

**FURNIKA**  
2013/2014

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 10.01.24.XY/30/L	 10.01.12.XY/IP44/L	 10.01.28.XY/200/W	 10.01.28.XY	 10.01.31.XY	 10.01.32.XY	 10.05.12.XY	 10.05.01/2m RGB	 20.04.02.X/mini	 10.04.03/8W	 10.04.05/RGB2K	 10.03.09.12	 10.03.01.12
 10.07.03	 10.01.01.XY	 10.01.01.XY/30	 10.01.03.XY	 10.01.06.XY/W	 10.01.24.XY/30	 10.01.24.XY/60	 10.01.12.XY/IP44	 20.01.05.X/IP44	 10.01.11.XY	 10.01.16.XY	 10.01.20.XY	 10.01.20.XY/F
 10.01.20.XY/G	 10.01.20.XY/GK	 10.01.08.XY	 10.01.04.XY	 10.01.15.XY/D	 10.01.15.XY	 10.01.17.XY/D	 10.01.17.XY	 10.01.30.XY	 10.01.22.XY	 10.02.01.XY	 10.02.02.XY	 10.02.03.XY
 10.01.21.XY	 10.02.04.XY.Z	 10.02.05.XY.Z	 10.02.04.XY.Z	 10.02.05.XY.Z	 10.02.06.XY/2s	 10.02.06.XY/3s	 10.01.19.XY	 10.01.18.XY	 10.01.26.XY	 10.01.14.XY	 10.01.13.XY	 10.01.33.XY
 10.01.07.XY	 10.01.27.XY	 10.01.05.XY	 10.01.06.XY	 10.01.25.XY/2s	 10.01.25.XY/3s	 10.01.25.XY/2s/300	 10.01.25.XY/3s/300	 OMEGA	 OMEGA MASTER	 OMEGA z WYŁĄCZNIKIEM	 10.01.26.X/W	 10.03.03.Y
 10.03.02.Y	 10.03.08.Y	 10.03.01.Y	 10.03.04.Y	 10.03.06.Y	 10.03.07.Y	 10.03.05.Y	 10.04.01/1,8W	 10.04.01/6W	 10.04.01/15W	 10.04.01/36W	 10.04.03/6W	 10.04.03/15W
 10.04.03/30W	 10.04.03/50W	 10.04.05/20W	 10.04.05/30W	 10.04.04/20W	 10.06.02	 10.05.10	 10.05.09	 10.05.06/CH	 10.05.11/D	 20.01.01.X	 20.01.03.X	 20.01.02.X
 20.01.08.X	 20.01.12/8	 20.01.12/8 Alu	 20.01.13/8	 20.01.14/8	 10.04.05	 10.04.04	 10.06.03	 10.08.03	 10.06.01/1	 10.05.01/2m RGB	 20.04.17	 10.06.04
 10.05.08/2m	 10.05.02/2m	 10.05.04/9RGB	 10.05.05/10LED	 20.01.15/P.	 20.01.15/L	 10.07.01.XY	 20.04.09	 20.04.10	 20.04.03	 20.04.02	 20.04.02/IP44	 20.04.01/IP44 F
 20.04.01/F	 20.04.01/IP44 S	 20.04.01/S	 20.04.016/230V	 20.04.016/230V/ALU	 20.04.15 SCHUKO							

**ALFA 1**

← nazwa produktu/product name/produktname/название продукта

10.01.01.XY

↑  
indeks/index/  
index/индекс



**Kolor światła / light color / lichtfarbe / цвет света:**

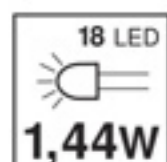
- biały zimny / cold white / kaltweiß / холодный белый
- biały ciepły / warm white / warmweiß / теплый белый
- niebieski / blue/ blau / синий
- zielony / green / grün / зеленый
- czerwony / red / rot / красный
- żółty / yellow / gelb / желтый
- rgb

**Kolor obudowy / HOUSING color / gehäusefarbe / цвет корпуса:**

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



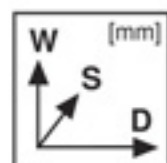
Zasilanie[V] / Power supply [V] / Spannung [V] / питание [V]



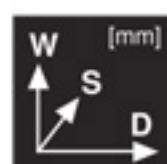
Liczba diód LED/ moc [W] // LED pcs. / Power [W] // Anzahl der LEDs [st.] / Leistung [W] // количество LED диодов / мощность [W]



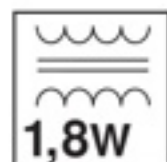
Długość kabla [M.]/ wtyczka LED mini // Cable length [m] / Mini-LED Plug // Kabellänge [m] / Mini-LED Stecker // длина кабеля [m]/



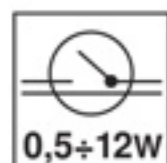
Wymiary lampy / Lamp dimensions / Lampe Abmessungen / размеры лампы



Wymiary wpustu / Inlet dimensions / Einlass Abmessungen / размеры канала



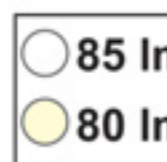
Moc transformatora [W] / Transformer power [W] / Netztrafo Leistung [W] / мощность трансформатора [W]



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



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



Strumień świetlny / luminous flux / Lichtstrom / мощность потока



Certyfikat GHOST-R / certificate GHOST-R / Zertifikat GOST-R / сертификат ГОСТ-Р



RoHS



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

### ANNA DO LUSTRA /IP44

10.01.24.XY/30/L X: 1 ● Y: 1 ○ 2 ● the mirror/für dem Spiegel/для зеркала

- A++
- A+**
- A
- B
- C
- D
- E



304 100 10 44

230V

60 LED  
4,5W

0,3m

IP44

○ 255 lm

### WIKI LED DO LUSTRA /IP44

10.01.12.XY/IP44/L X: 1 ● Y: 1 ○ 2 ● The mirror/für dem Spiegel/для зеркала

- A++
- A+**
- A
- B
- C
- D
- E



300 100 30 50

230V

30 LED  
3W

0,3m

IP44

○ 190 lm

### TAU Z WYŁĄCZNIKIEM /TAU switch /TAU Hauptschalter/TAU с выкл. Сенсорным

10.01.28.XY/200/W X: 2 ● Y: 1 ○ 2 ● 7 ●

- A++
- A+
- A**
- B
- C
- D
- E



210 200 6 8 18 25

12V DC

9 LED  
2,16W

RGB 9 LED  
max 2,21W

2m

○ 100lm  
● 100lm

### TAU

10.01.28.XY X: 2 ● Y: 1 ○ 2 ● 7 ●

- A++
- A+
- A**
- B
- C
- D
- E



210 200 6 8 18 25

12V DC

9 LED  
2,16W

RGB 9 LED  
max 2,21W

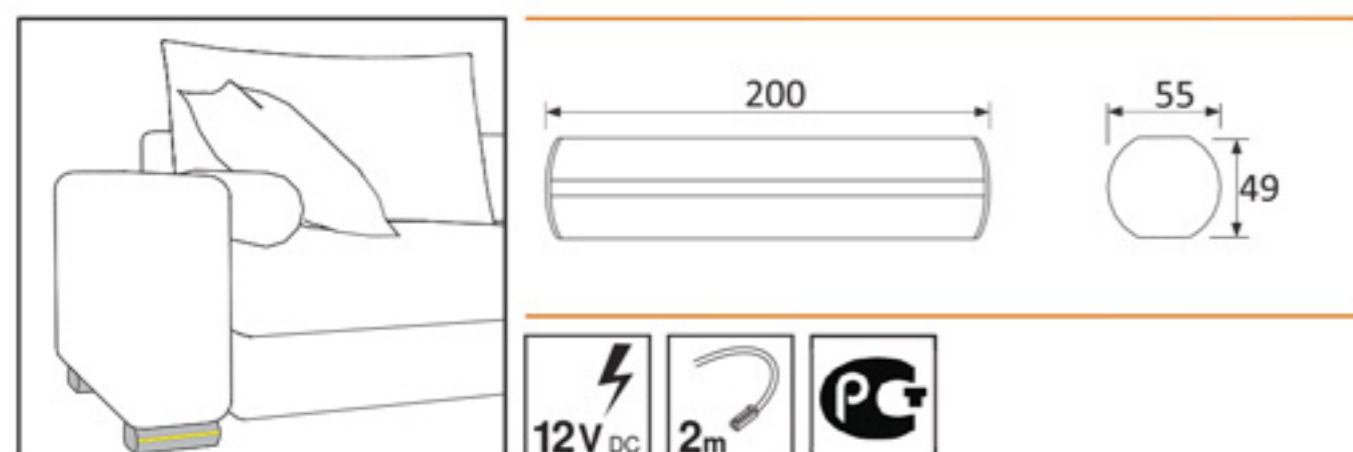
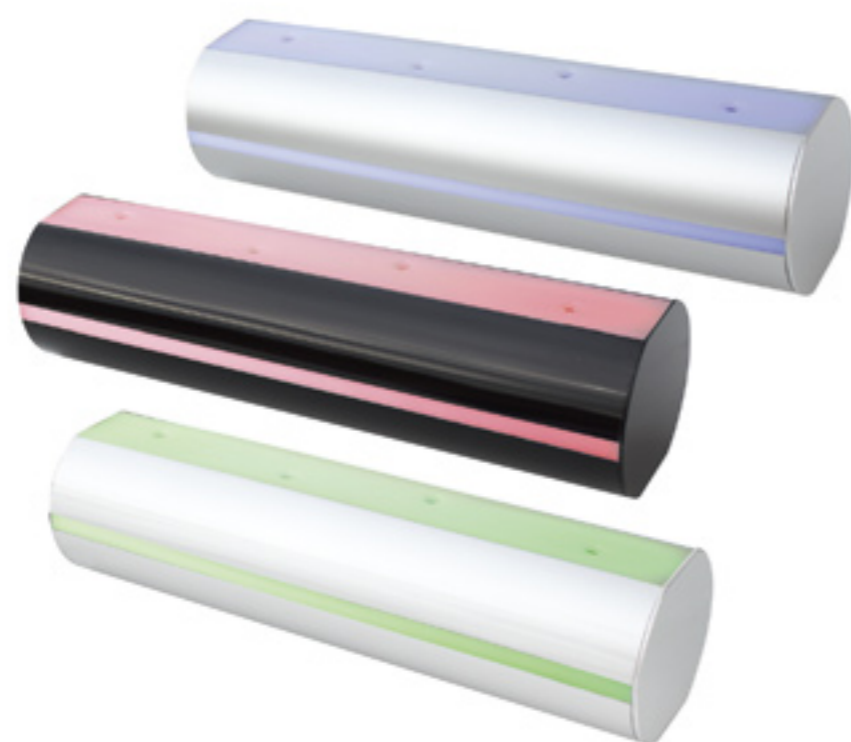
2m

○ 100lm  
● 100lm

### NOGA PROSTA DO SOFY

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

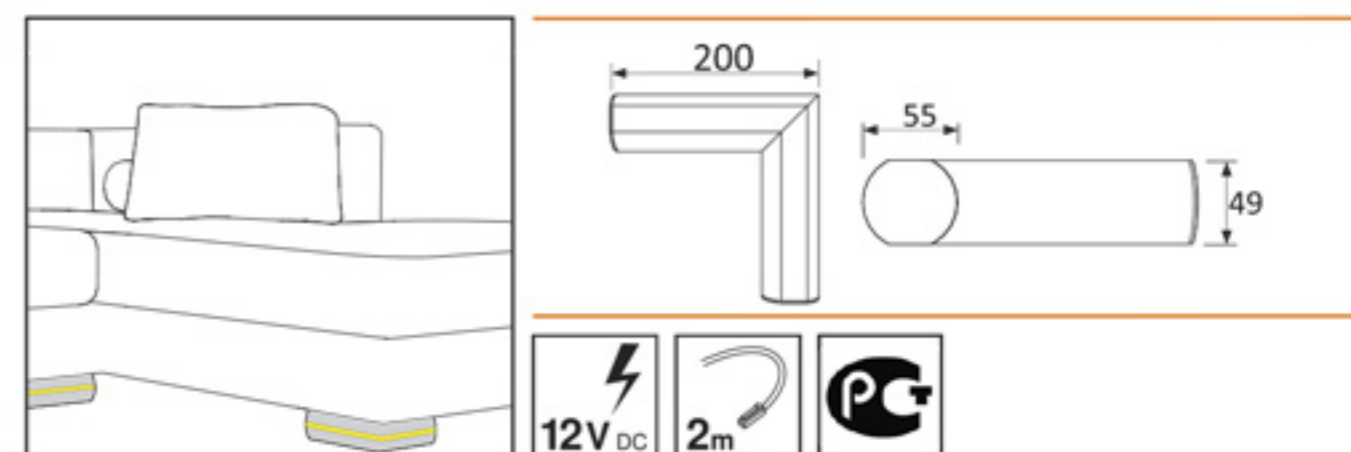
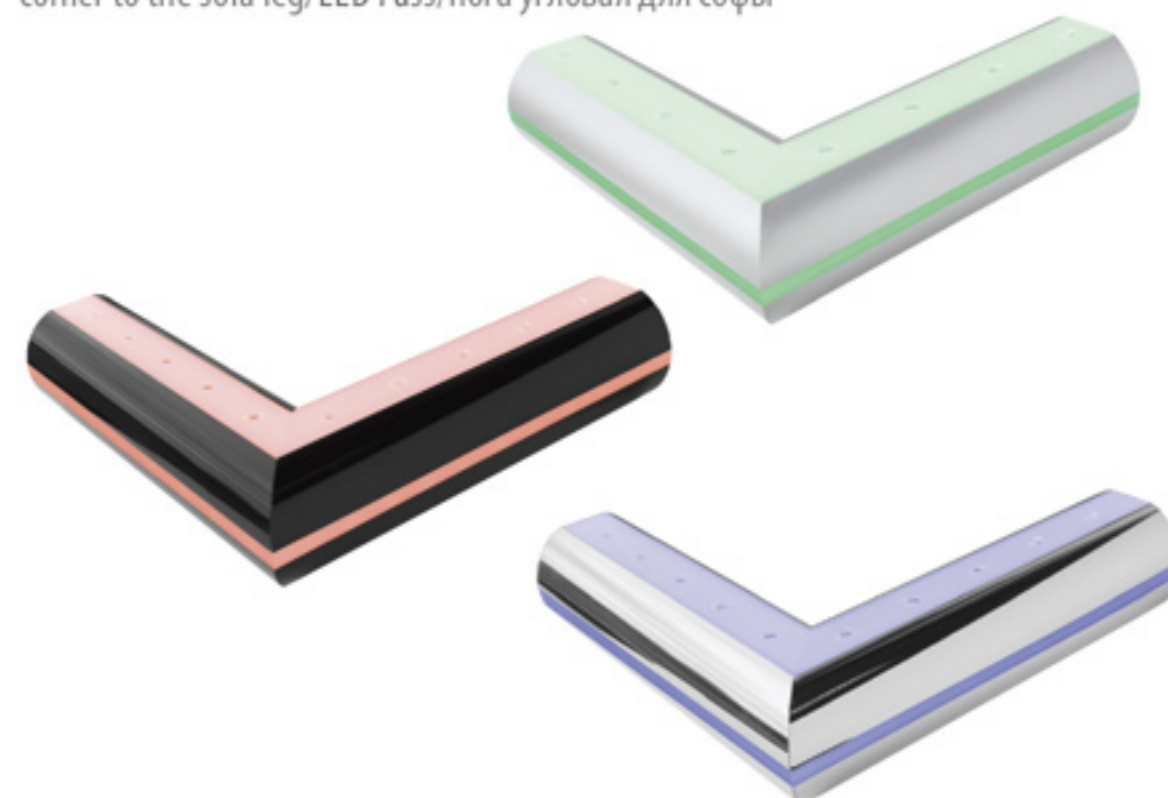
leg straight to the sofa/LED Füß/нога для софы



### NOGA NAROŻNA DO SOFY

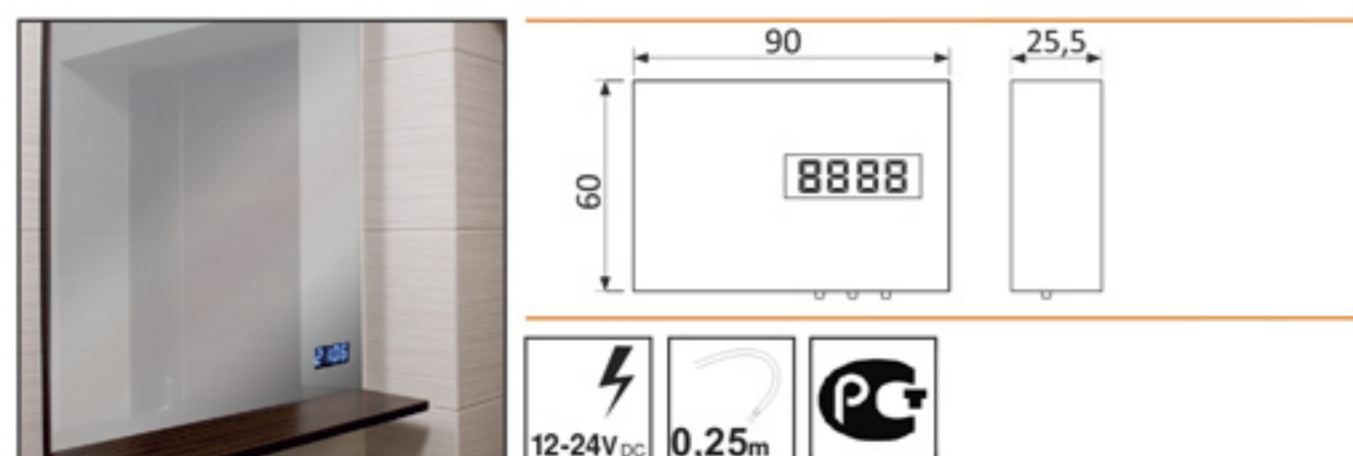
10.01.32.XY X: 1 2 8 Y: 1 2 3 4 5 6 7

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



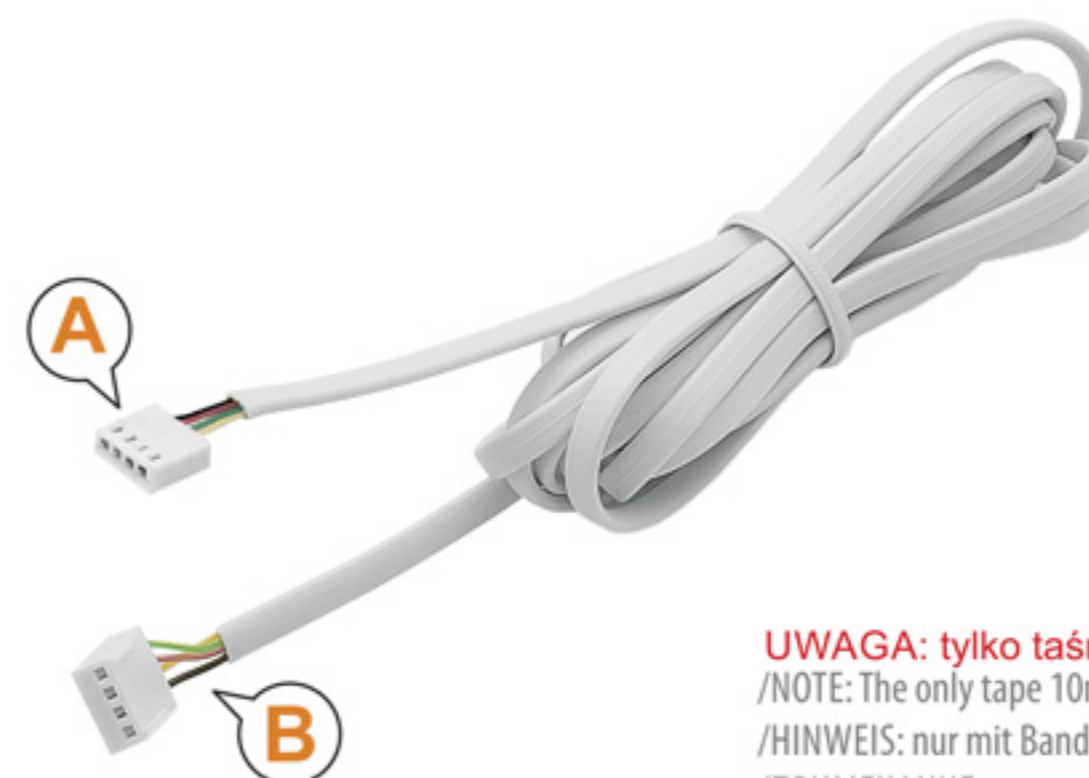
### ZEGAR DO LUSTRA

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

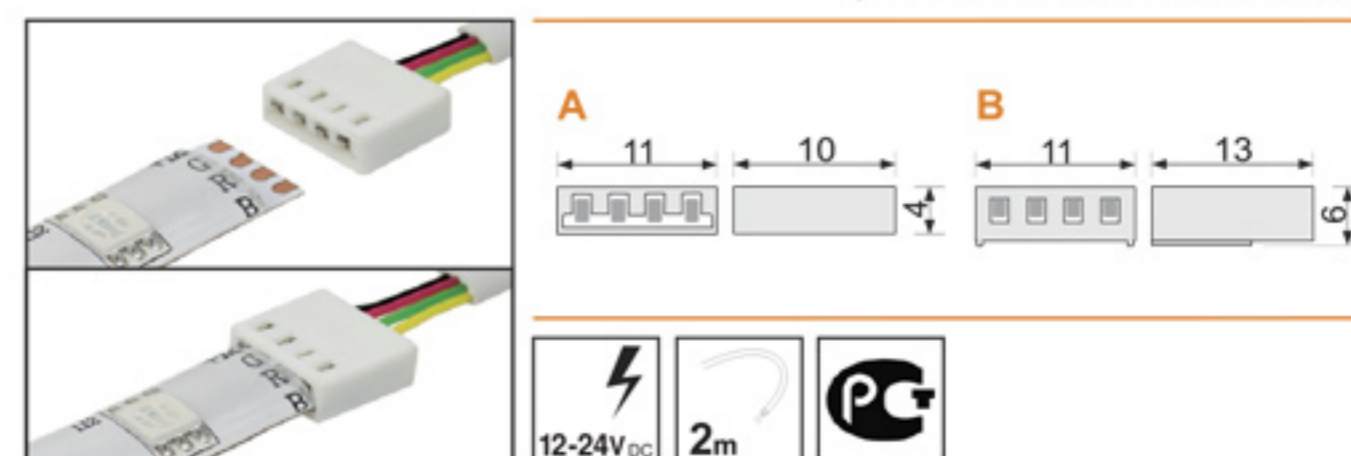


### PRZEDŁUŻACZ do taśm RGB

10.05.01/2m RGB /LED RGB extension cable / LED RGB Ausweitung / удлинитель LED RGB

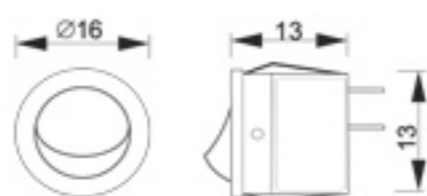
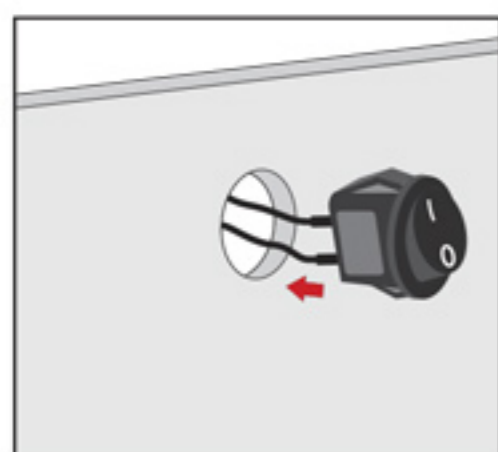


**UWAGA: tylko taśma 10mm**  
/NOTE: The only tape 10mm  
/HINWEIS: nur mit Band 10mm  
/ПРИМЕЧАНИЕ: только лента 10мм



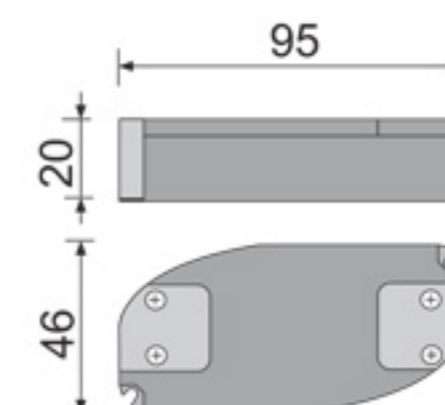
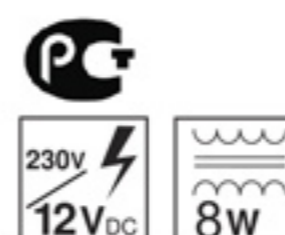
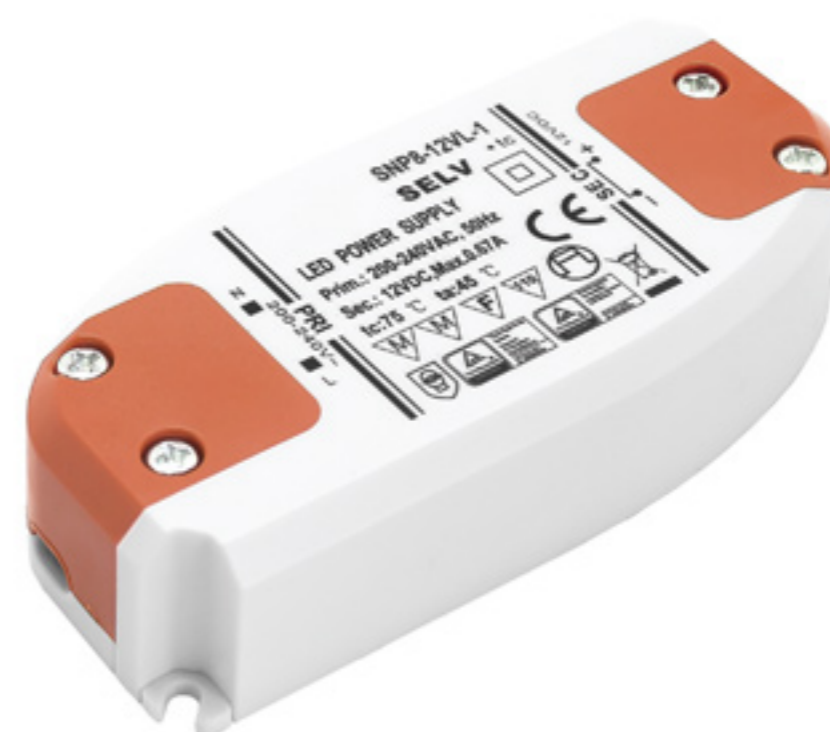
## WYŁĄCZNIK MEBLOWY MINI

