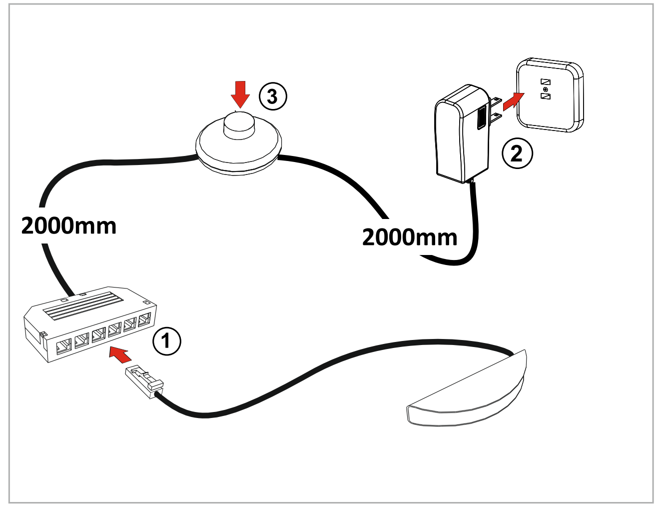


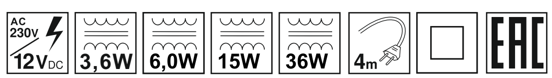


LED DRIVER EU / USA

/LED driver /LED Trafo/адаптер монтажный

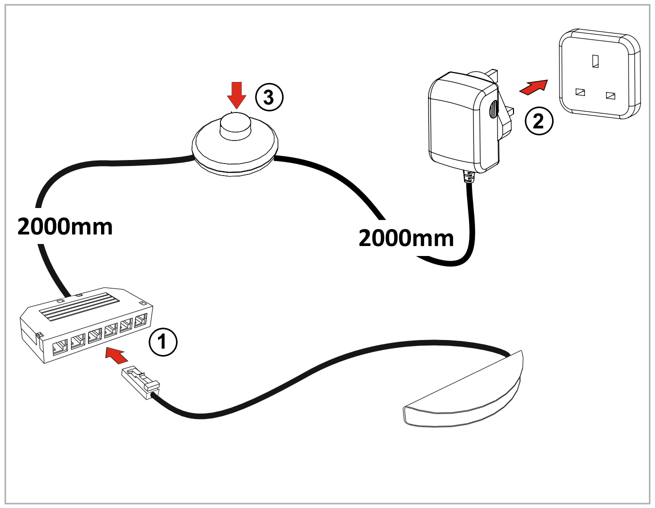


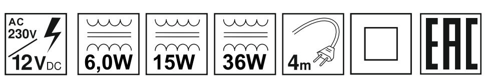




LED DRIVER UK

/LED driver /LED Trafo/адаптер монтажный





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