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



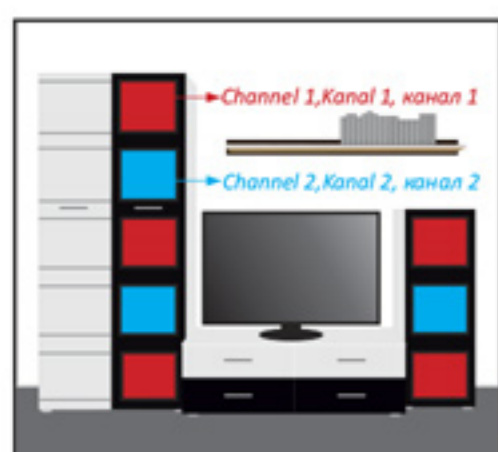
## ZASILACZ LED

10.04.03/8W 95x46x20mm /LED driver /LED trafo /адаптер монтажный

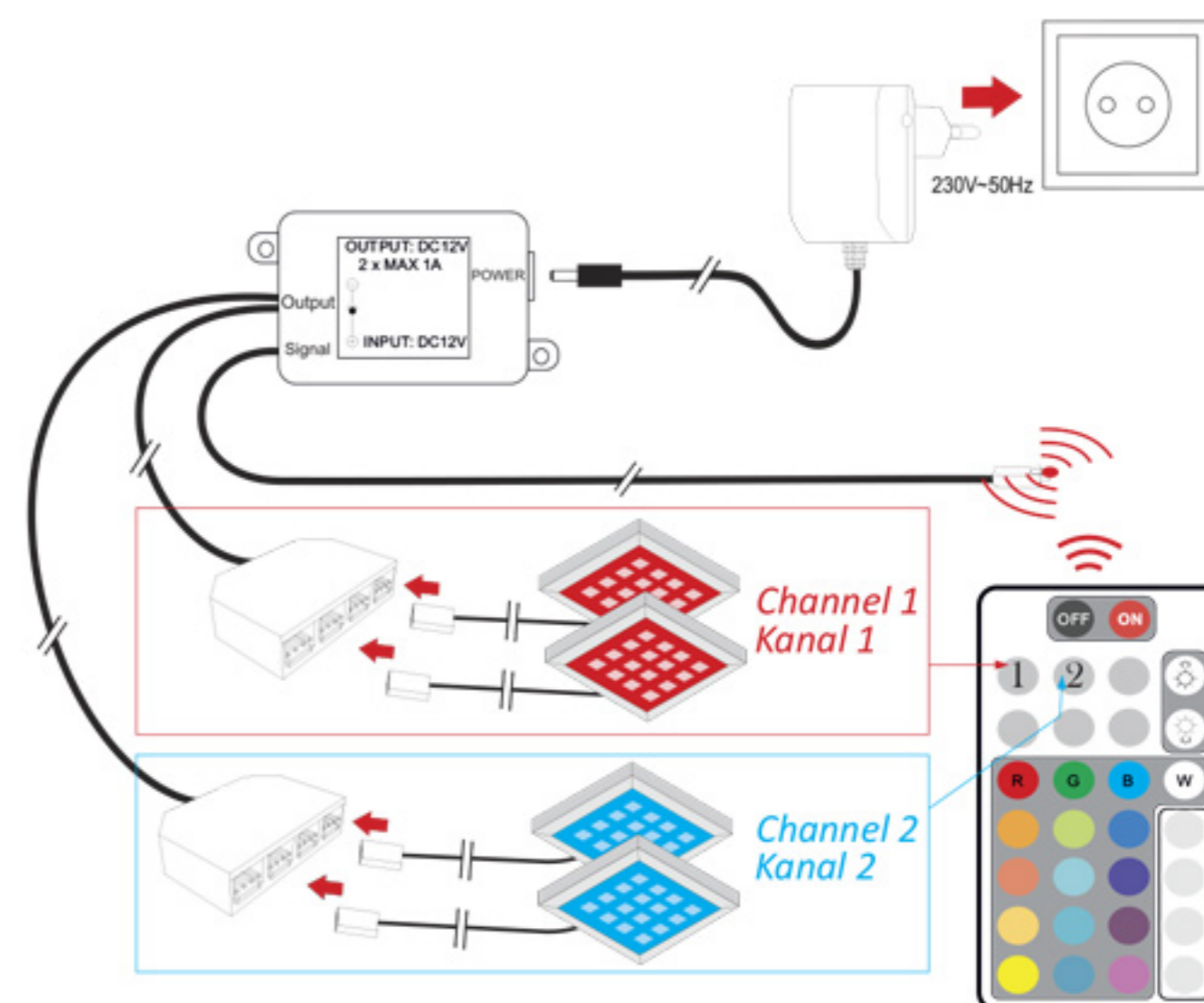


## KONTROLER LED RGB IR 2

10.04.05/RGB2K RGB Controller IR 2K /Trafo mit Steuerung /Контролер LED 2- канальный

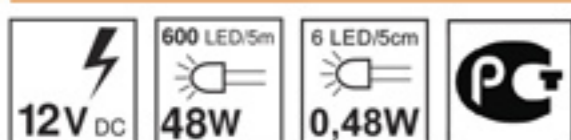
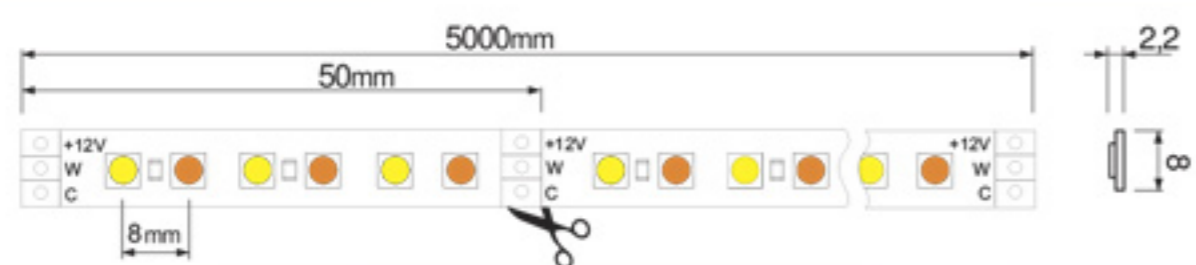


## SCHEMAT POŁĄCZEŃ /Diagram / Diagramm/ схема подключения

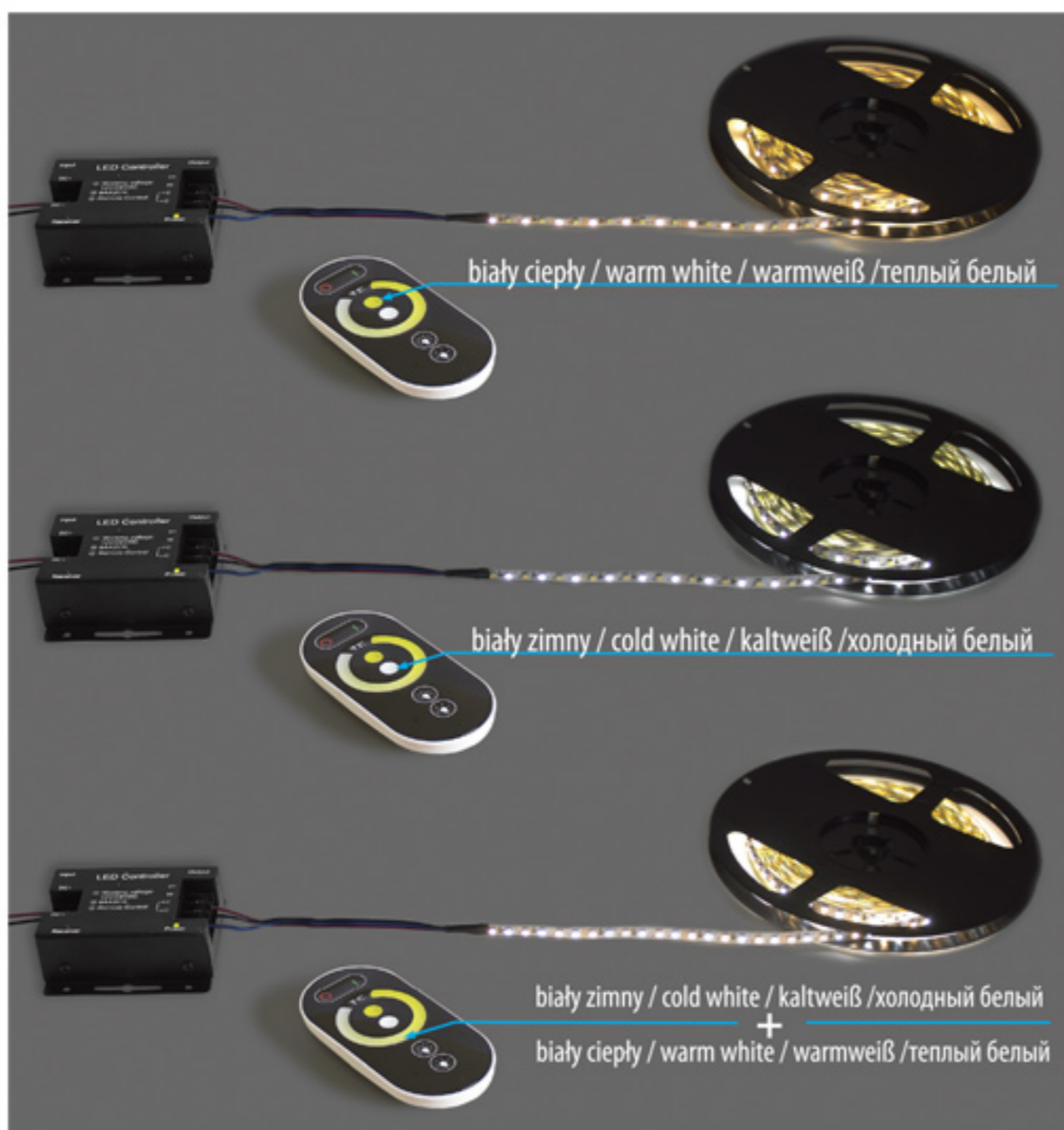


### TAŚMA 600 LED 2xCH 3528 8MM

10.03.09.12



### SCHEMAT POŁĄCZEŃ /Diagram / Diagramm/ диаграмма



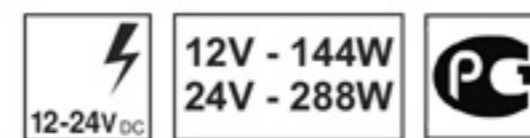
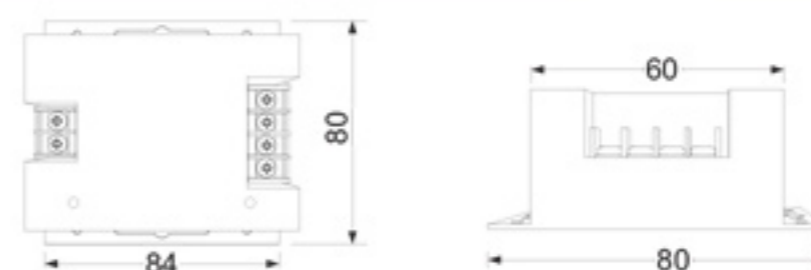
### TAŚMA 300 LED 2xCH 3528 8MM

10.03.01.12



### KONTROLER LED 2XCH

10.07.03

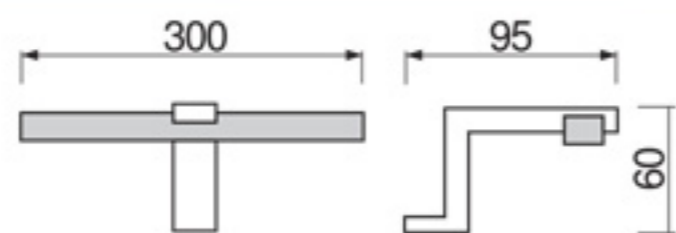
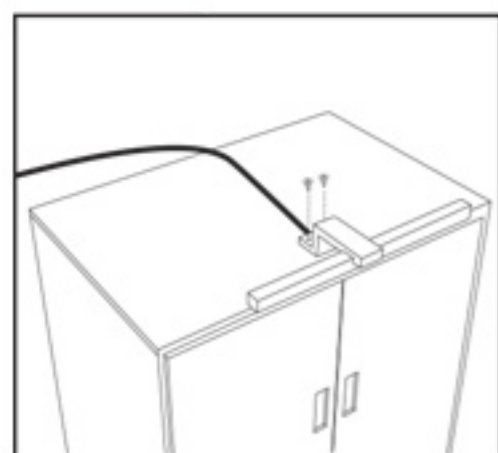




### ALFA 1

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

- A++
- A+
- A**
- B
- C
- D
- E

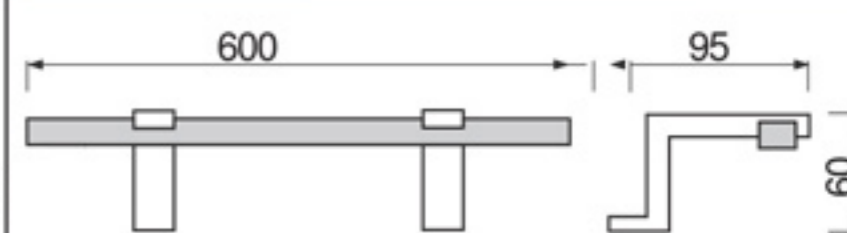
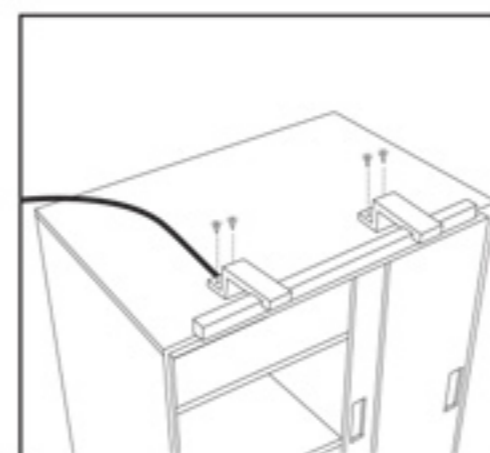


	18 LED	RGB 9 LED	2m	56 lm	66 lm	
	1,44W	max 2,16W				

### ALFA 2

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

- A++
- A+
- A**
- B
- C
- D
- E

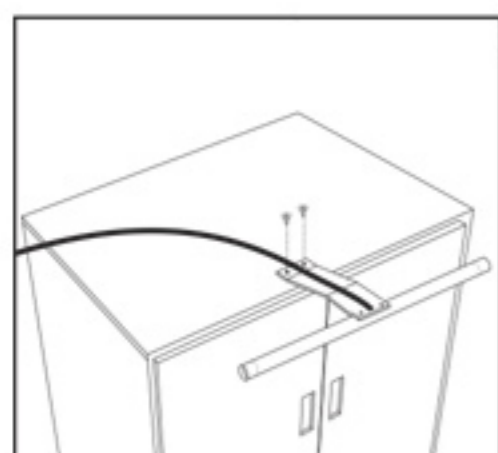


	36 LED	RGB 18 LED	2m	111 lm	132 lm	
	2,88W	max 4,32W				

### IKAR

10.01.03.XY X: 2 Y: 1 2

- A++
- A+
- A**
- B
- C
- D
- E

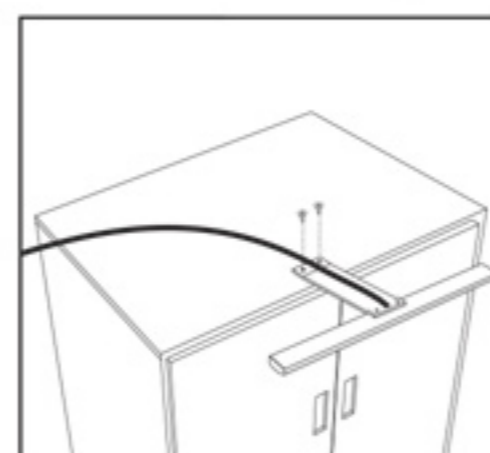


	20 LED	1,5m	100 lm	
	2,00W			

### GAMA 2

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

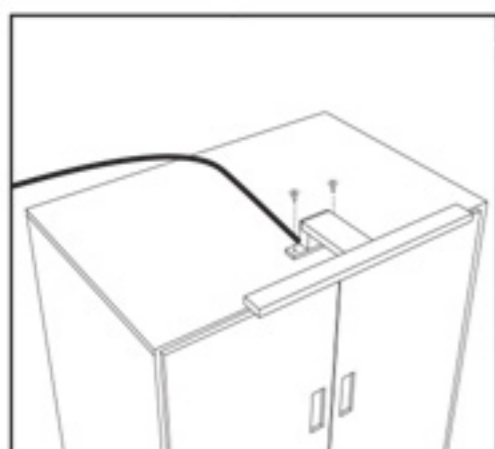
- A++
- A+
- A**
- B
- C
- D
- E



	18 LED	2m	200 lm	
	4,32W			

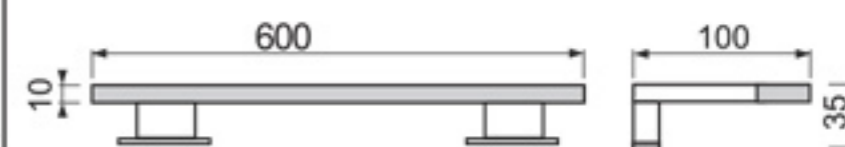
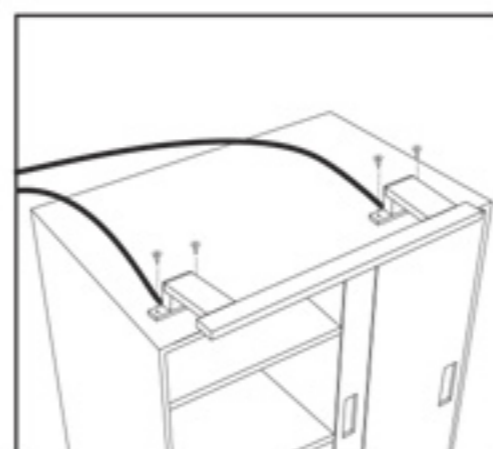
## ANNA /IP44

10.01.24.XY/30 X: 1 ● 2 ○ Y: 1 ○ 2 ●



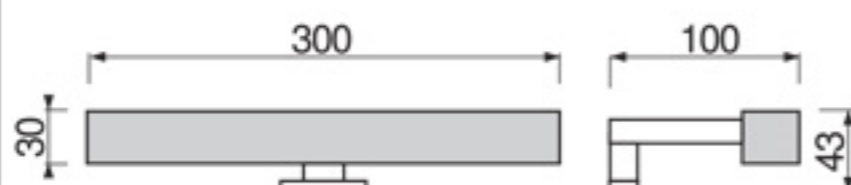
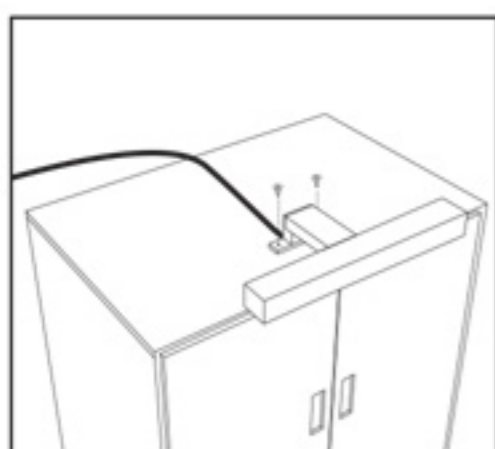
## ANNA 60 /IP44

10.01.24.XY/60 X: 1 ● 2 ○ Y: 1 ○ 2 ●



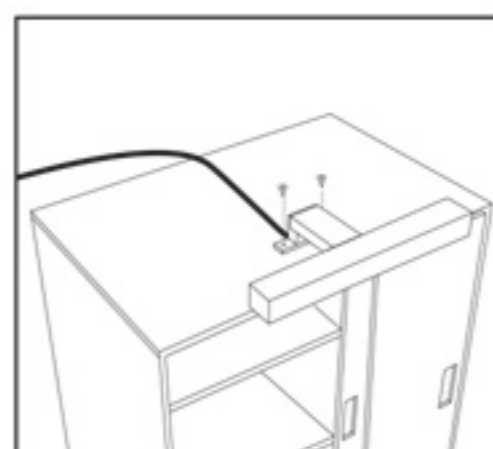
## WIKI LED /IP44

10.01.12.XY/IP44 X: 1 ● 2 ○ Y: 1 ○



## WIKI HALOGEN /IP44

20.01.05.X/IP44 X: 1 ● 2 ○



NEO

10.01.11.XY X: 2 1 Y: 1 2 3 7

- A++
- A+
- A
- B
- C
- D
- E



12V DC	1,2W	2,16W	2m	100 lm	100 lm	

SQUERE

10.01.16.XY X: 1 2 Y: 1 2 3 7

- A++
- A+
- A
- B
- C
- D
- E



12V DC	1,2W	2,16W	2m	110 lm	100 lm	

SQUERE 2

10.01.20.XY X: 2 1 Y: 1 2 3 7

- A++
- A+
- A
- B
- C
- D
- E



12V DC	1,2W	2,16W	2m	92 lm	90 lm	

SQUERE 2 F

10.01.20.XY/F X: 2 1 Y: 1 2 3 7

- A++
- A+
- A
- B
- C
- D
- E



12V DC	1,2W	2,16W	2m	92 lm	90 lm	

## SQUERE 2G

10.01.20.XY/G X: 2 Y: 1 2 3 7

A++

A+

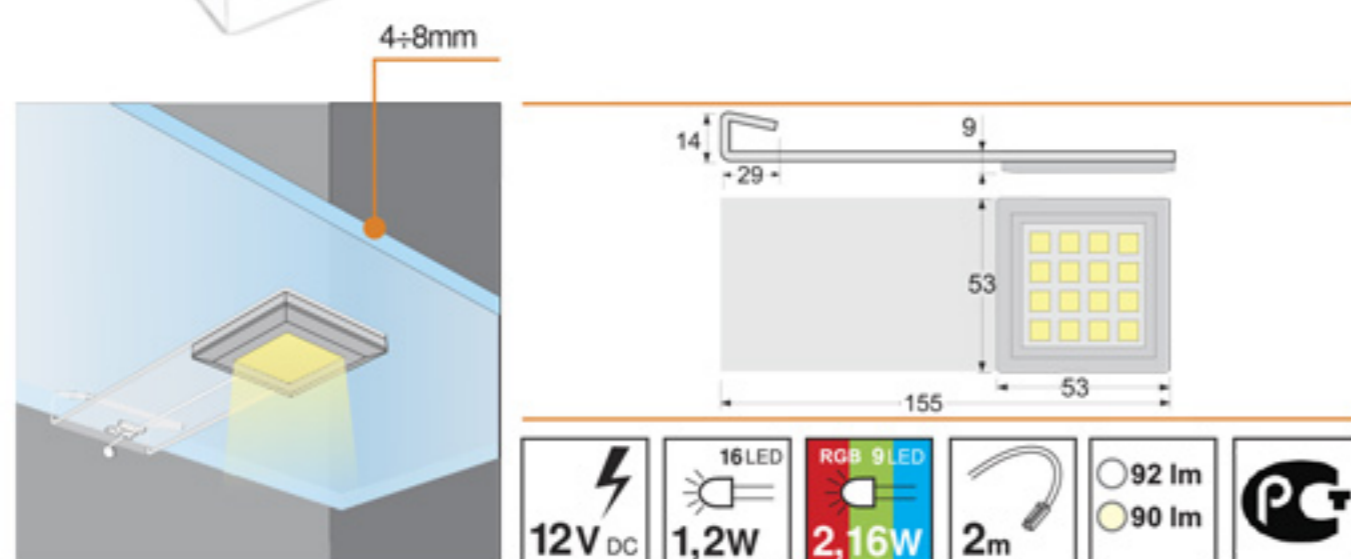
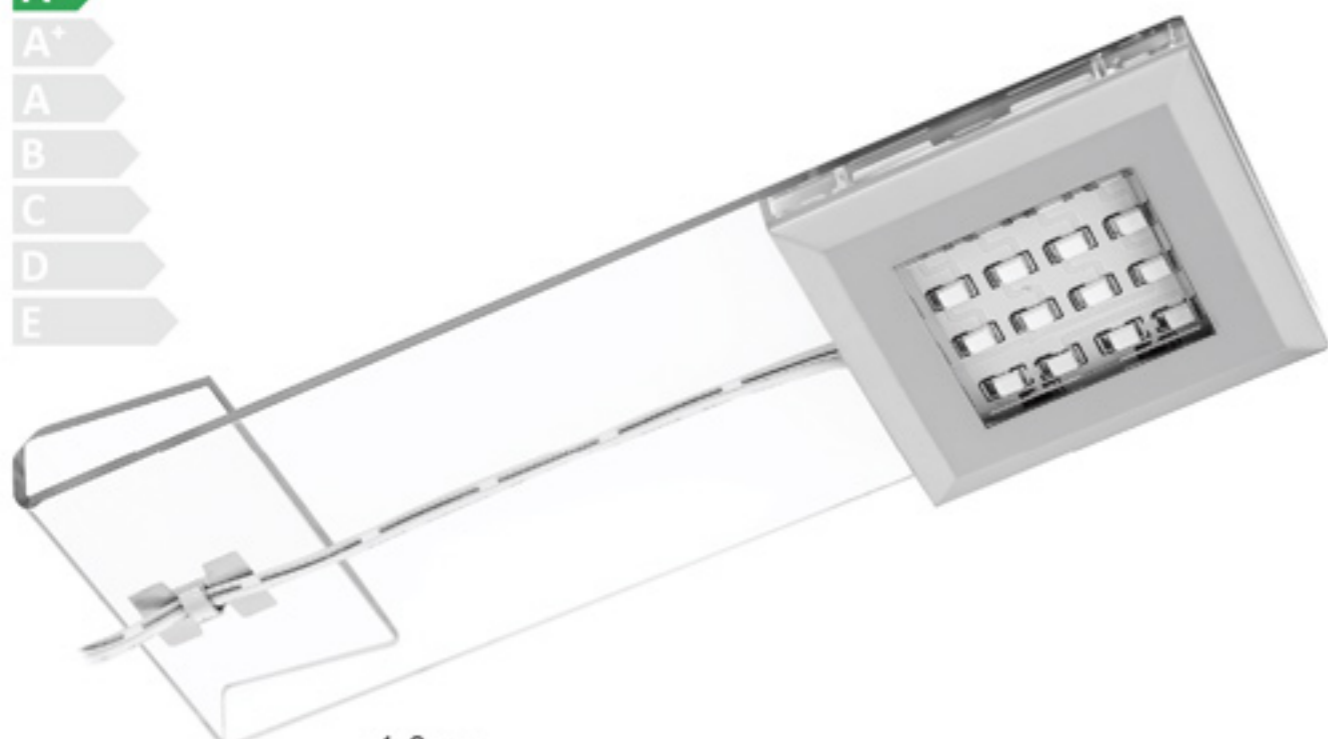
A

B

C

D

E



## SQUERE 2GK

10.01.20.XY/GK X: 2 Y: 1 2 3 7

A++

A+

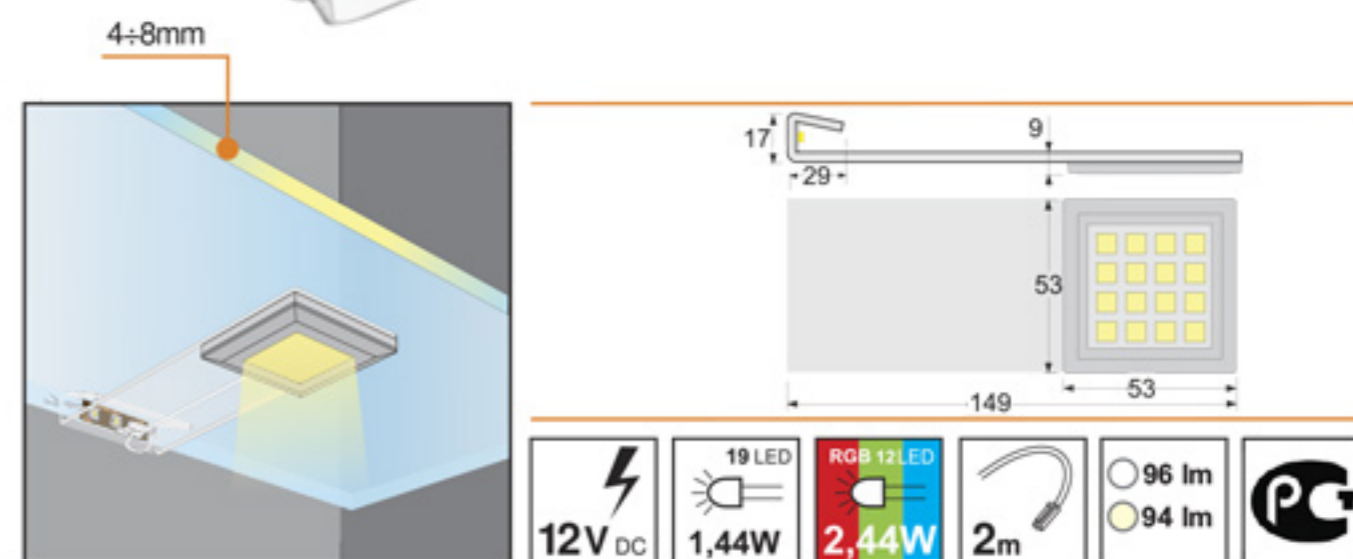
A

B

C

D

E



## SIGMA

10.01.08.XY X: 2 Y: 1 2

A++

A+

A

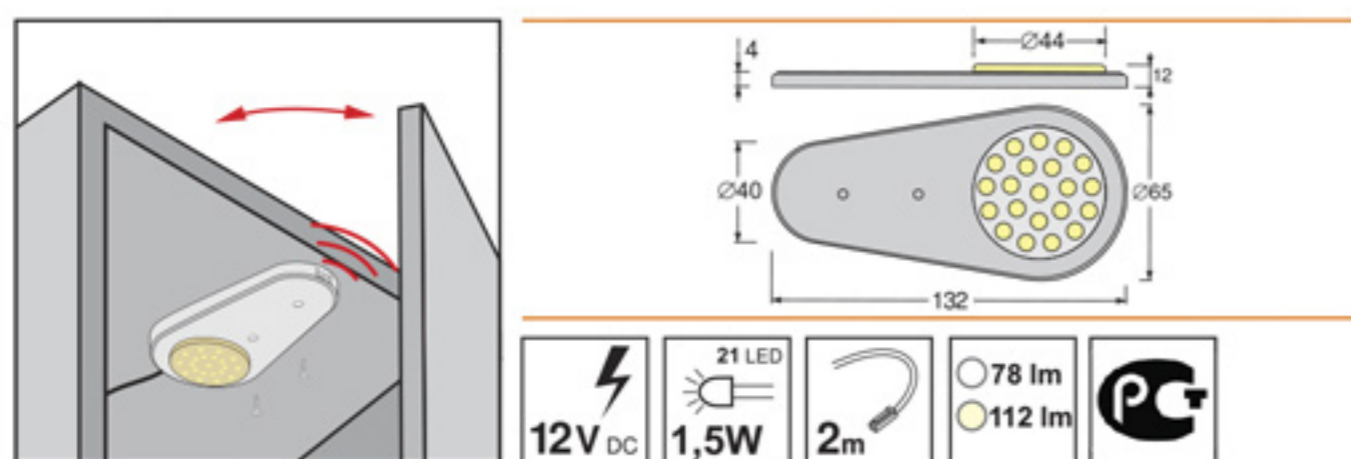
B

C

D

E

z wyłącznikiem zbliżeniowym IR /  
with switch proximity IR /  
mit Näherungsschalter IR /  
с датчиком сближения IR /



## BETA

10.01.04.XY X: 1 2 Y: 1

A++

A+

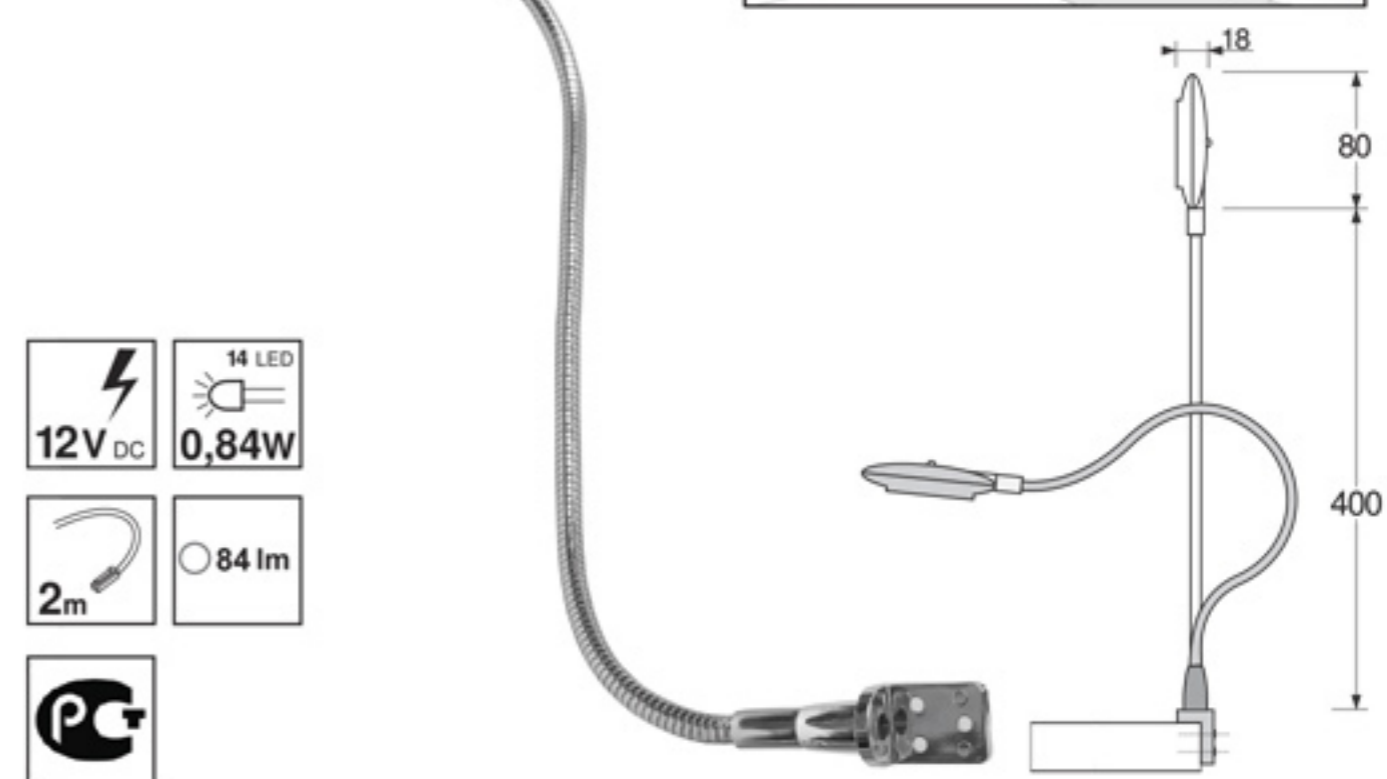
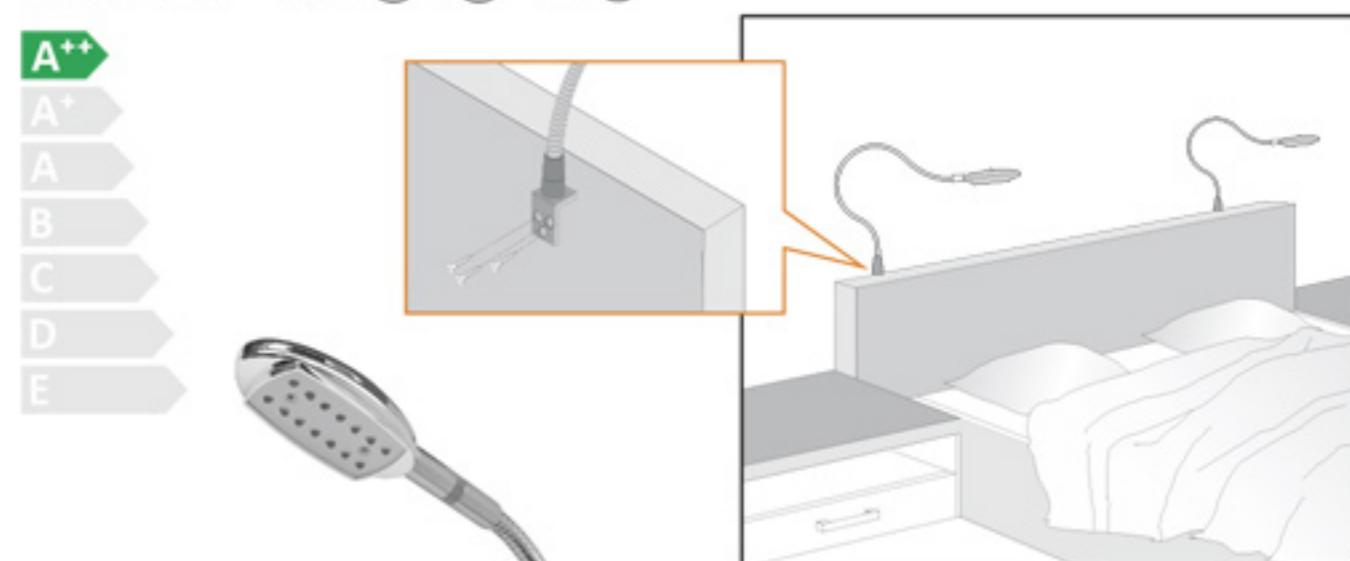
A

B

C

D

E



### KOLOS DY LED

10.01.15.XY/D X: 1 2 6 Y: 1 2 3

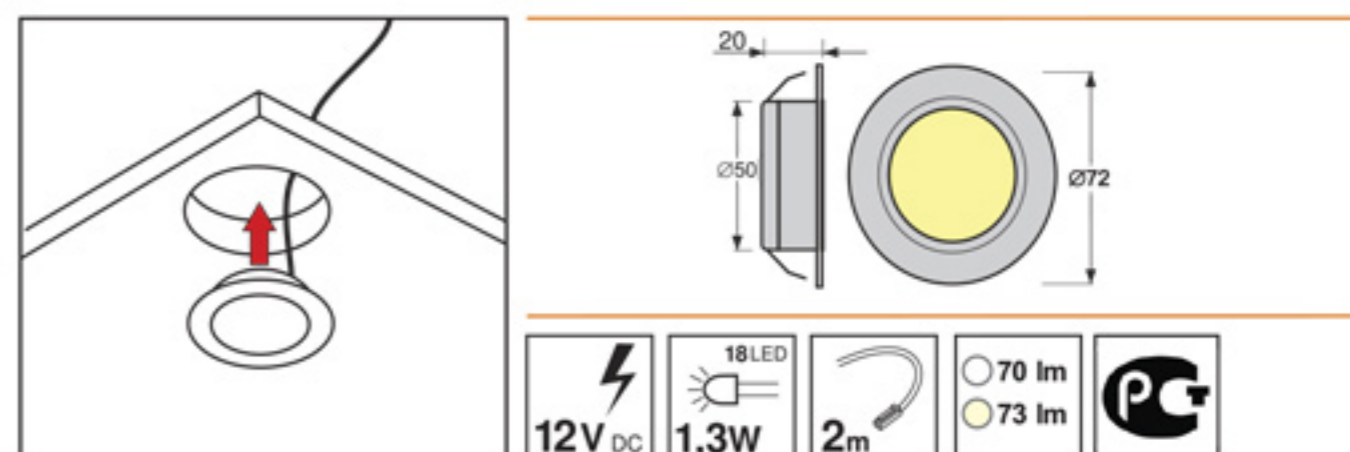
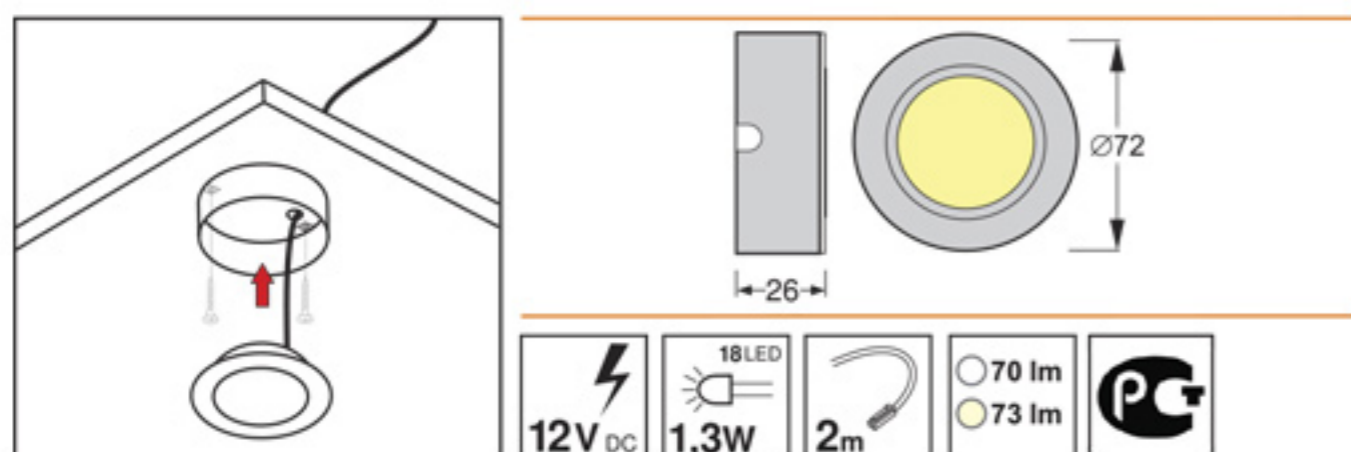
- A++
- A+**
- A
- B
- C
- D
- E



### KOLOS LED

10.01.15.XY X: 1 2 6 Y: 1 2 3

- A++
- A+**
- A
- B
- C
- D
- E



### ROUND DY

10.01.17.XY/D X: 1 2 3 Y: 1 2 7

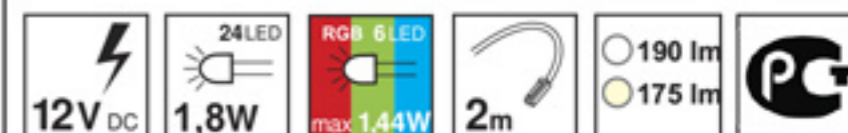
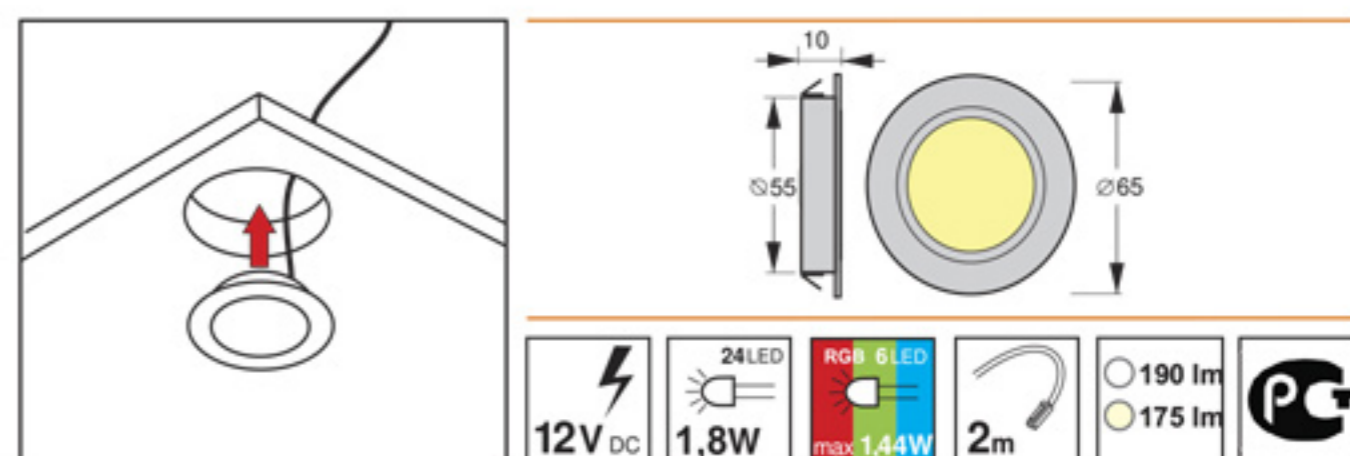
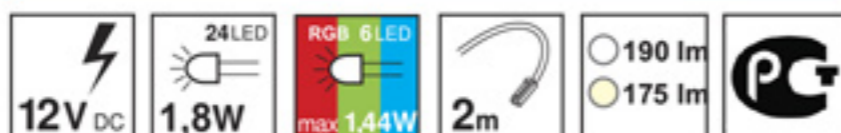
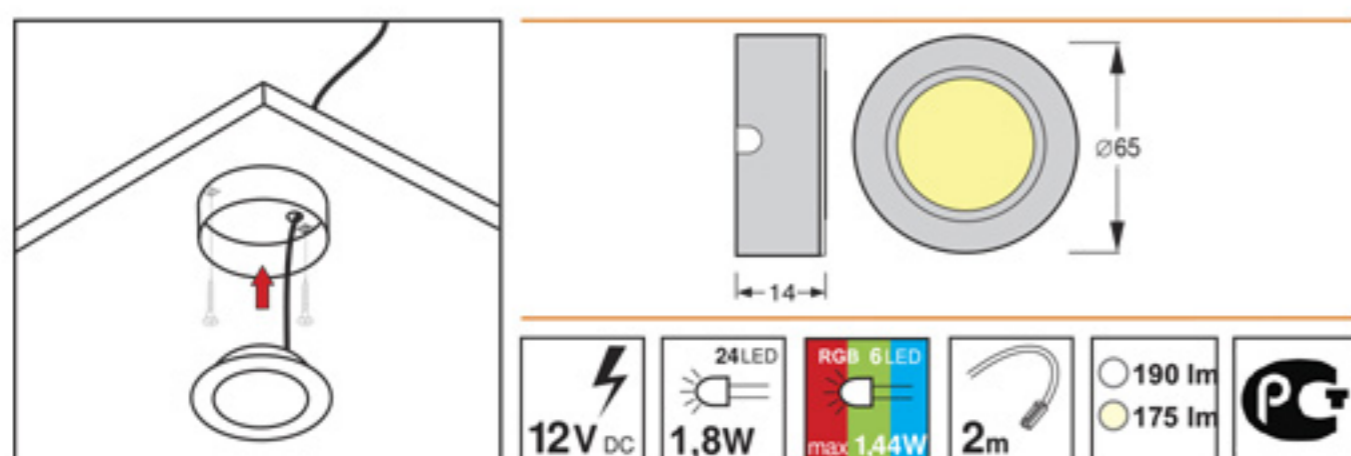
- A++
- A+**
- A
- B
- C
- D
- E



### ROUND

10.01.17.XY X: 1 2 3 Y: 1 2 7

- A++
- A+**
- A
- B
- C
- D
- E



**FLASH**

10.01.30.XY X: 2○ Y: 1○

A++

A+

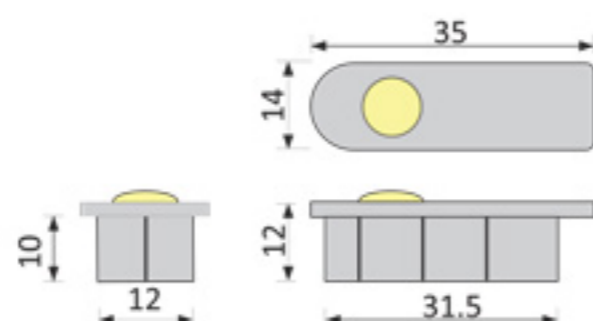
A

B

C

D

E

**POINT**

10.01.22.XY X: 2○ Y: 1○ 2○

A++

A+

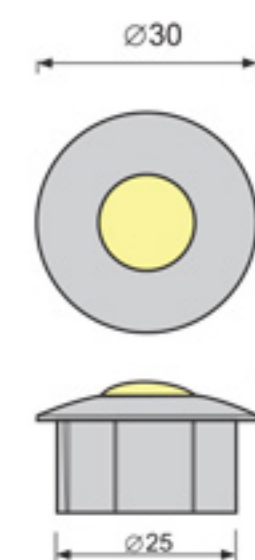
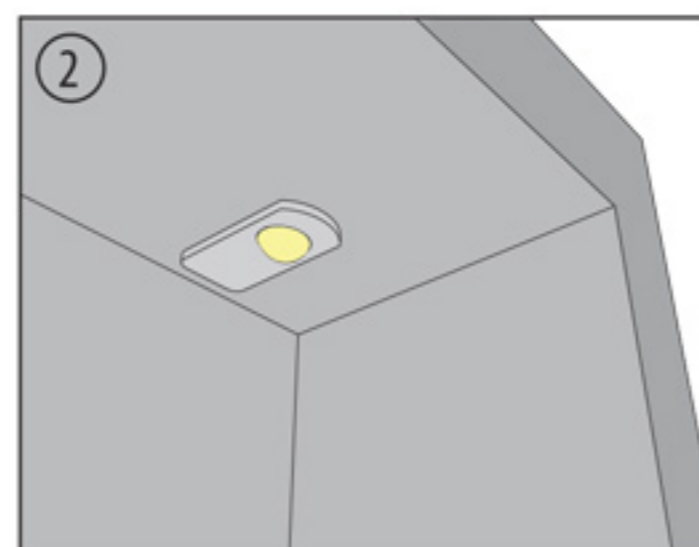
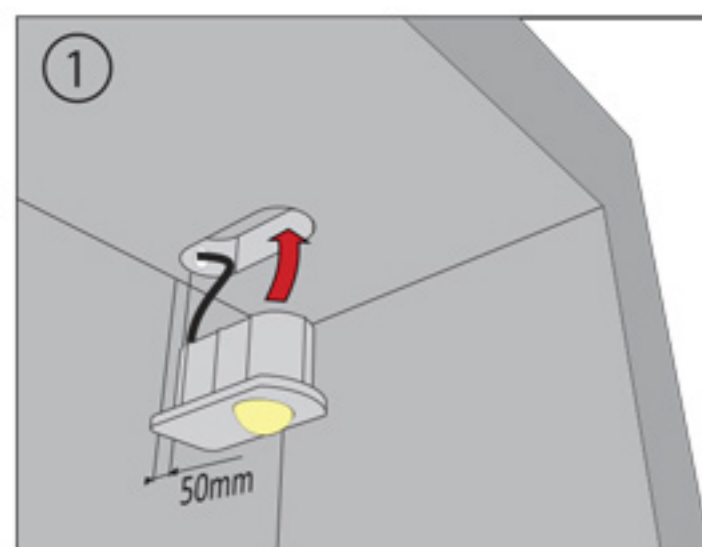
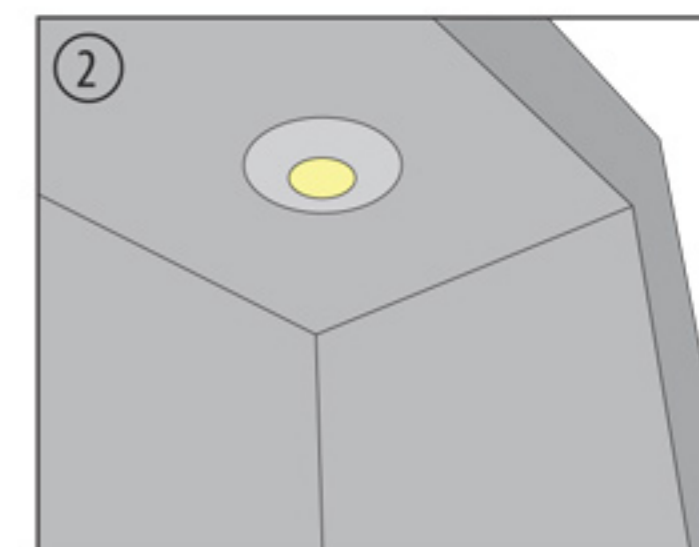
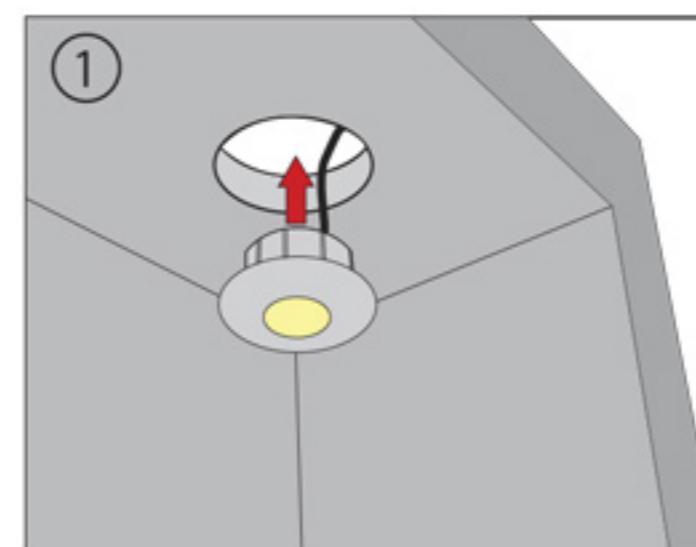
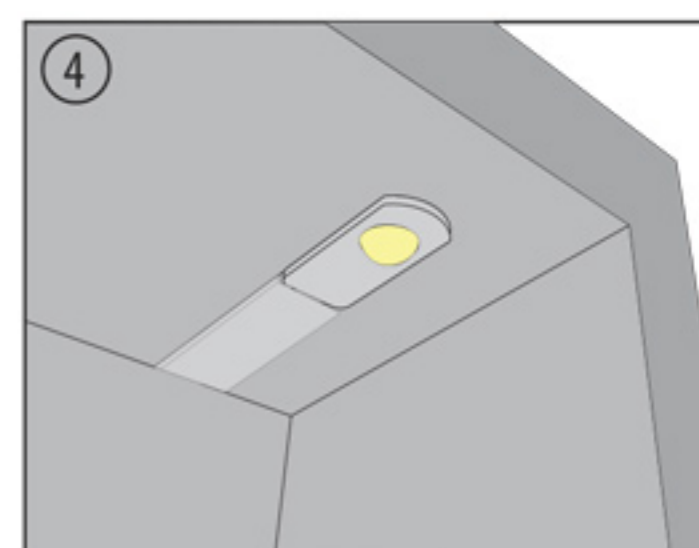
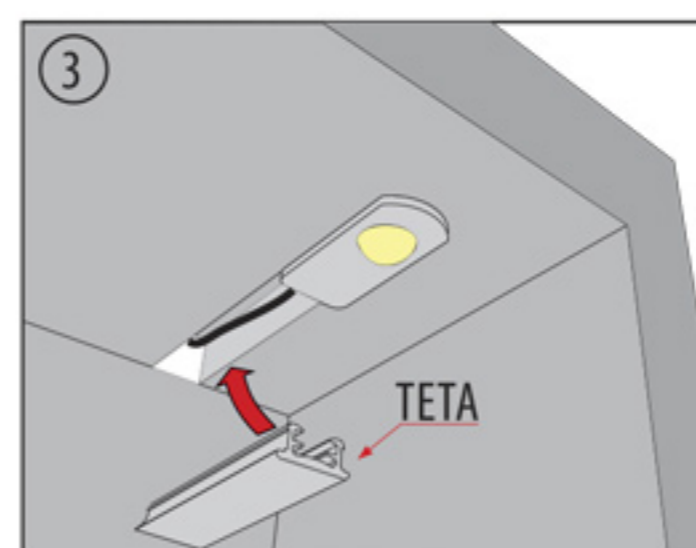
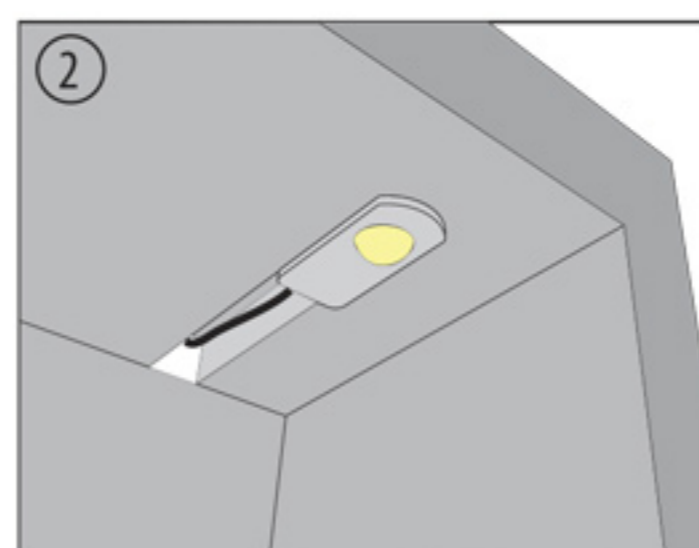
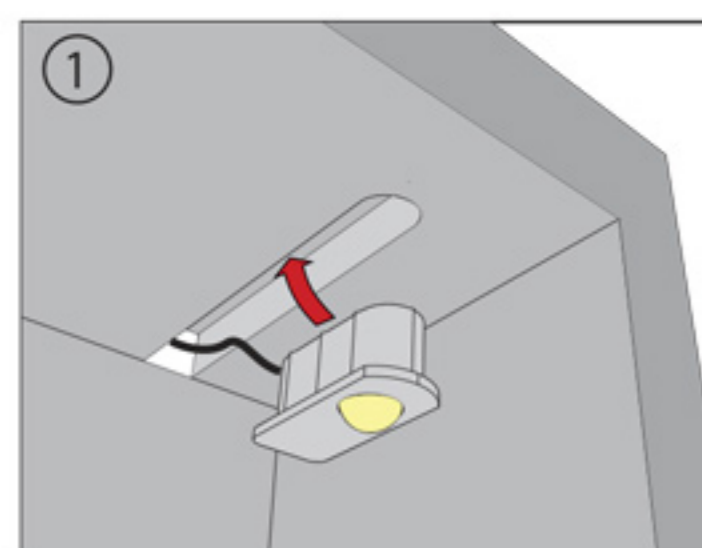
A

B

C

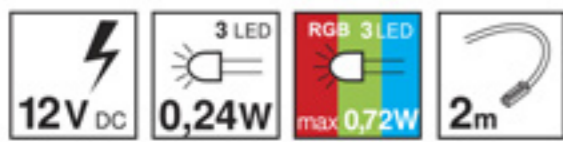
D

E

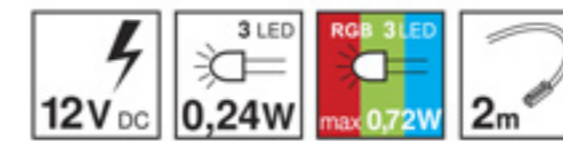
**MONTAŻ FLASH** /assembly FLASH / Montage / монтаж FLASH**MONTAŻ POINT** /assembly POINT / Montage / монтаж POINT**MONTAŻ FLASH + TETA** /assembly FLASH+TETA / Montage FLASH+TETA / монтаж FLASH+TETA

**ZETA**

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

**ZETA LINE**

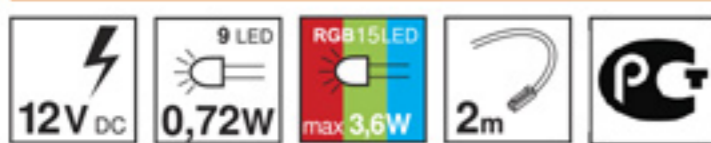
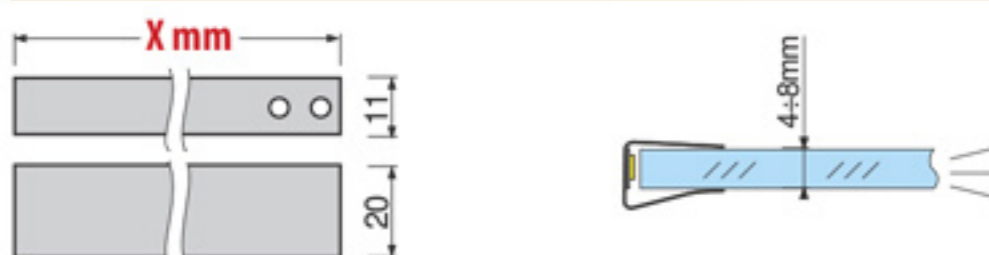
10.02.02.XY X: 0 2 5 Y: 1 2 3 4 5 6 7

**ZETA GLASLINE**

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

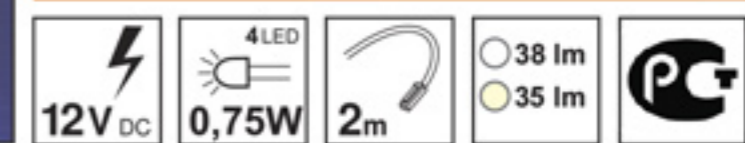
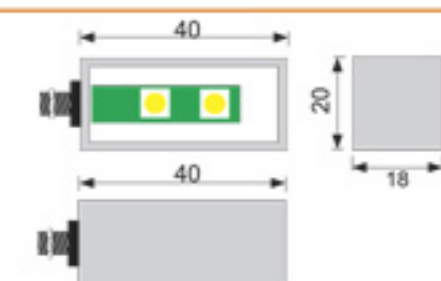
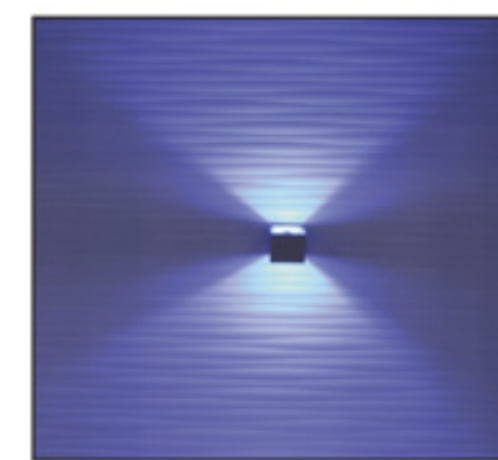


**X mm** -Inne długości na zamówienie /  
**X mm** -Other lengths on request /  
**X mm** -Andere Längen auf Anfrage /  
**X mm** -Инная длина по запросу/








**QAR**

10.01.21.XY X: 2 Y: 1 2 3

A++  
 A+  
 A  
 B  
 C  
 D  
 E



**ZESTAW ZETA LED 1-6** /set LED 1-6 /Glasbodenbeleuchtung Set LED 1-6 /комплект 1-6

10.02.04.XY.Z X: 3  Y: 1  2  3  4  5  6 

Z-liczba klipsów / clips pcs. / st. / количество клипсов





**ZESTAW ZETA LINE LED 1-6** /set LED 1-6 /Glasbodenbeleuchtung Set LED 1-6 /комплект 1-6

10.02.05.XY.Z X: 0  2  5  Y: 1  2  3  4  5  6 

Z-liczba klipsów / clips pcs. / st. / количество клипсов



**ZESTAW ZETA LED RGB 1-4** /set RGB 1-4 /Glasbodenbeleuchtung Set RGB 1-4 /комплект 1-4

10.02.04.XY.Z X: 3  Y: 7 

Z-liczba klipsów / clips pcs. / st. / количество клипсов



**ZESTAW ZETA LINE LED RGB 1-4** /set RGB 1-4 /Glasbodenbeleuchtung Set 1-4 /комплект 1-4

10.02.05.XY.Z X: 0  2  5  Y: 7 

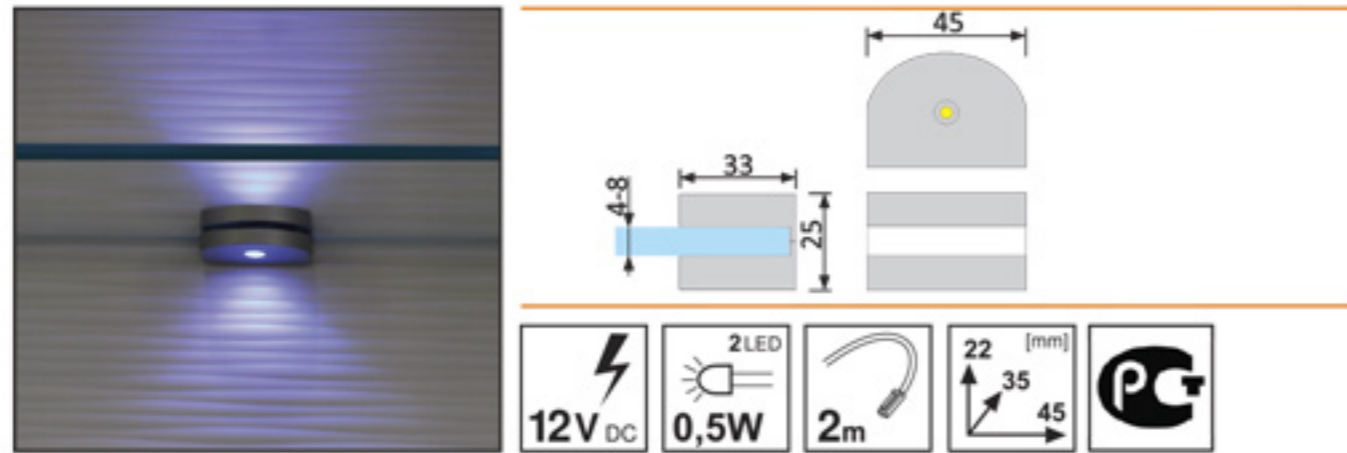
Z-liczba klipsów / clips pcs. / st. / количество клипсов





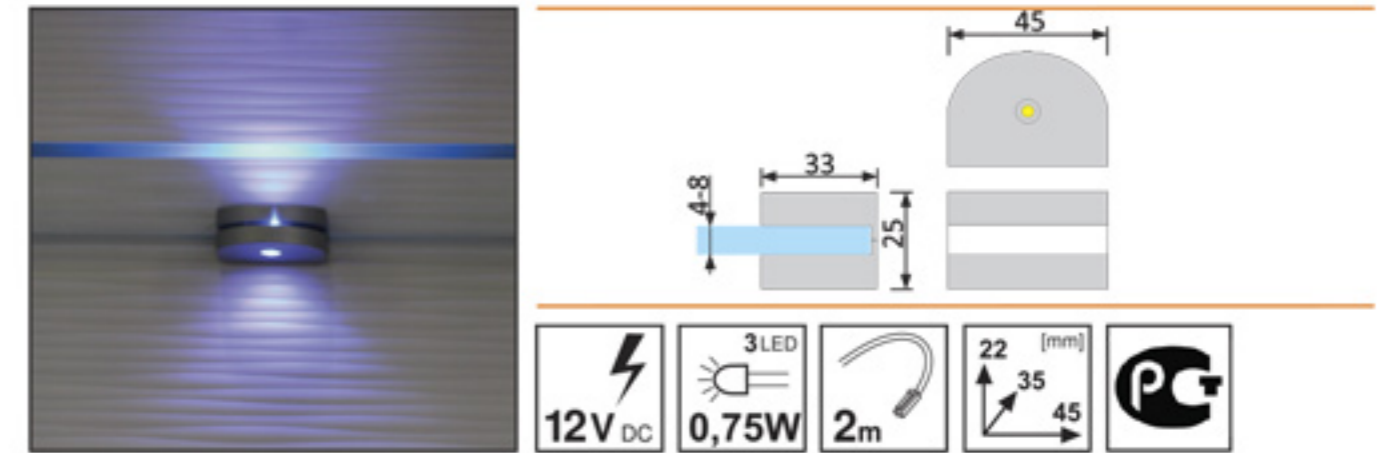
### ZETA 2s

10.02.06.XY/2s X: 2 Y: 1 2 3 7



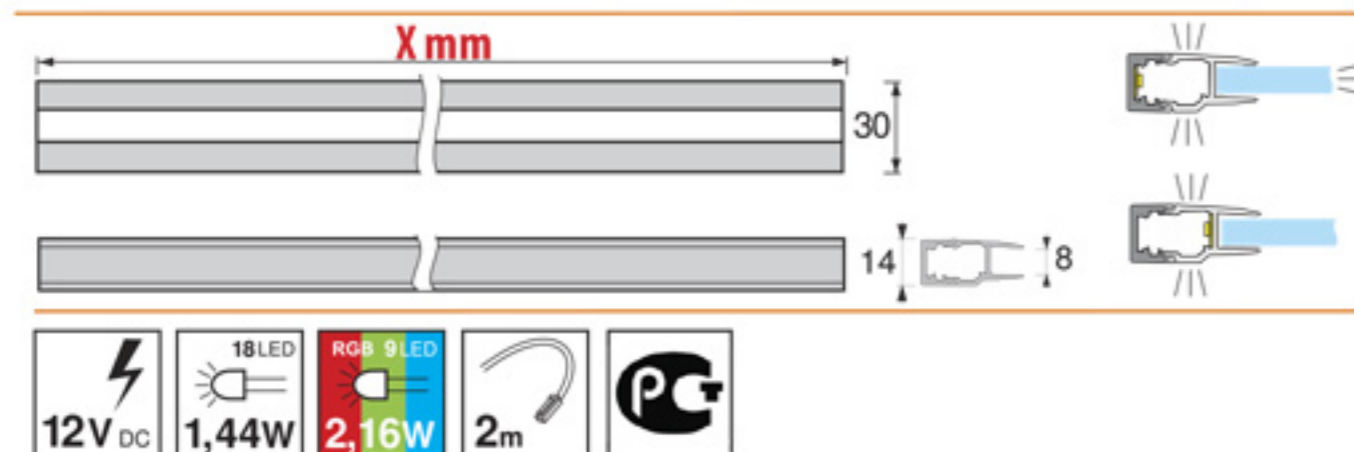
### ZETA 3s

10.02.06.XY/3s X: 2 Y: 1 2 3 7



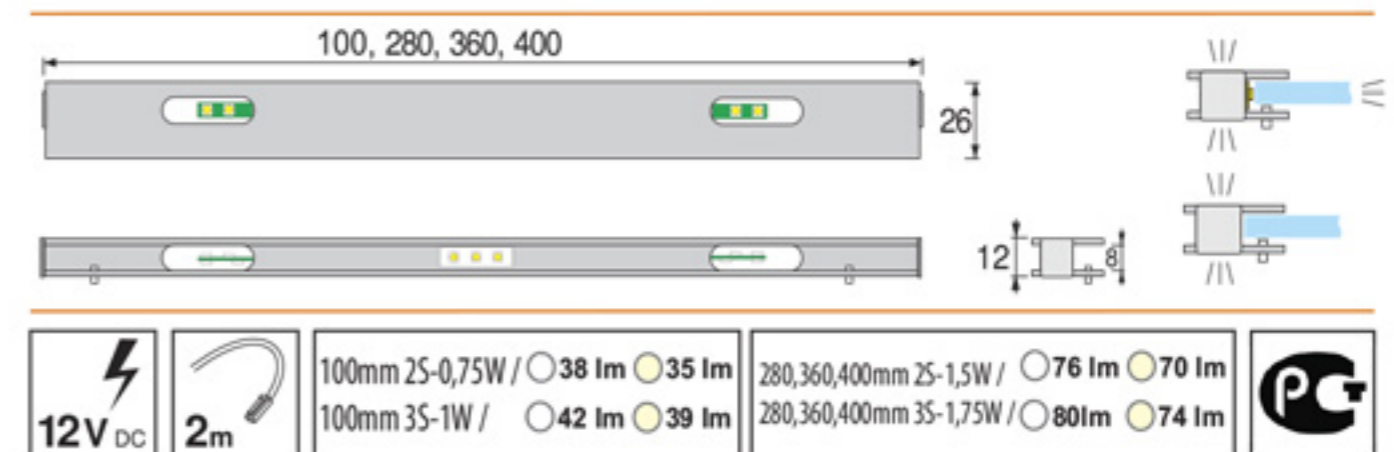
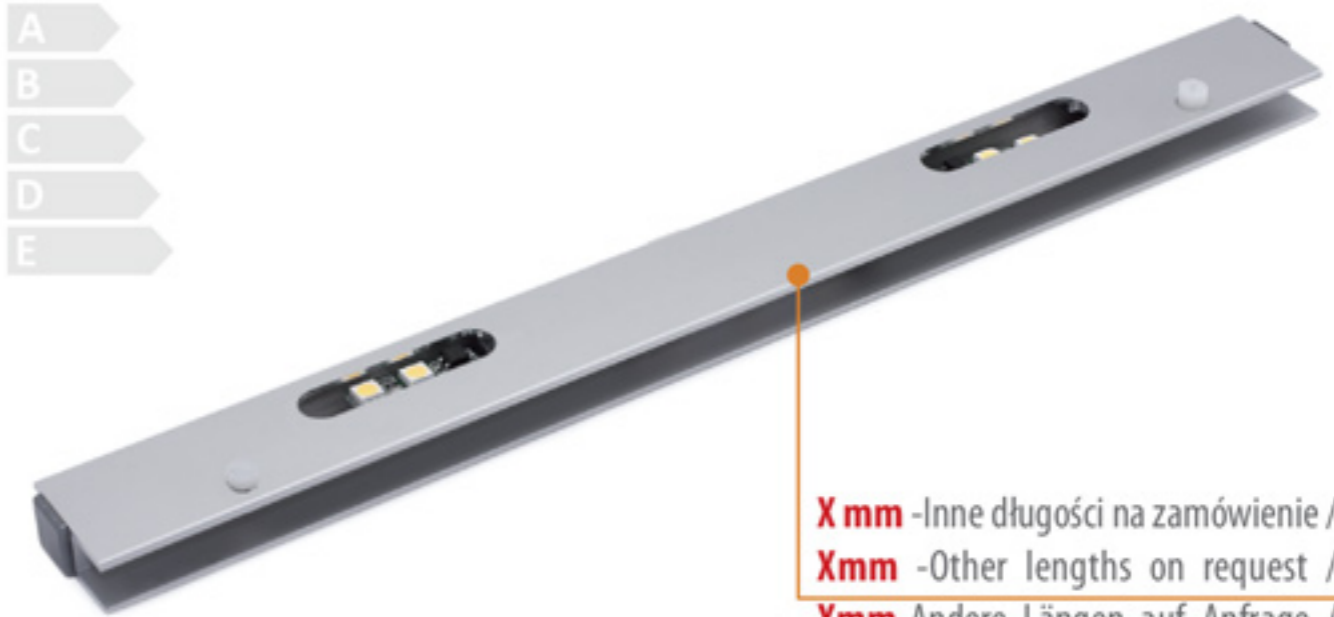
### PROFIL LED DFM

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



### PRIMA LED

10.01.18.XY X: 2 8 Y: 1 2

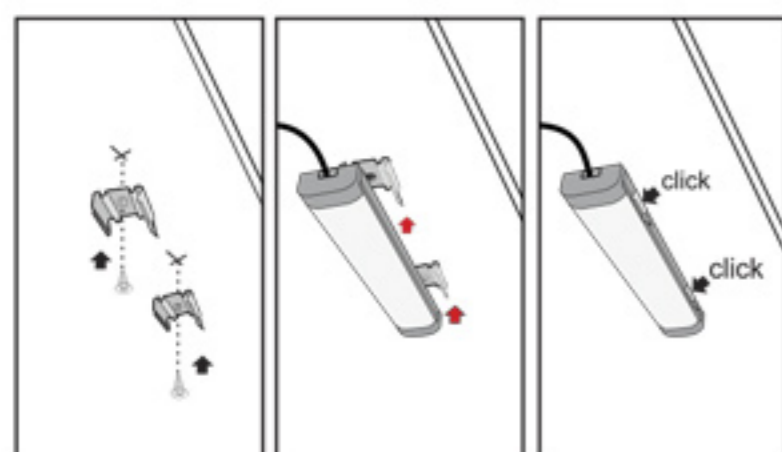


### OMEGA

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



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

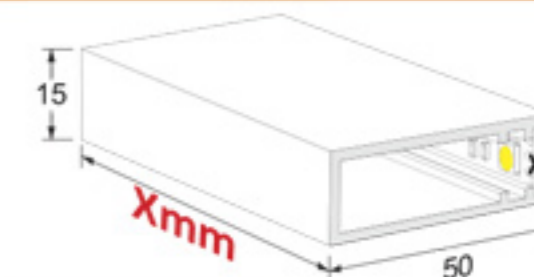
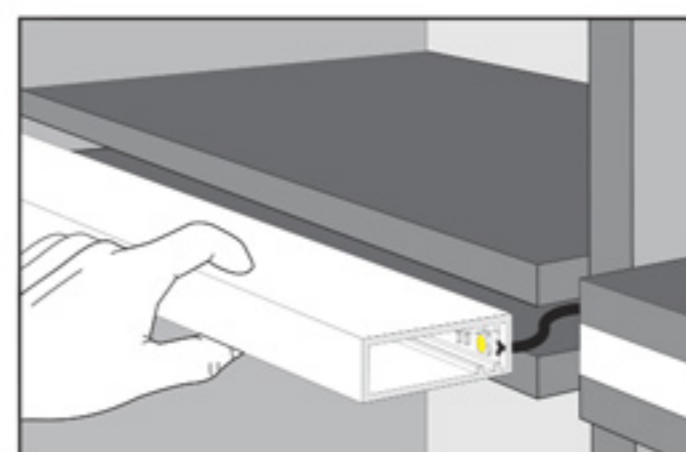


### PROFIL LED 15x50

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



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

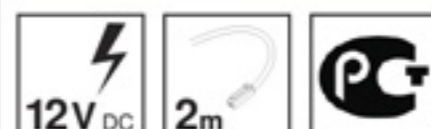
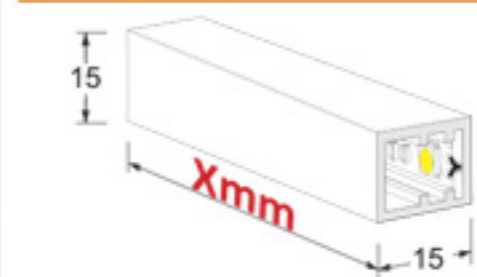
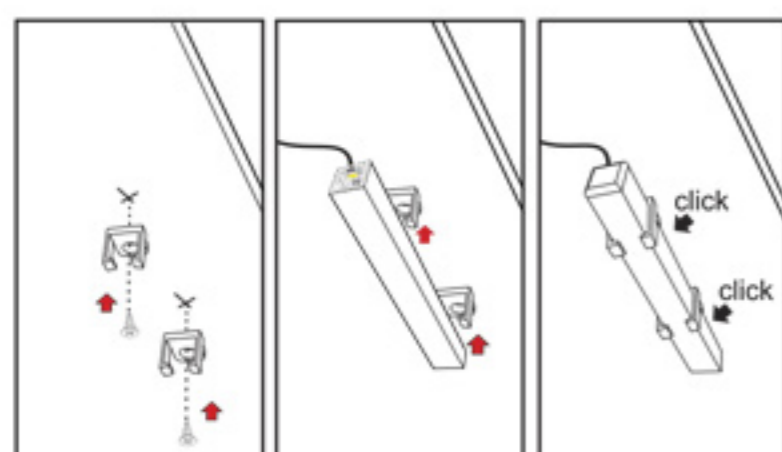


### PROFIL LED 15x15

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



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



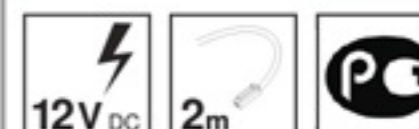
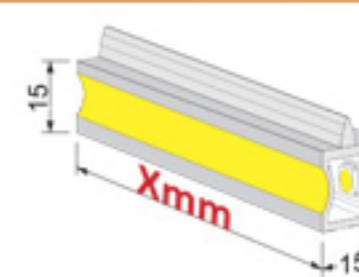
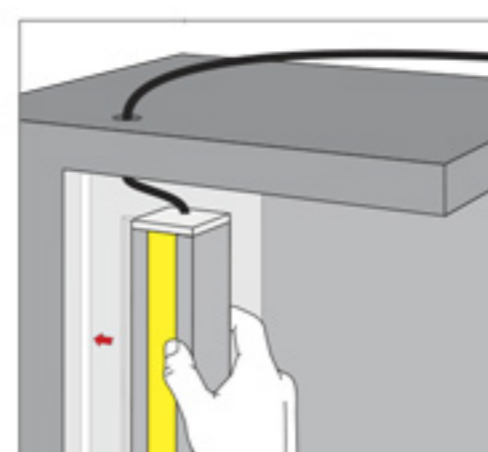
### PROFIL LED AP

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

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

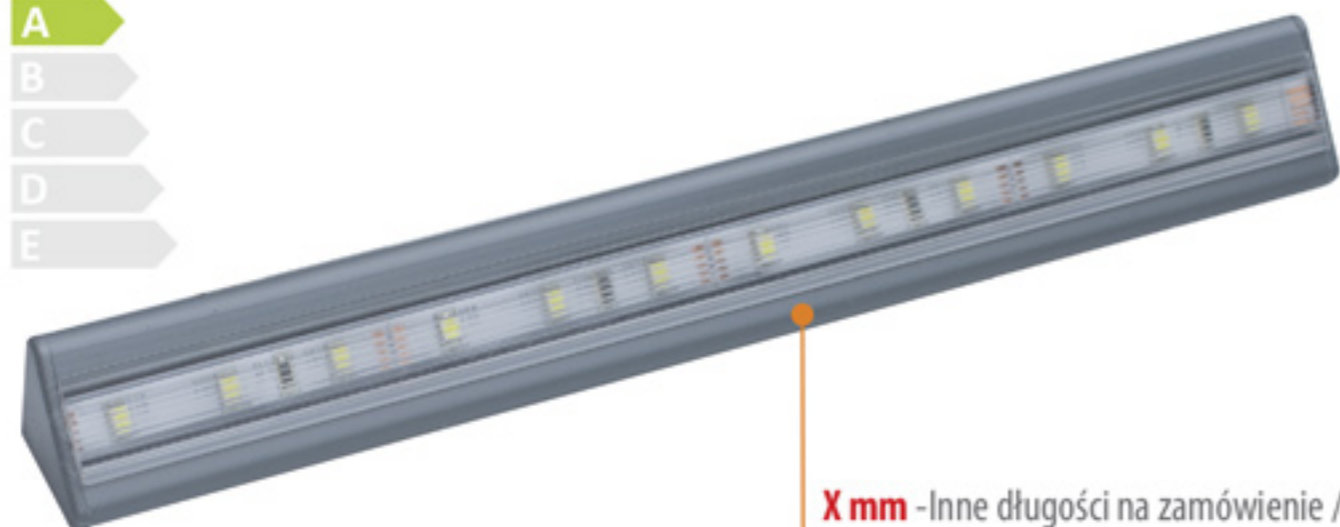


**X mm** -Inne długości na zamówienie /  
**X mm** -Other lengths on request /  
**X mm**-Andere Längen auf Anfrage /  
**X mm**-Инная длина по запросу/

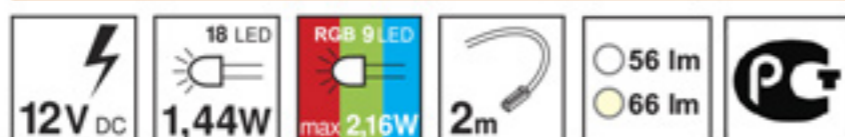
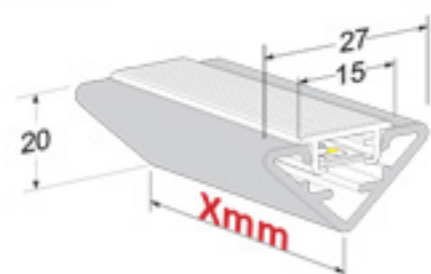
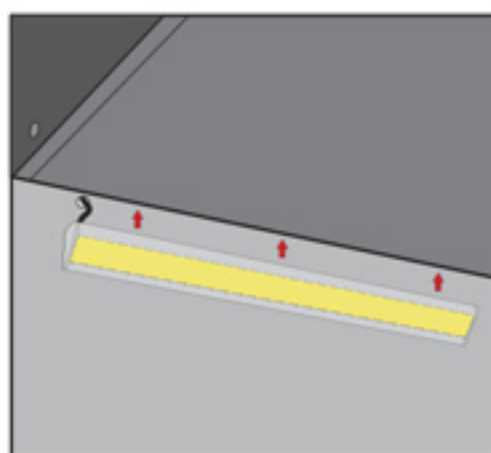


### DELTA

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



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

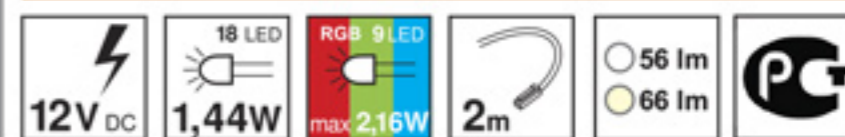
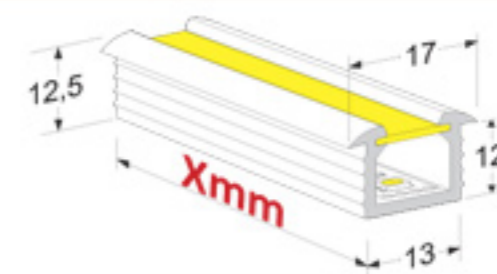
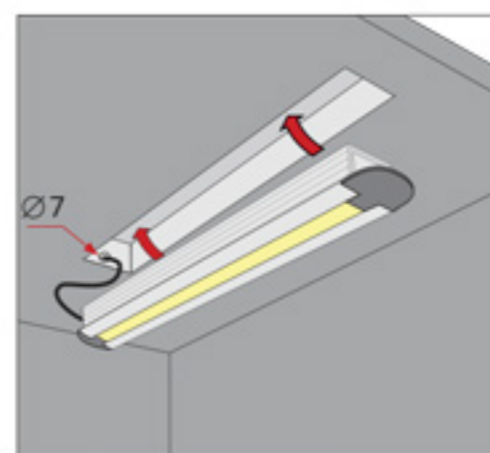


### LAMBDA

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



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

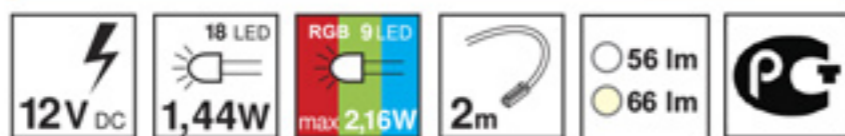
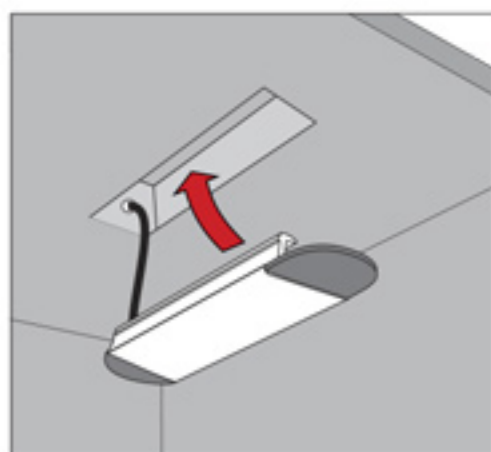


### TETA

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

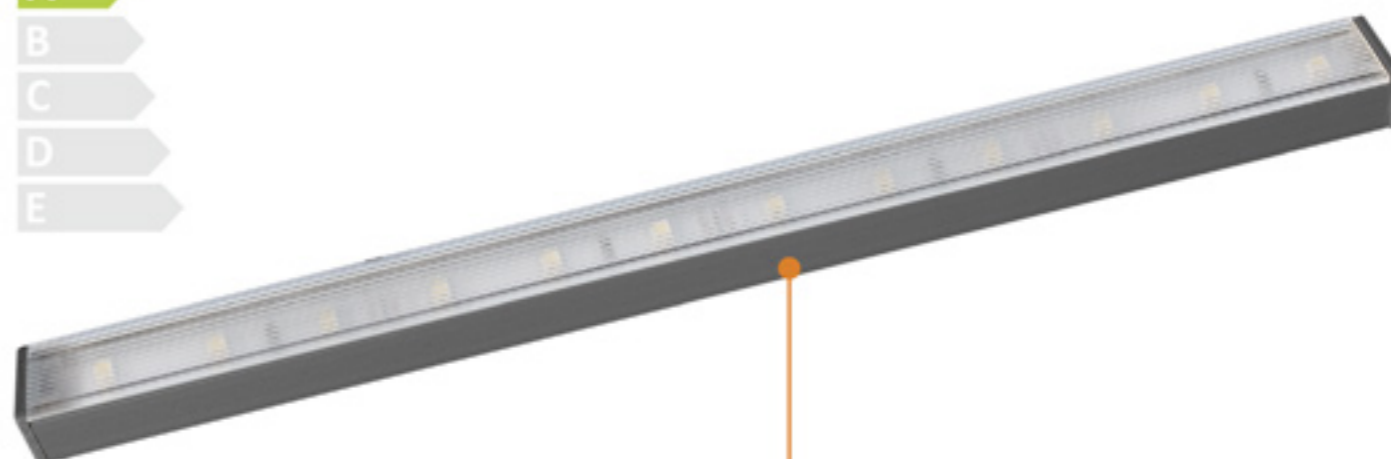


**X mm** -Inne długości na zamówienie /  
**X mm** -Other lengths on request /  
**X mm**-Andere Längen auf Anfrage /  
**X mm**-Инная длина по запросу/

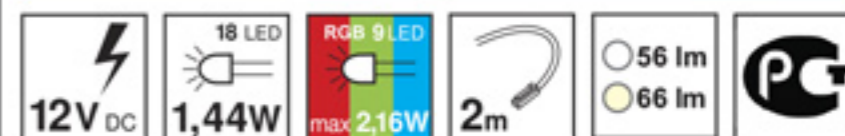
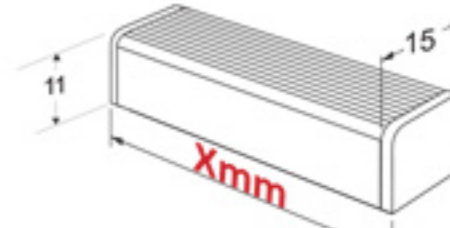
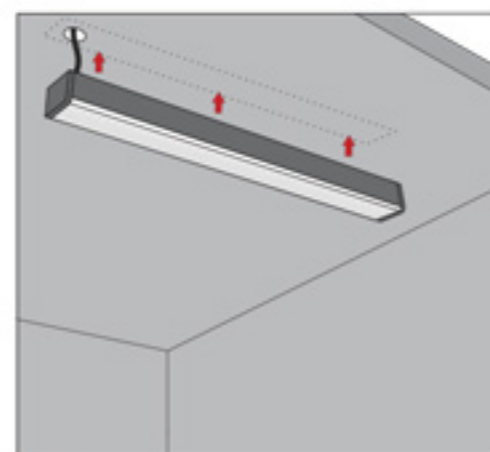


### GAMA

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



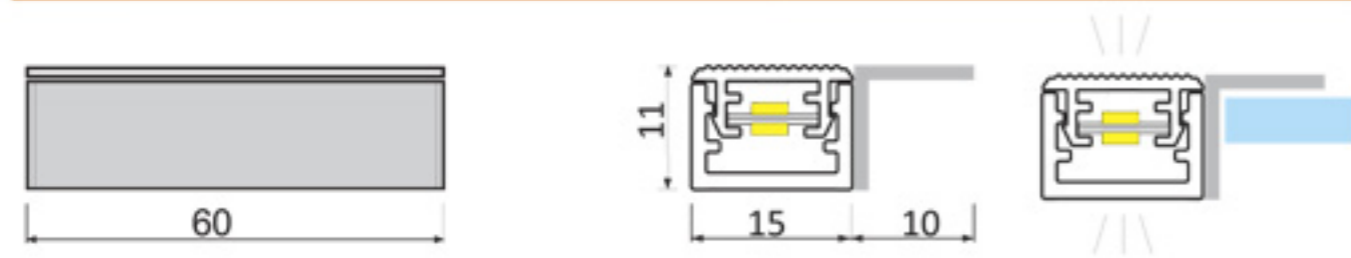
**X mm** -Inne długości na zamówienie /  
**X mm** -Other lengths on request /  
**X mm**-Andere Längen auf Anfrage /  
**X mm**-Инная длина по запросу/



**GAMA 2S 60MM**

10.01.25.XY/2s X: 0 2 Y: 1 2 7

- A++
- A+
- A**
- B
- C
- D
- E

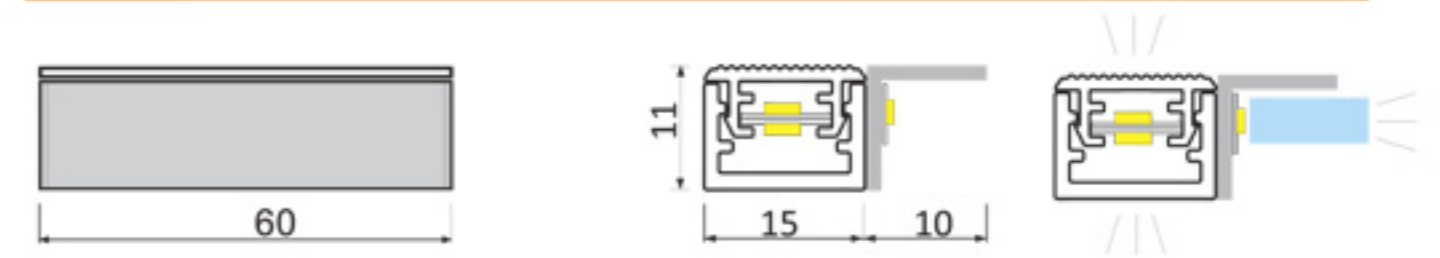


12V DC	1,44W	max 1,44W	2m	11 (mm) 15 60	40 lm 60 lm	PG

**GAMA 3S 60MM**

10.01.25.XY/3s X: 0 2 Y: 1 2 7

- A++
- A+
- A**
- B
- C
- D
- E

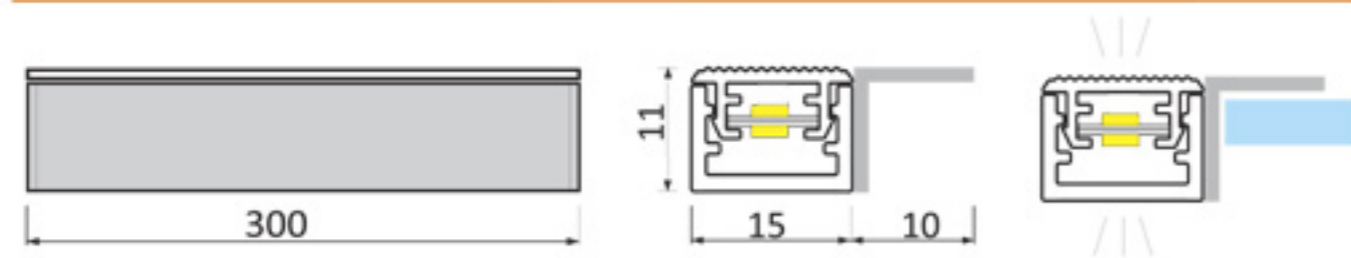


12V DC	1,68W	max 2,16W	2m	11 (mm) 15 60	45 lm 65 lm	PG

**GAMA 2S 300MM**

10.01.25.XY/2s/300 X: 0 2 Y: 1 2 7

- A++
- A+
- A**
- B
- C
- D
- E

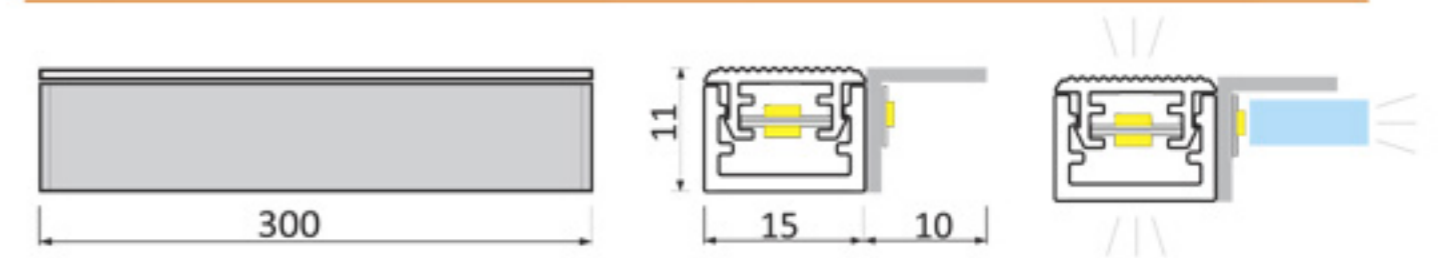


12V DC	2,88W	max 2,88W	2m	11 (mm) 15 300	80 lm 120 lm	PG

**GAMA 3S 300MM**

10.01.25.XY/3s/300 X: 0 2 Y: 1 2 7

- A++
- A+
- A**
- B
- C
- D
- E

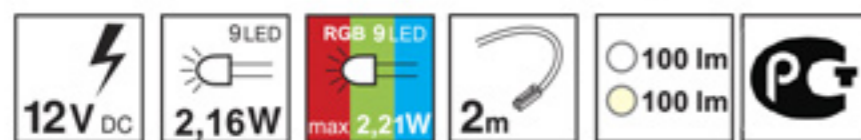
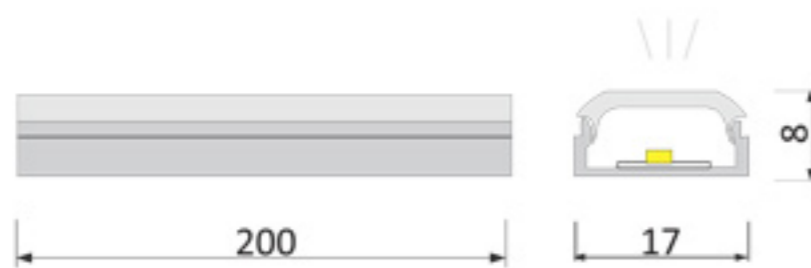


12V DC	3,12W	max 3,6W	2m	11 (mm) 15 300	85 lm 125 lm	PG

### OMEGA 200MM

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

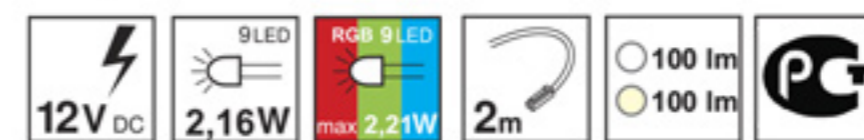
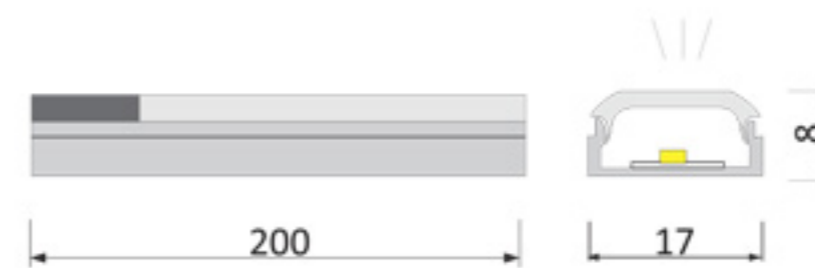
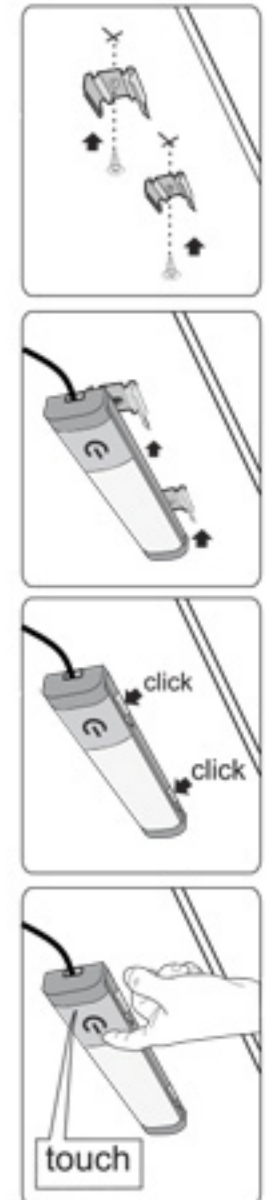
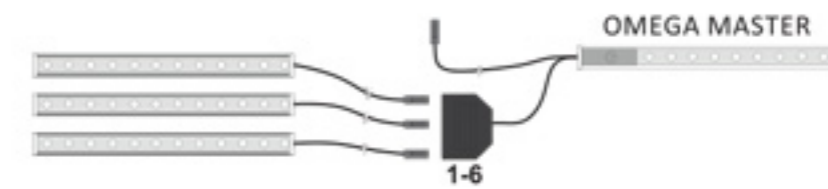
- A++
- A+
- A**
- B
- C
- D
- E



### OMEGA MASTER Z WYŁĄCZNIKIEM 200MM

10.01.26.XY/200WM X: 2 Y: 1 2 7 /Omega Master switch /Omega Master mit Schalter / Omega мастер с выключателем/

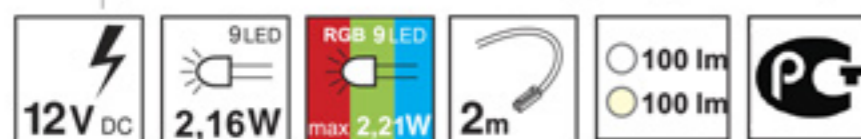
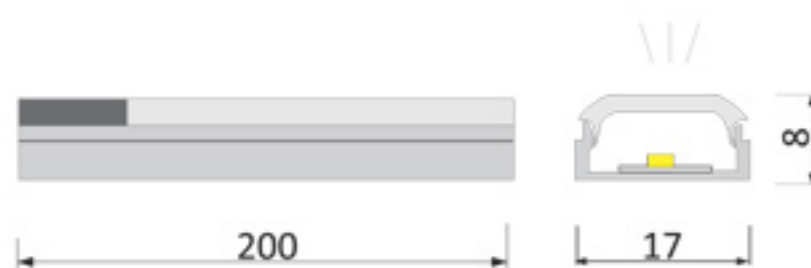
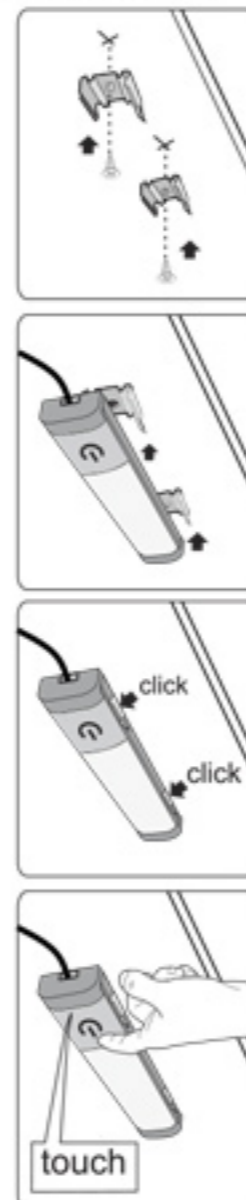
- A++
- A+
- A**
- B
- C
- D
- E



### OMEGA Z wyłącznikiem 200MM

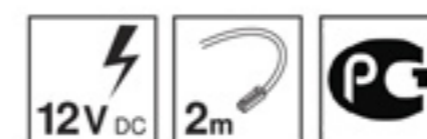
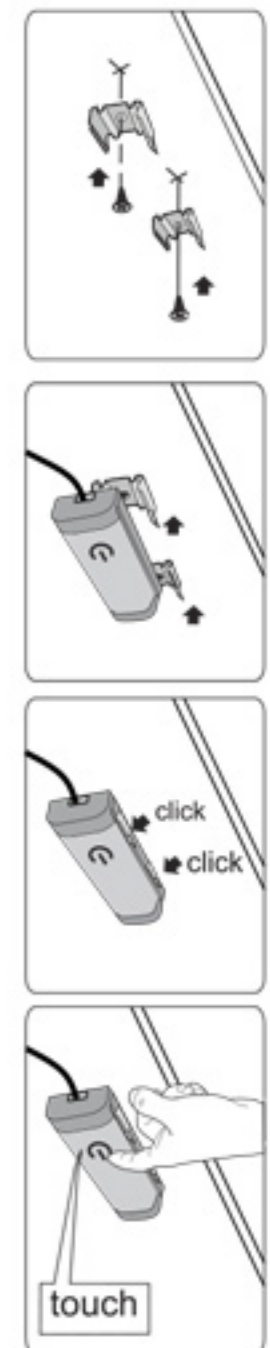
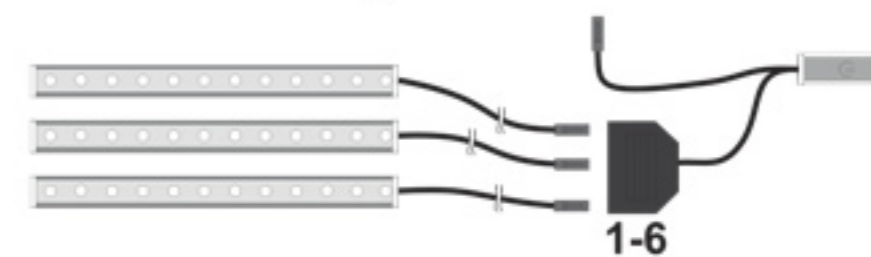
10.01.26.XY/200W X: 2 Y: 1 2 7 /Omega switch /Omega Hauptschalter / Omega мастер с выключателем/

- A++
- A+
- A**
- B
- C
- D
- E



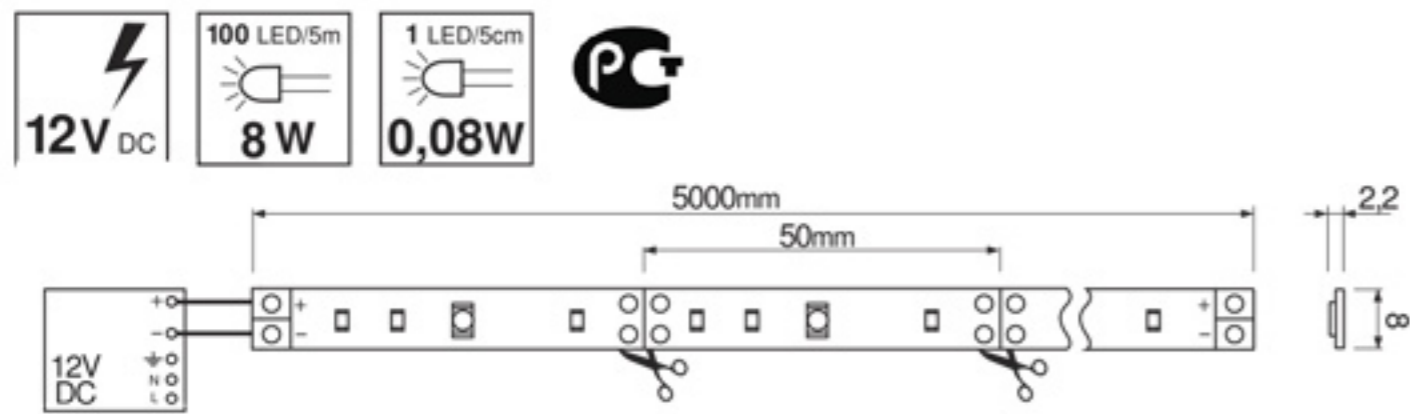
### WYŁĄCZNIK OMEGA

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



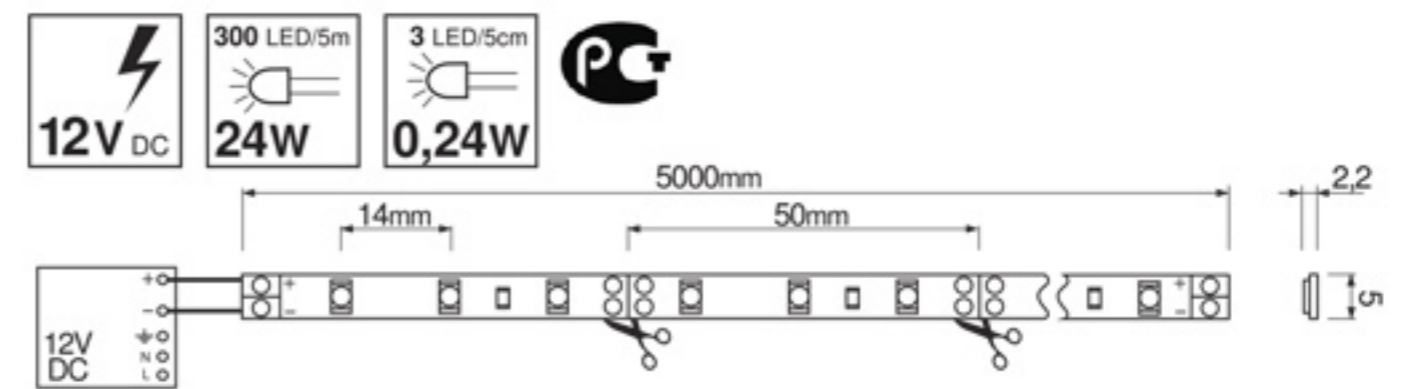
### TAŚMA LED 3528 IP23

10.03.03.Y Y: 1 2 3 4 5 6 /LED flexible tape /LED Band / LED лента



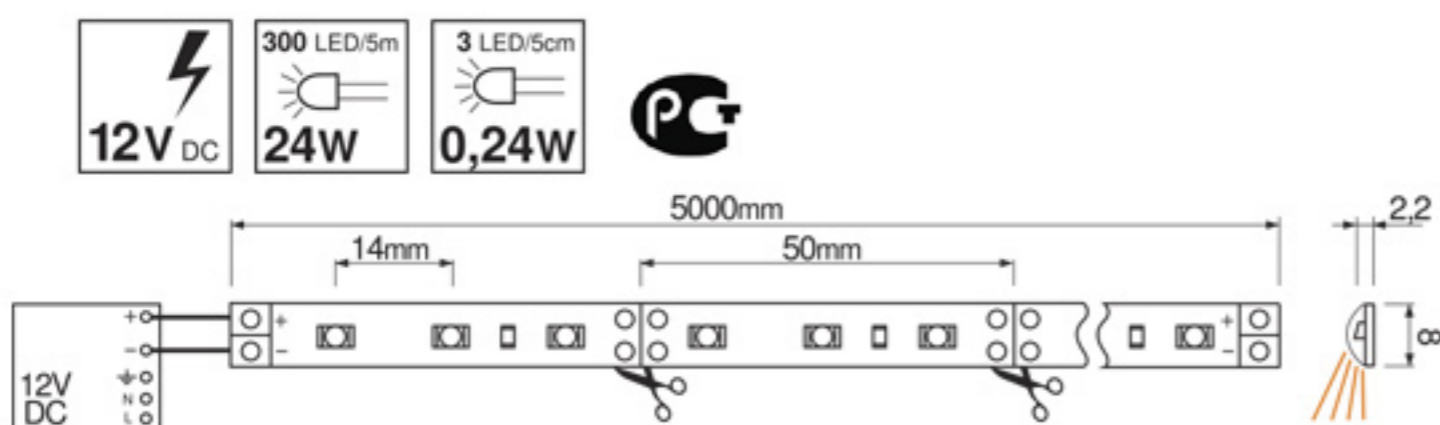
### TAŚMA LED 3528 IP23 5MM

10.03.02.Y Y: 1 2 3 4 5 6 /LED flexible tape /LED Band / LED лента



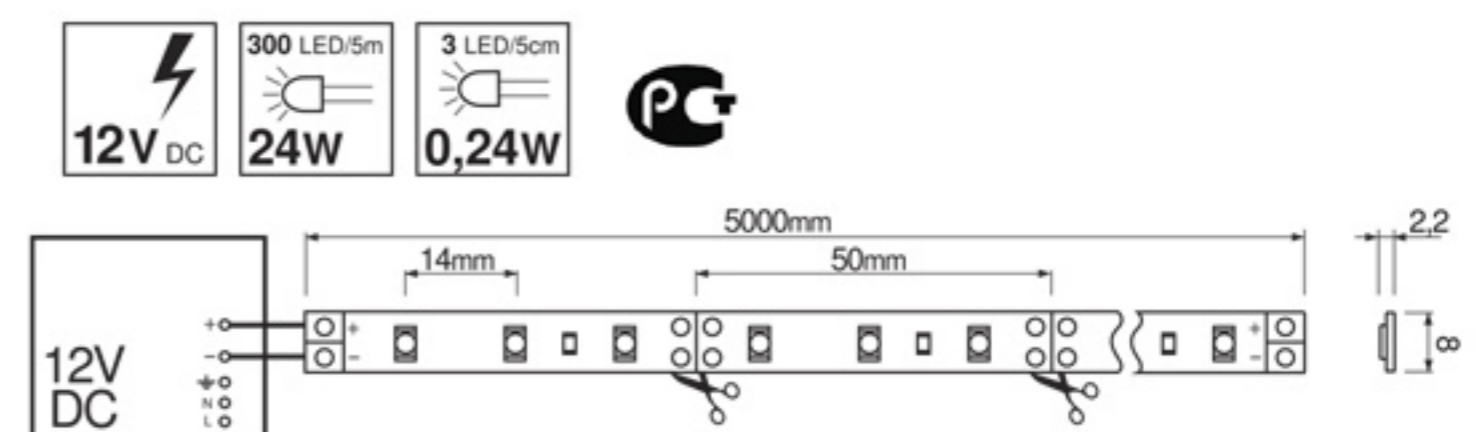
### BOCZNA TAŚMA LED IP65 WODODPORNNA

10.03.08.Y Y: 1 2 /side view LED flexible tape /Seiten licht LED Band / Боковая лента LED вододпорная



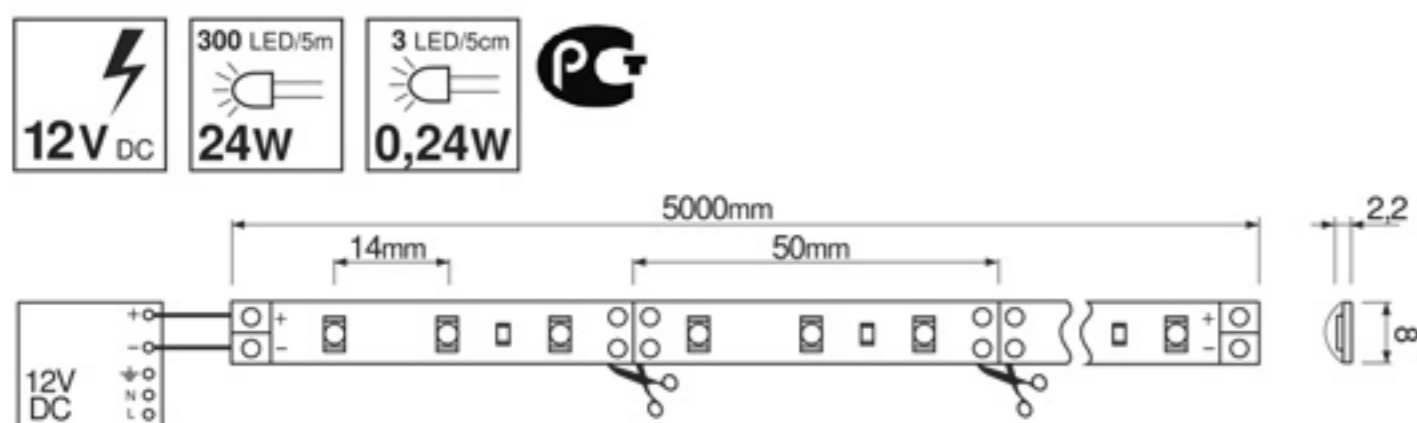
### TAŚMA LED 3528 IP 23 8mm

10.03.01.Y Y: 1 2 3 4 5 6 /LED flexible tape /LED Band / LED лента



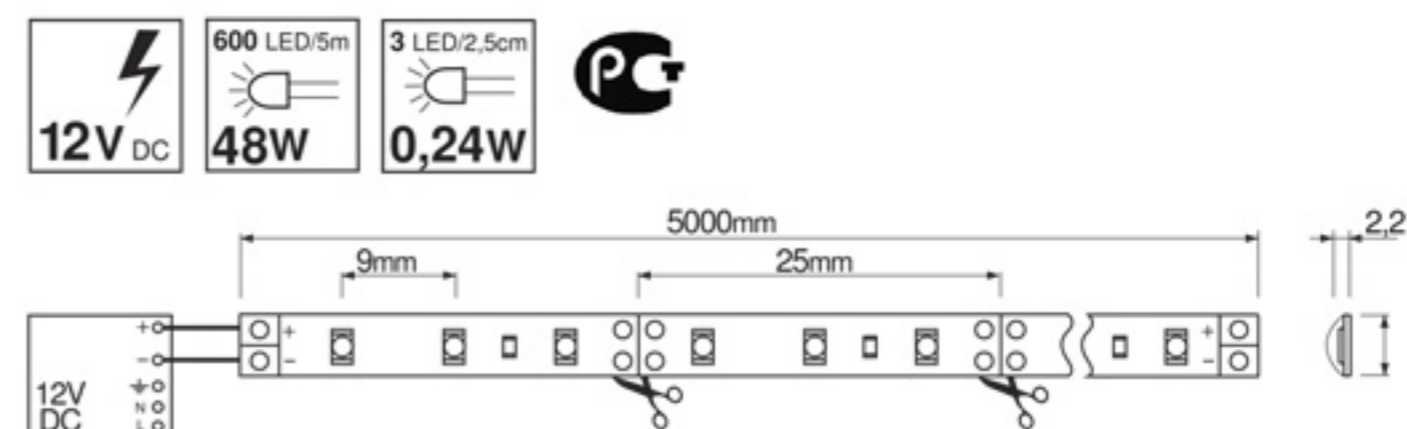
### TAŚMA LED 3528 IP65 WODOODPORNA

10.03.04.Y Y: 1 2 3 4 5 6 /LED flexible tape /LED Band / (waterproof)/  
лента LED водoodпорная



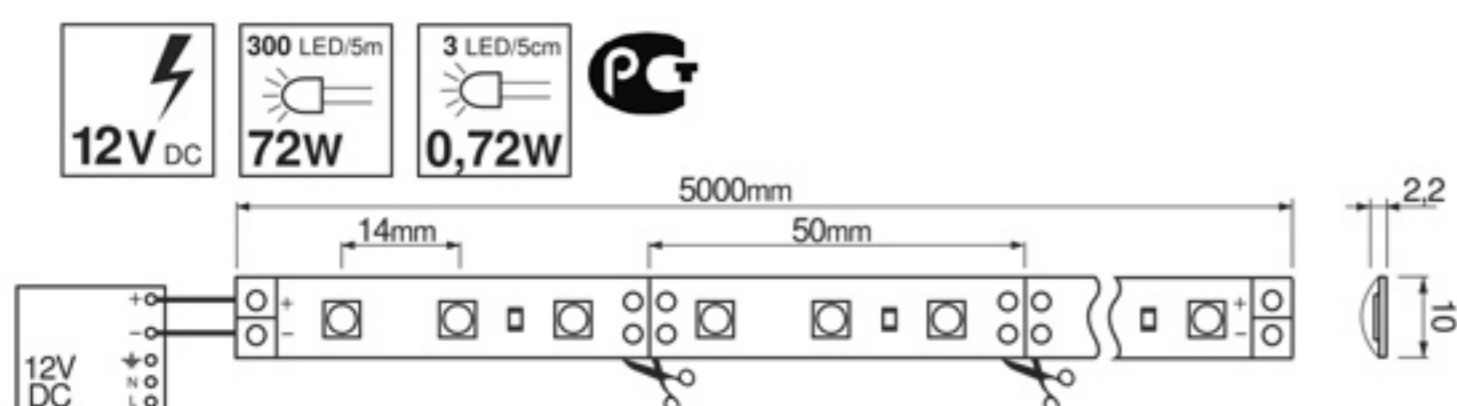
### TAŚMA LED 3528 IP65 WODOODPORNA 8MM

10.03.06.Y Y: 1 2 /LED flexible tape /LED Band / (waterproof)/  
лента LED водoodпорная



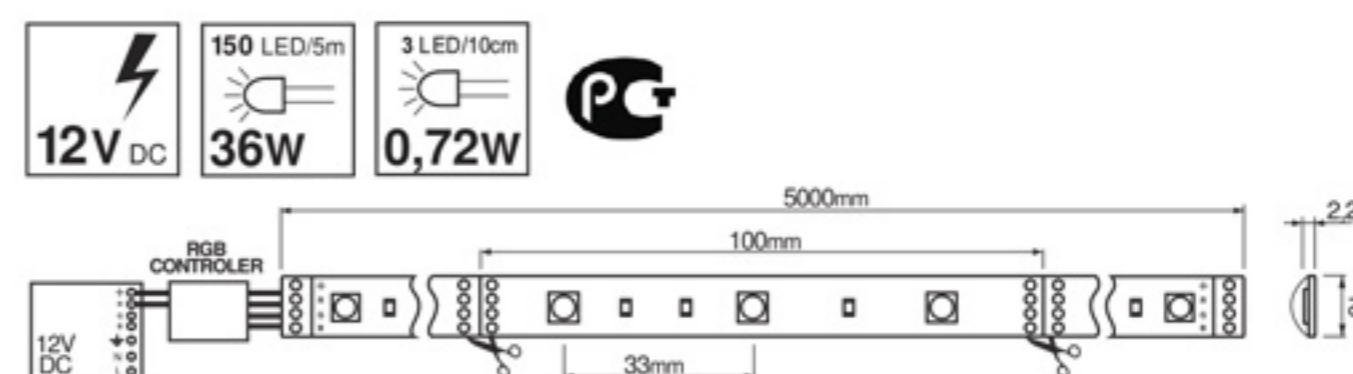
### TAŚMA LED 5050 IP65 WODOODPORNA 10MM

10.03.07.Y Y: 1 2 /LED flexible tape /LED Band / (waterproof)/  
лента LED водoodпорная



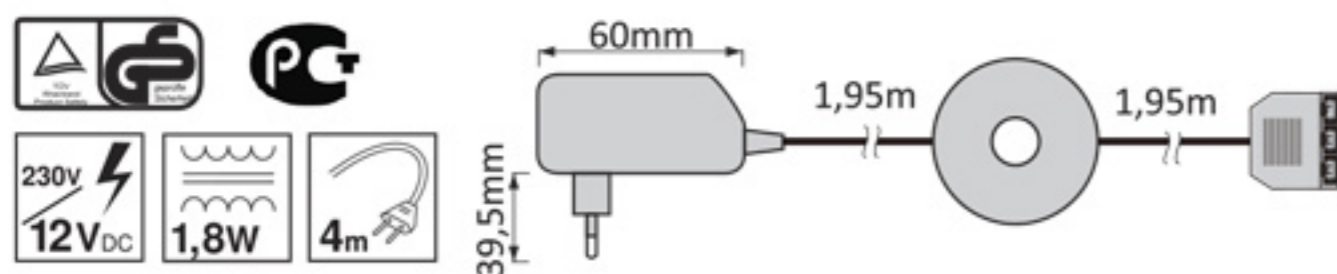
### TAŚMA LED 5050 RGB IP65 WODOODPORNA

10.03.05.Y Y: 7 /RGB flexible tape /RGB Band / (waterproof)/  
лента RGB водoodпорная



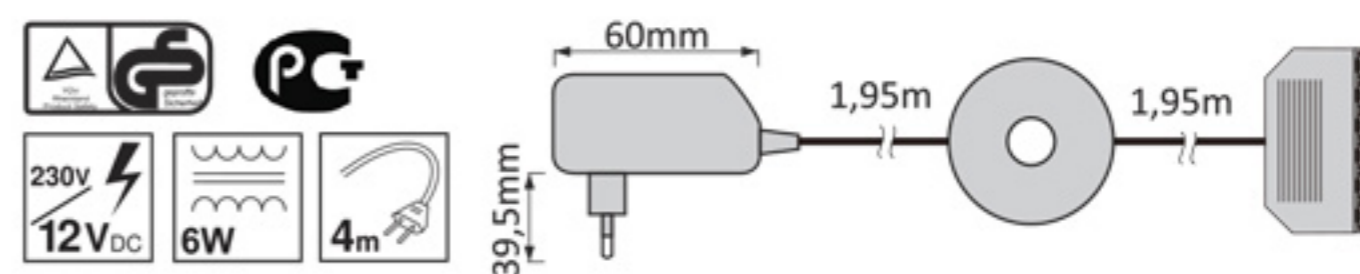
### ZASILACZ SIECIOWY LED 1,8W

10.04.01/1,8W /LED driver 1,8W /LED Trafo 1,8W /адаптер сетевой (система управления питанием) 1,8W



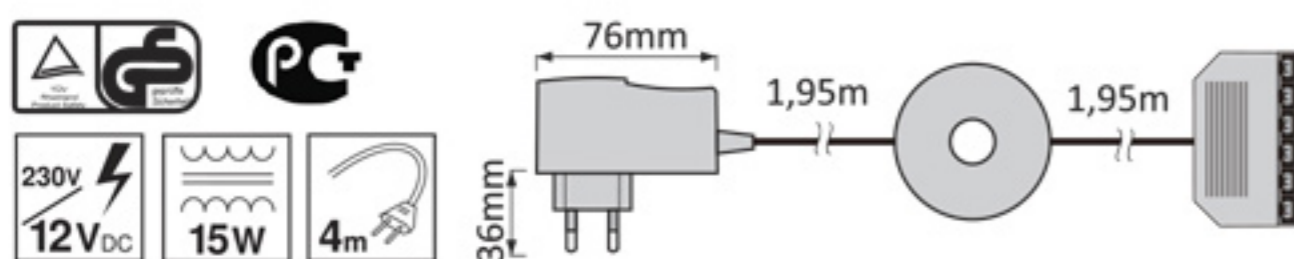
### ZASILACZ SIECIOWY LED 6W

10.04.01/6W /LED driver 6W /LED Trafo 6W /адаптер сетевой (система управления питанием) 6W



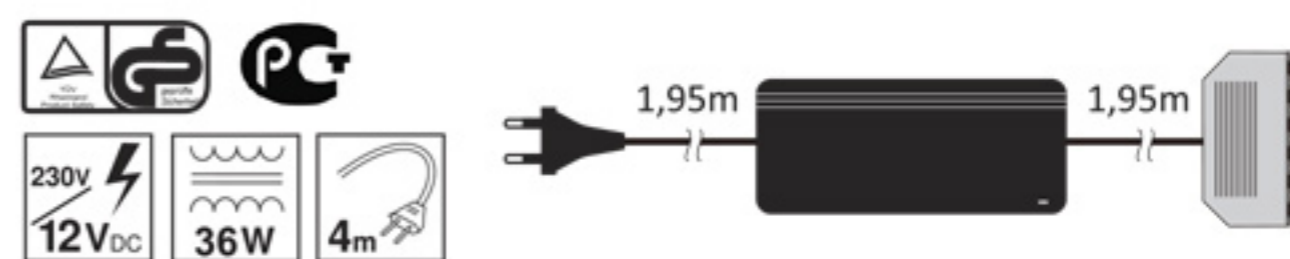
### ZASILACZ SIECIOWY LED 15W

10.04.01/15W /LED driver 15W /LED Trafo 15W /адаптер сетевой (система управления питанием) 15W



### ZASILACZ SIECIOWY LED 36W

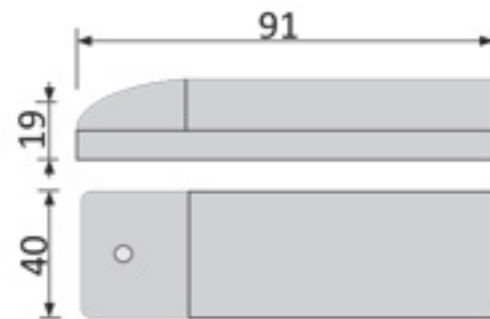
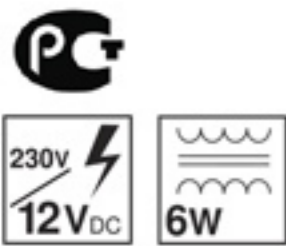
10.04.01/36W /LED driver 36W /LED Trafo 36W /адаптер сетевой (система управления питанием) 36W





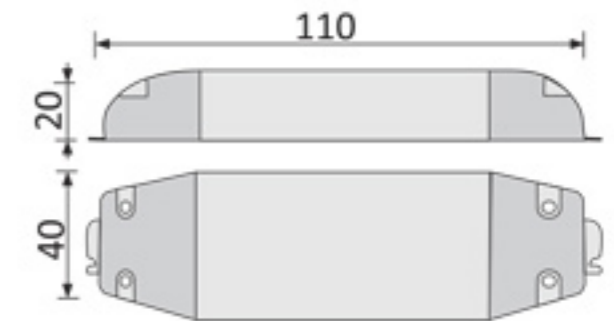
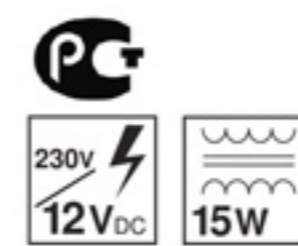
**ZASILACZ LED**

10.04.03/6W 91x40x19mm /LED driver /LED Trafo/адаптер монтажный



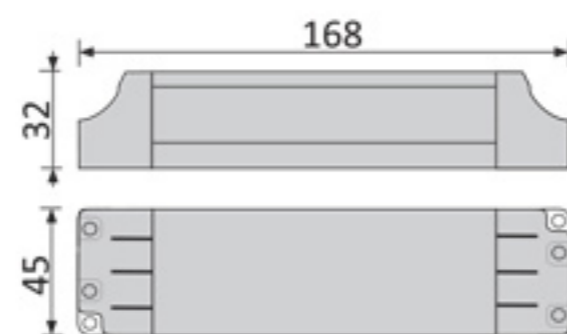
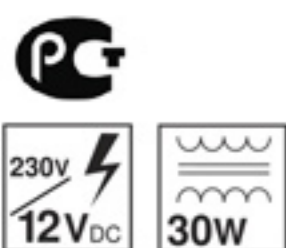
**ZASILACZ LED**

10.04.03/15W 110x40x20mm /LED driver /LED Trafo/адаптер монтажный



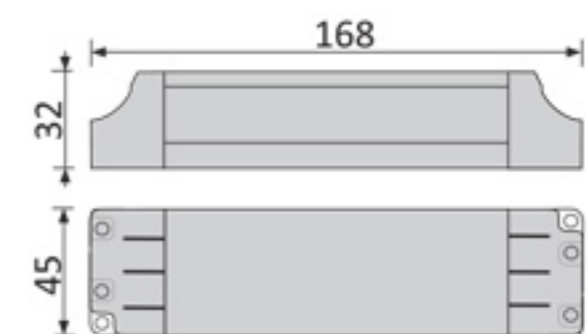
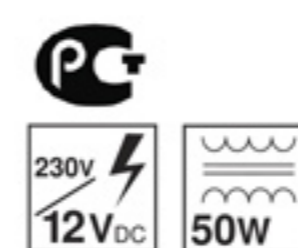
**ZASILACZ LED**

10.04.03/30W 168x45x32mm /LED driver /LED Trafo/адаптер монтажный



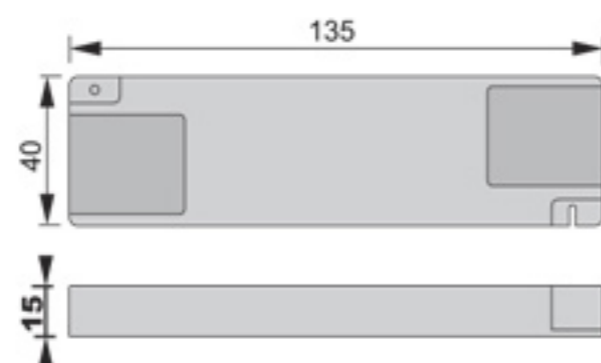
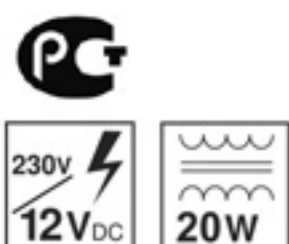
**ZASILACZ LED**

10.04.03/50W 168x45x32mm /LED driver /LED Trafo/адаптер монтажный



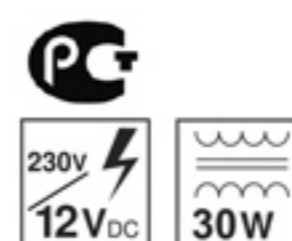
### ZASILACZ LED

10.04.05/20W 135x40x15mm /LED driver /LED Trafo /адаптер монтажный



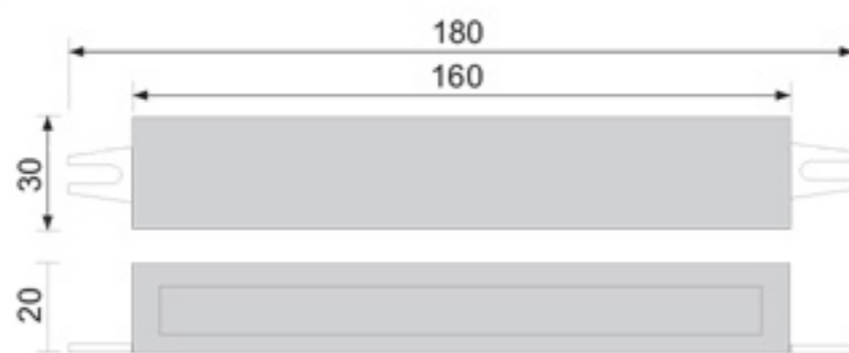
### ZASILACZ LED

10.04.05/30W 190x40x16mm /LED driver /LED Trafo /адаптер монтажный



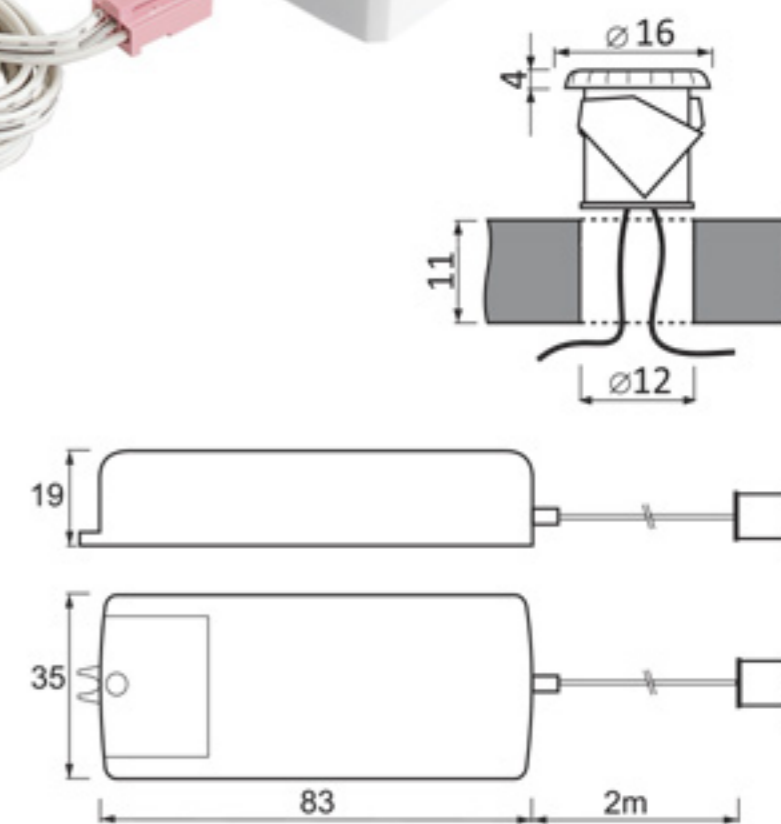
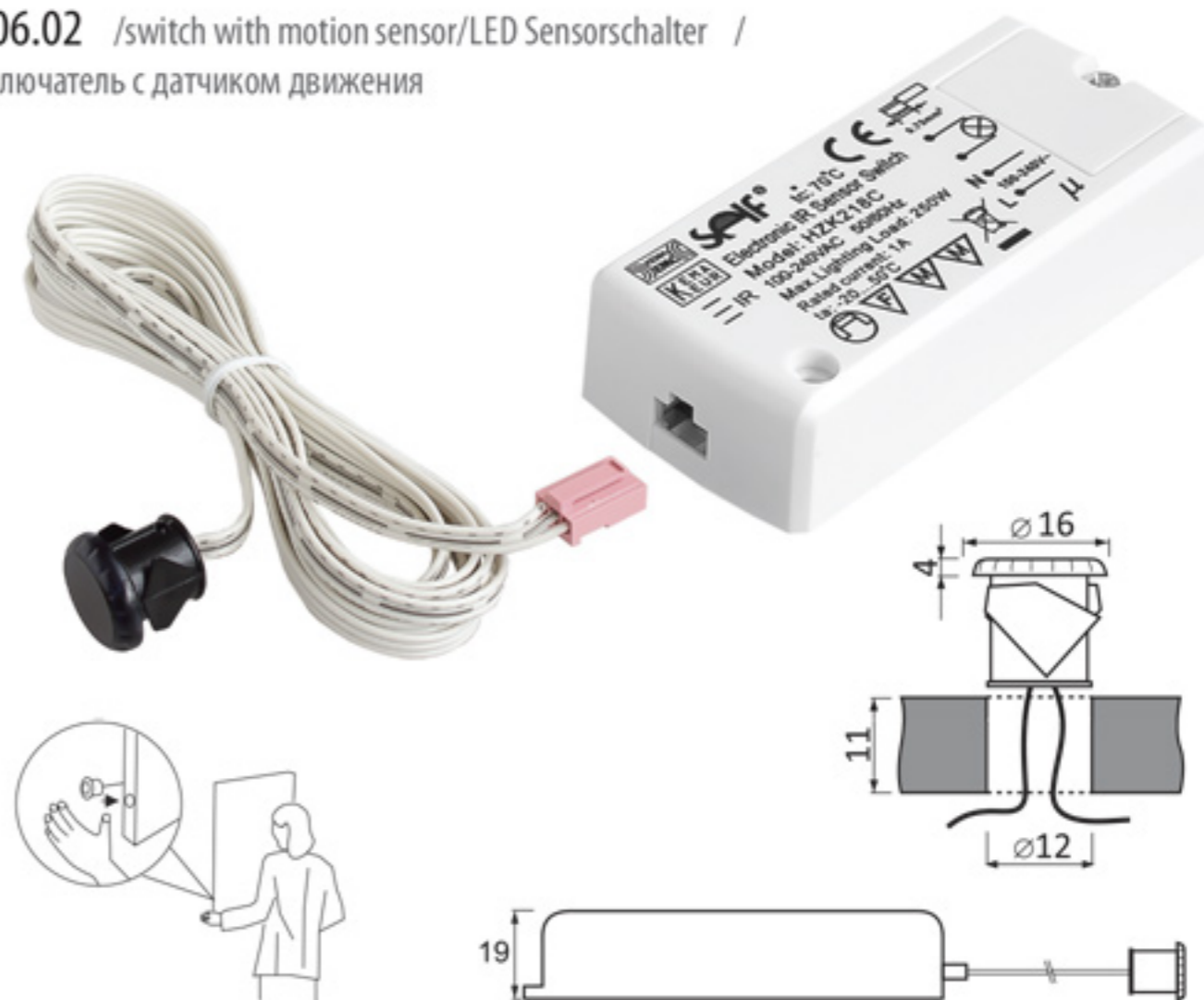
### ZASILACZ LED WODOODPORNY

10.04.04/20W 180x30x20mm /LED driver /LED Trafo /(waterproof)/адаптер LED водоодрпный



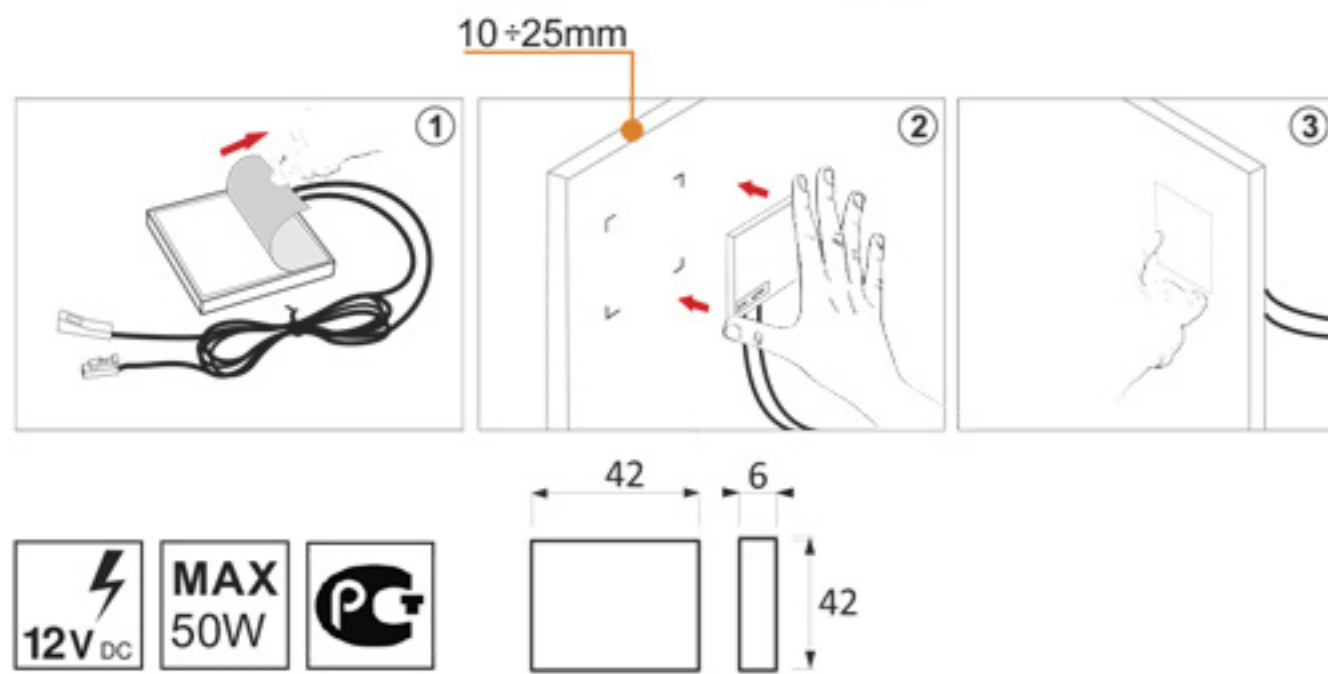
### WYŁĄCZNIK Z SENSOREM RUCHU

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



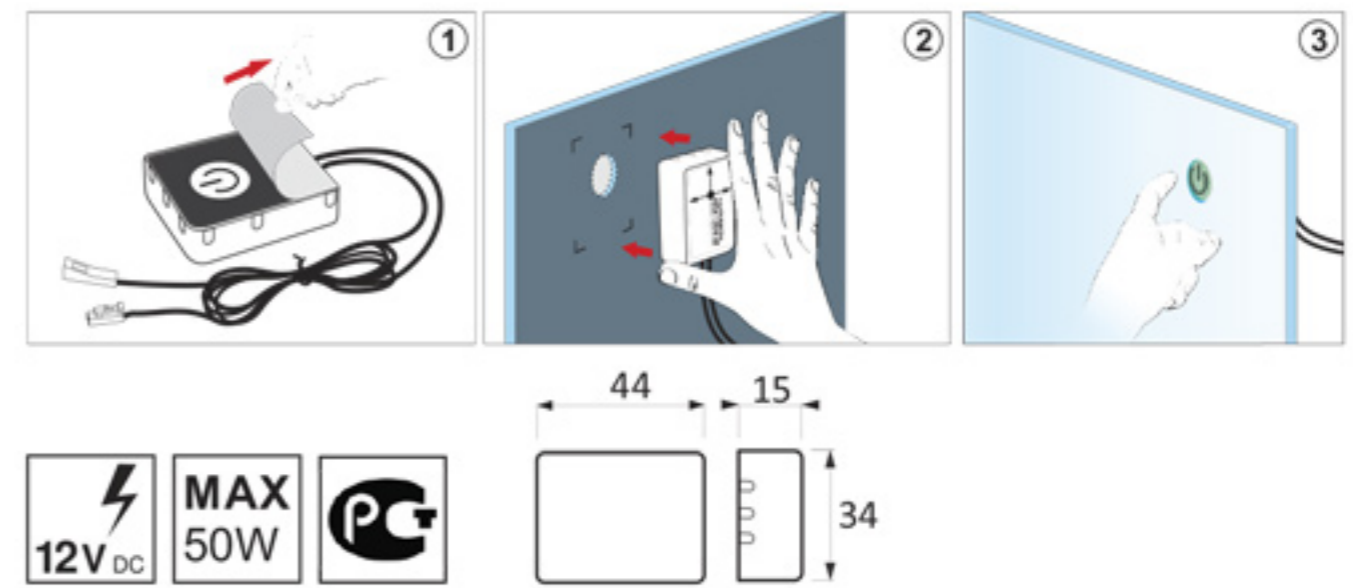
### WYŁĄCZNIK DOTYKOWY do płyty

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



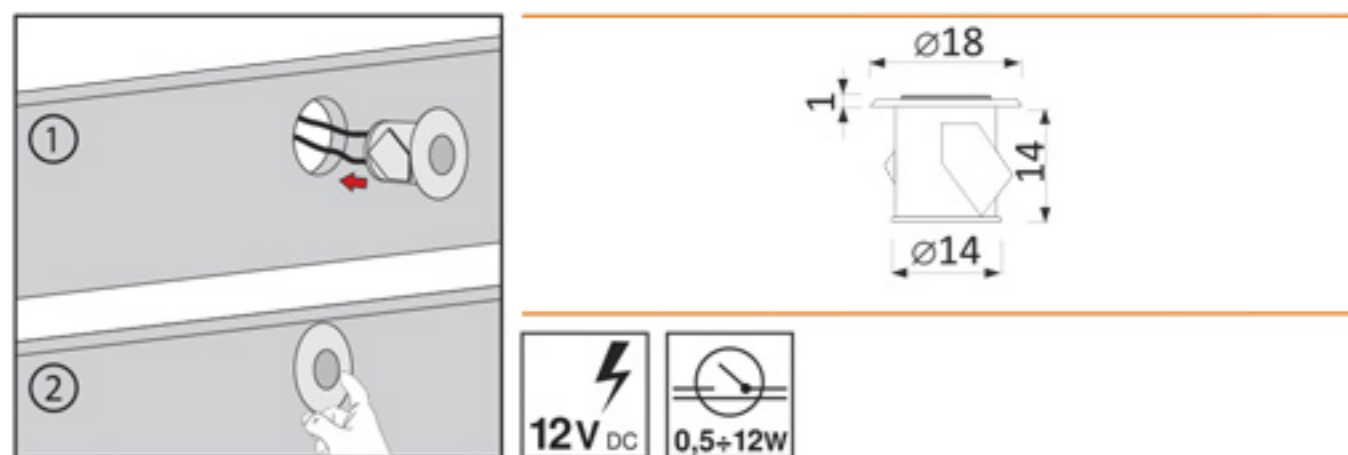
### WYŁĄCZNIK DOTYKOWY do lustra

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



### WYŁĄCZNIK DOTYKOWY - ŚCIEMNIACZ

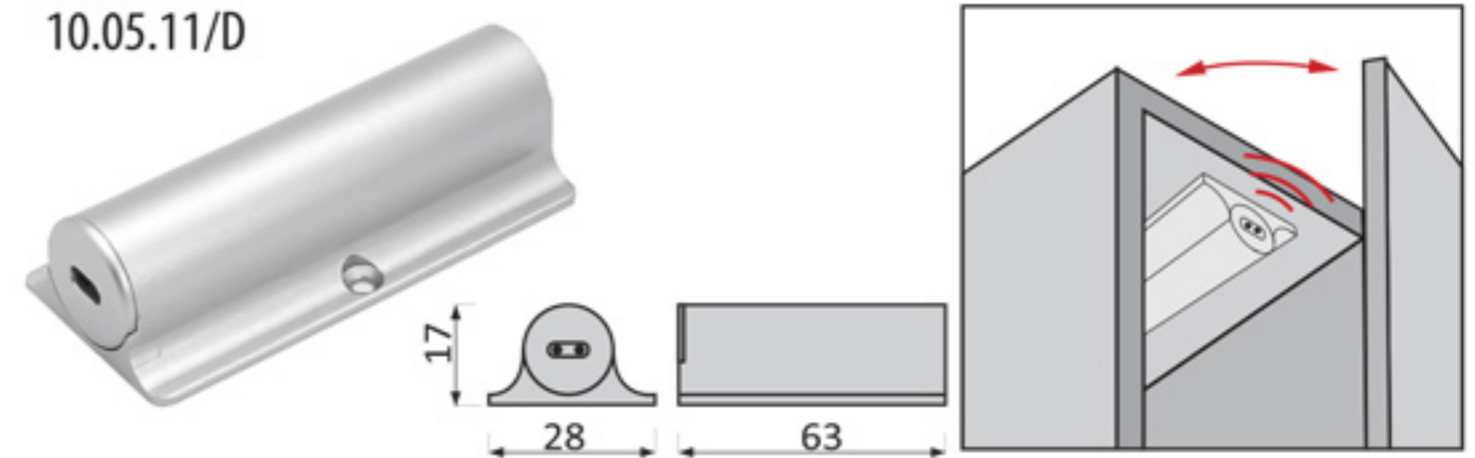
Touch dimmable switch DIMMER /Berührungsschalter dimmer /выключатель с опцией стемнения



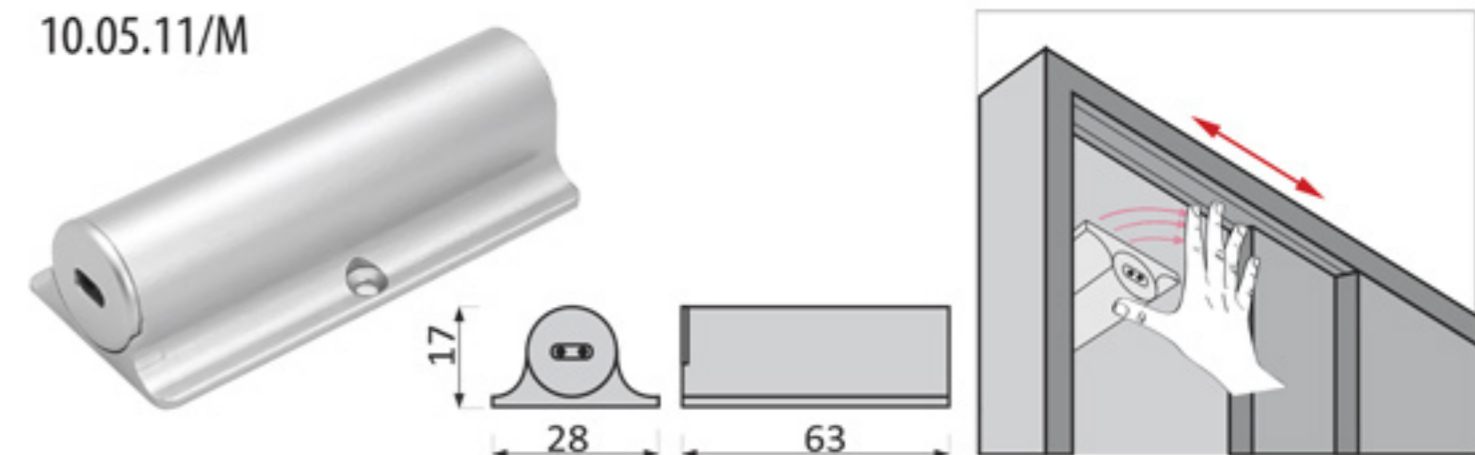
### WYŁĄCZNIK DO DRZWI PRZESUWNYCH/RUCHOWY

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

10.05.11/D

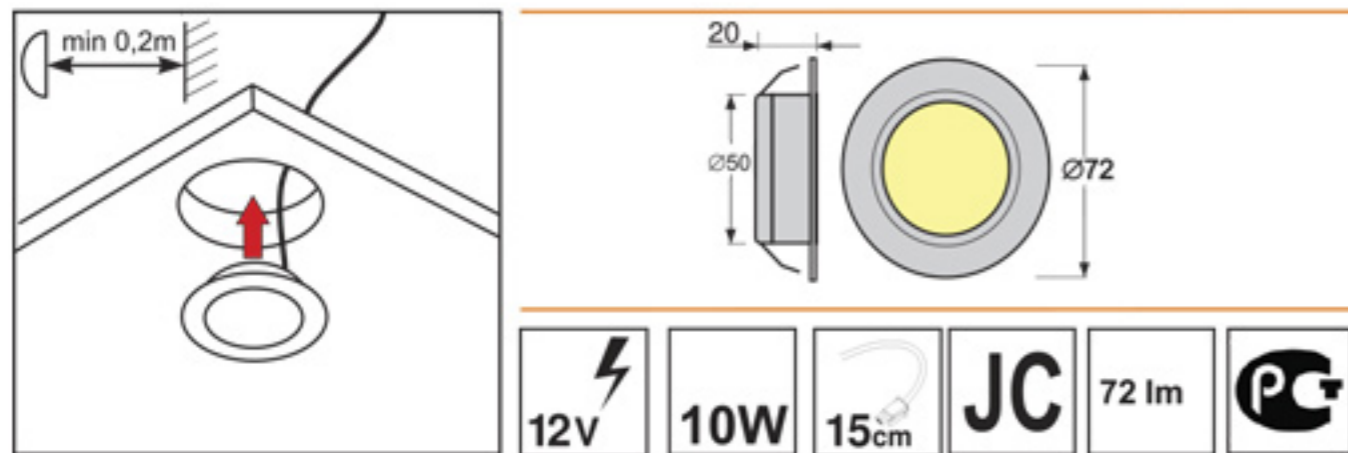


10.05.11/M



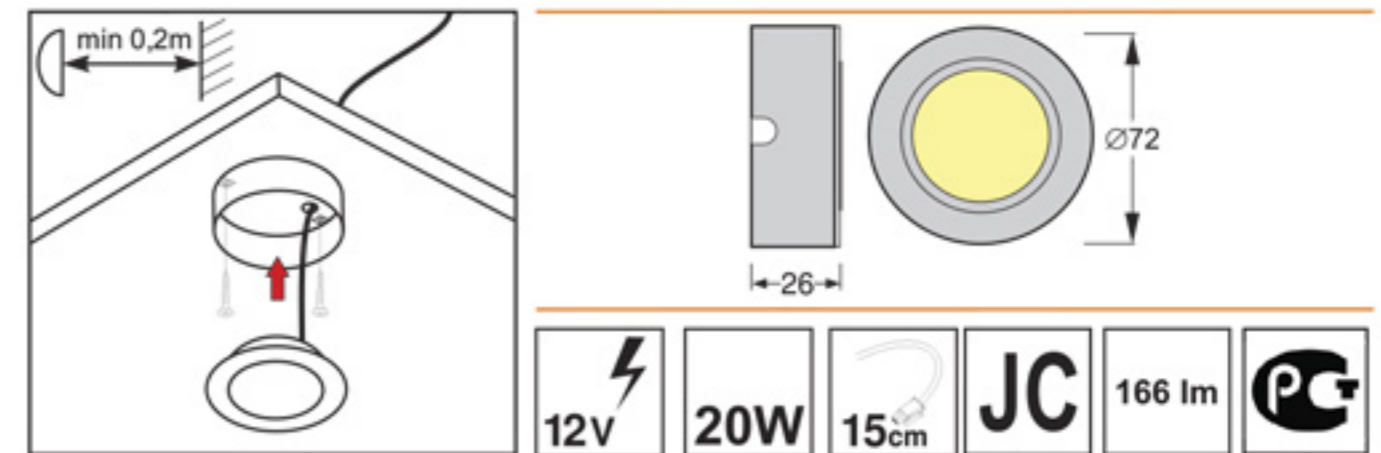
Ø70

20.01.01.X X: 1 2 3 6 7 8



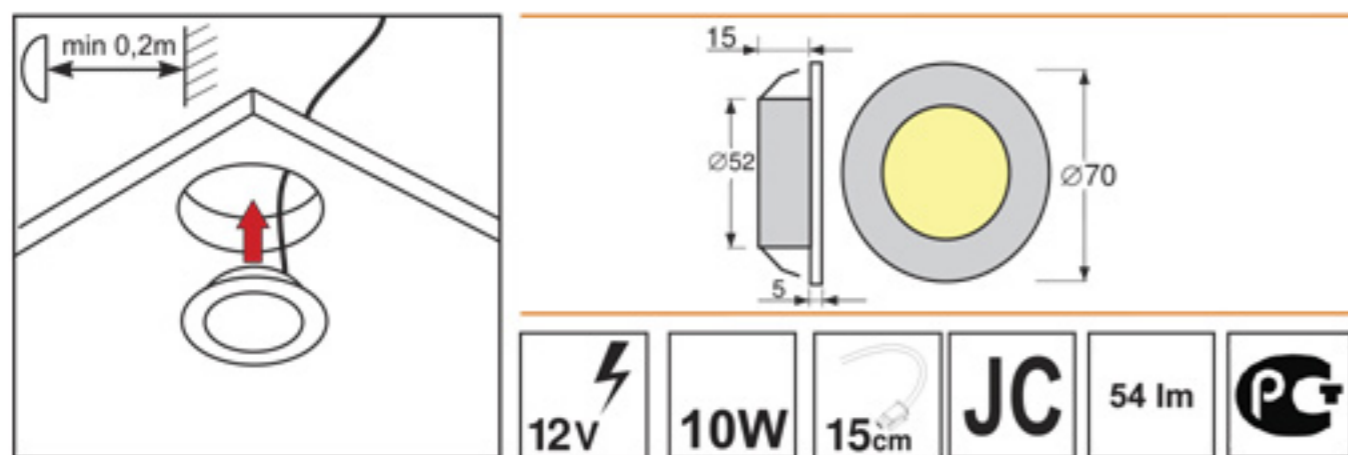
Ø70 DY

20.01.03.X X: 1 2 6 8



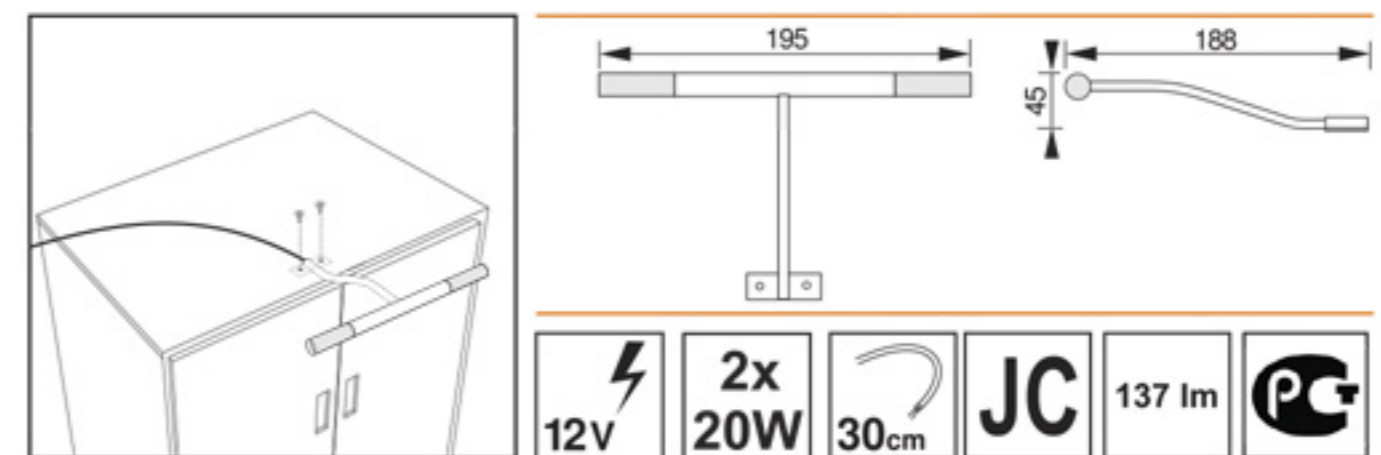
OCZKO IP44

20.01.02.X X: 1



REMI

20.01.08.X X: 1 6



### NOVA 1 T5

20.01.12/8	8W - 342x42x20mm	8W - 330 lm
20.01.12/13	13W - 574x42x20mm	13W - 530 lm
20.01.12/21	21W - 904x42x20mm	21W - 860 lm



### NOVA 1 T5 ALU

20.01.12/8 Alu	8W - 342x42x20mm	8W - 330 lm
20.01.12/13 Alu	13W - 574x42x20mm	13W - 530 lm
20.01.12/21 Alu	21W - 904x42x20mm	21W - 860 lm



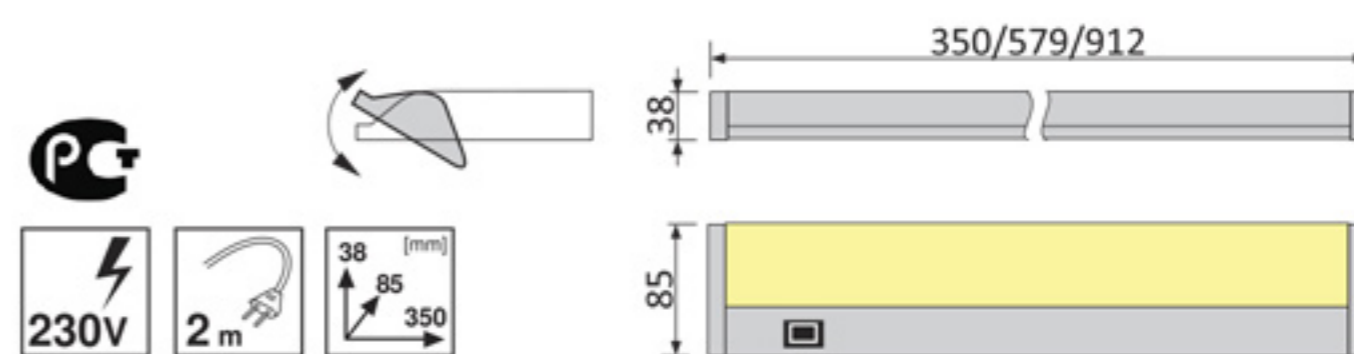
### NOVA 1 T5 bez wyłącznika / Without switch / ohne Schalter / нет переключателя

20.01.13/8	8W - 342x42x20mm	8W - 330 lm
20.01.13/13	13W - 574x42x20mm	13W - 530 lm



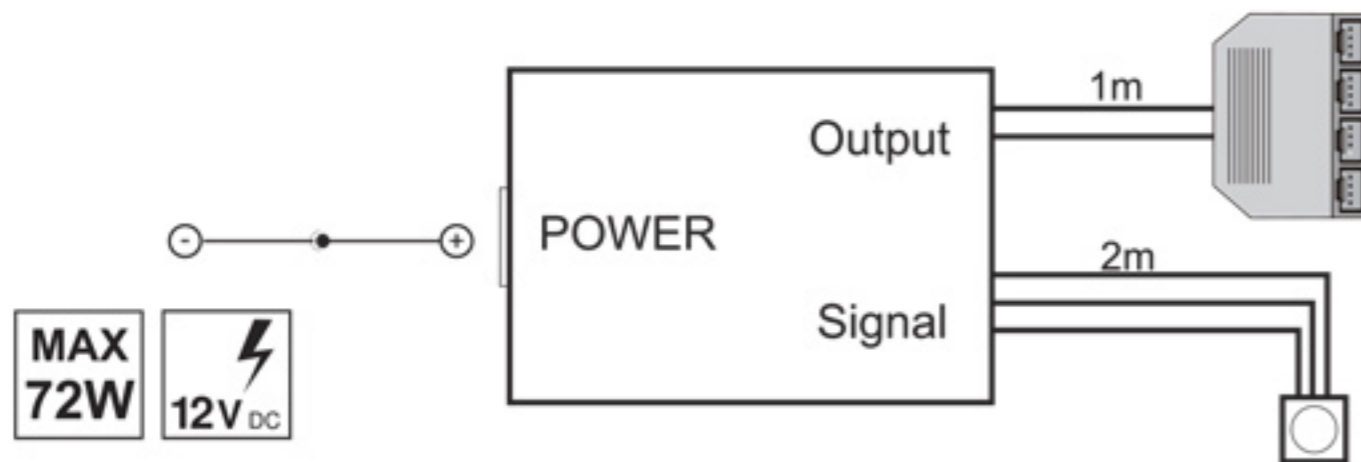
### Nova 4

20.01.14/8	8W - 350x85x38mm	8W - 330 lm
20.01.14/13	13W - 579x85x38mm	13W - 530 lm
20.01.14/21	21W - 912x85x38mm	21W - 860 lm



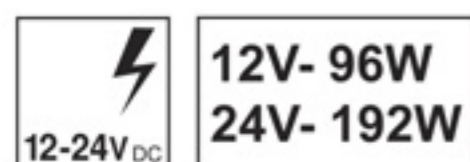
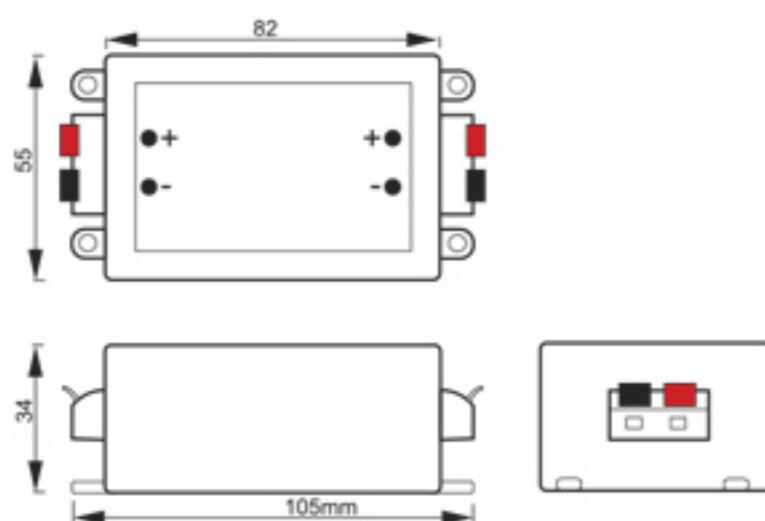
## KONTROLER LED RGB IR

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



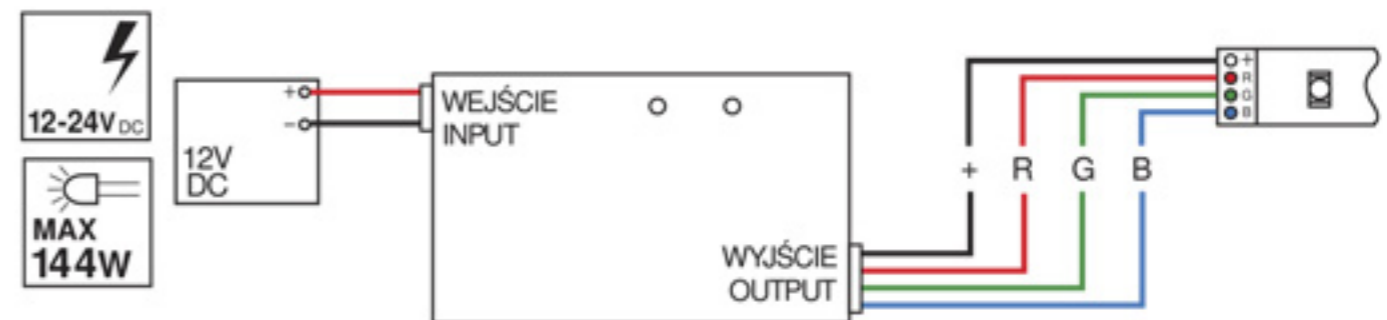
## ŚCIEMNIACZ LED

10.06.03 /LED dimmer /LED-DIMMER / выключатель с опцией стемнения



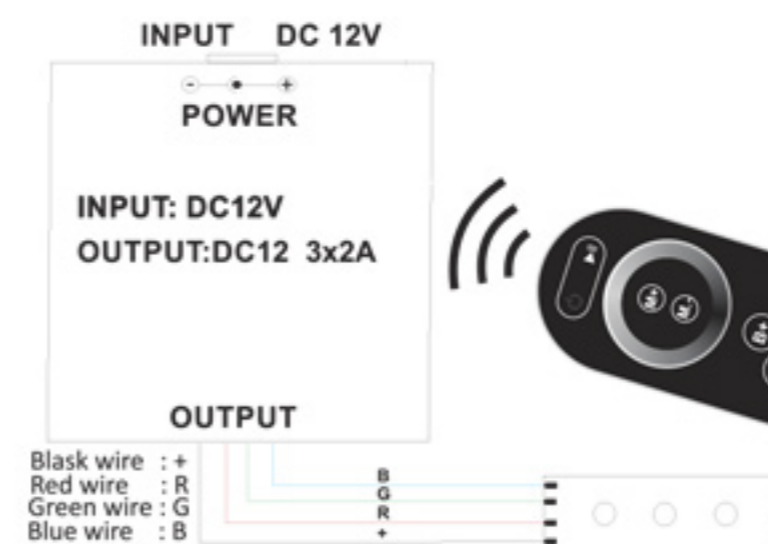
## KONTROLER LED RGB PR

10.04.04 /RGB Controller PR / RGB Farbsteuerung / RGB контроллер



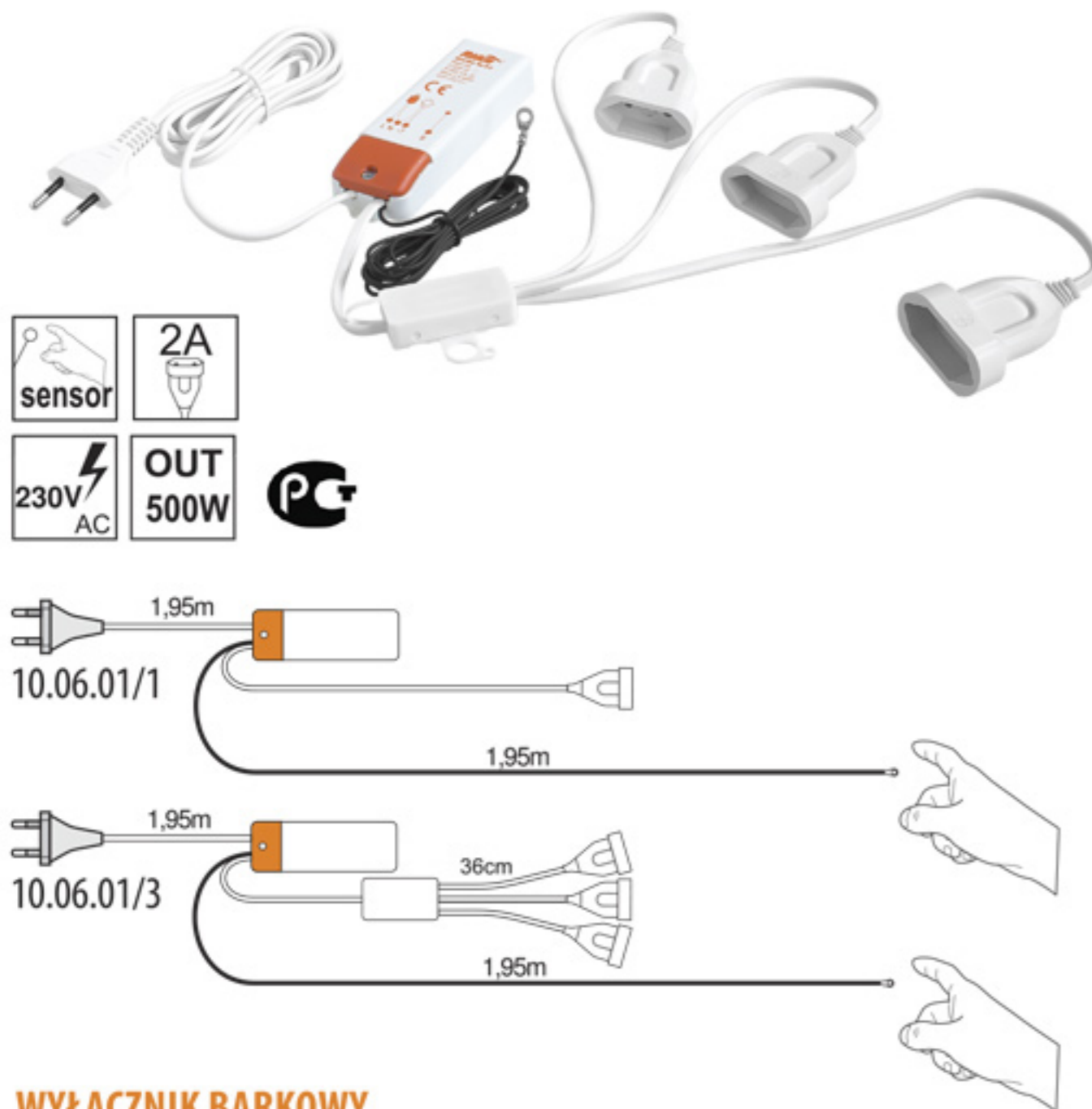
## KONTROLER LED RGB 2

10.08.03 /RGB LED Controller/RGB LED Controller / RGB LED контроллер

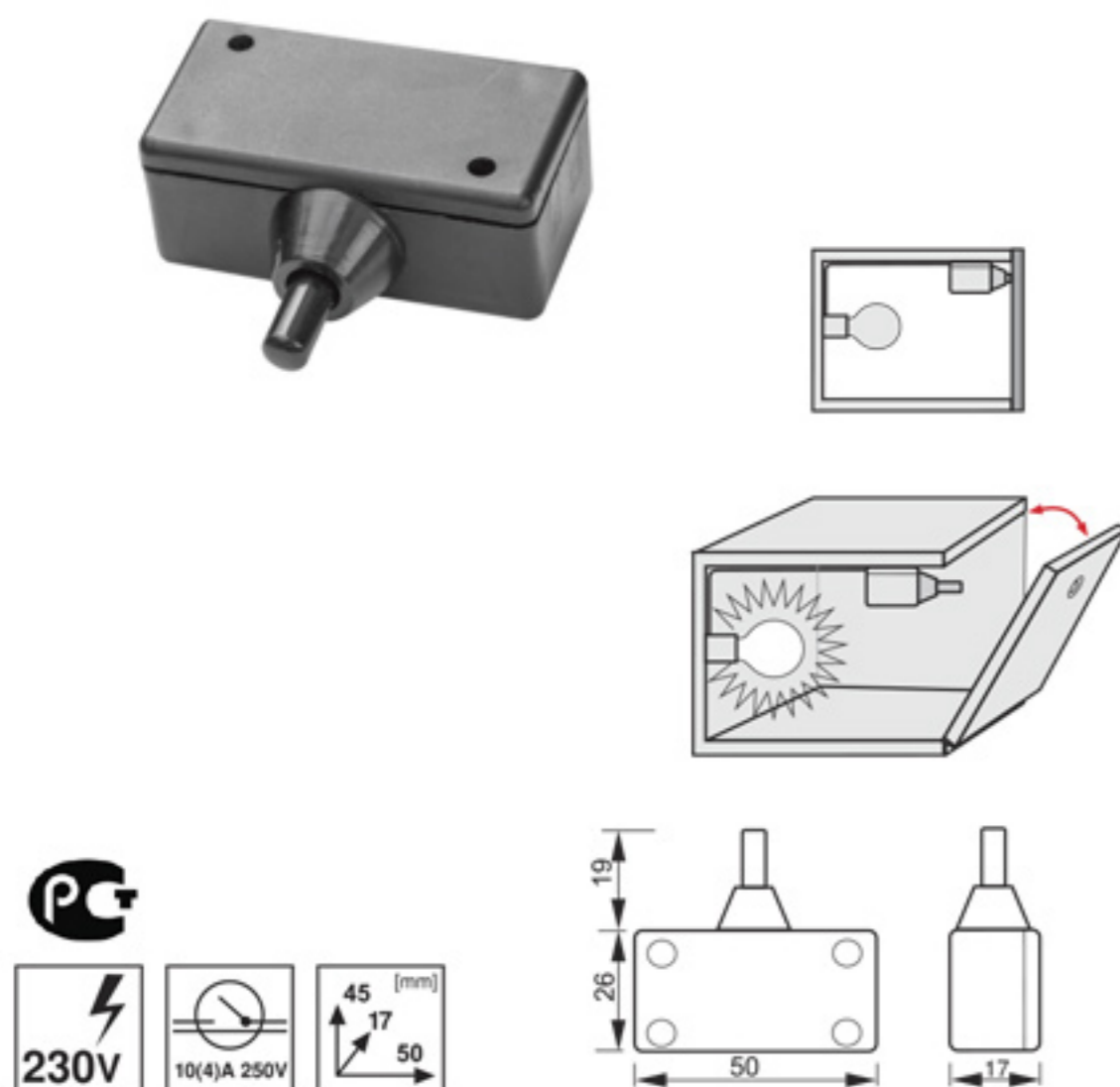


**WYŁĄCZNIK DOTYKOWY**

10.06.01/1 /Touch switch / Berührungsschalter/ выключатель сенсорный  
10.06.01/3

**WYŁĄCZNIK BARKOWY**

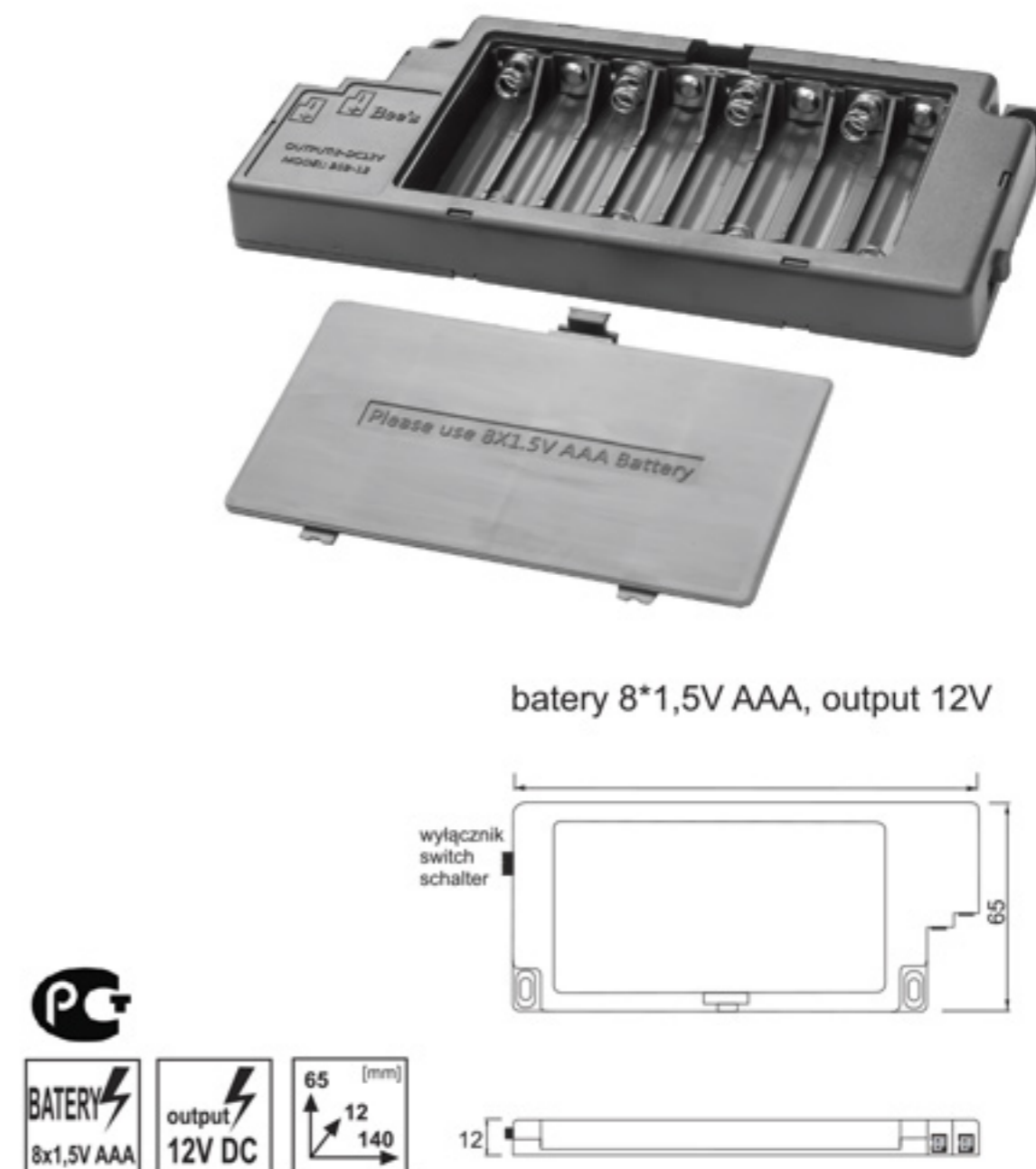
20.04.17 /switch of barge / Schalter / выключатель баровый

**KABEL 2m z wtyczką LED MINI i złączka do taśmy RGB**

10.05.01/2m RGB Cable with RGB plug 2m+LED type connector/Leitung 2m mit RGB mini und RGB Verlängerungskabel/Кабель 2м с конектором ЛЕД и мини соединением для ленты ЛЕД RGB

**BATTERY BOX**

10.06.04 /Бокс питания на батареях

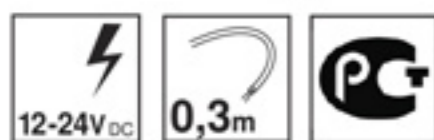
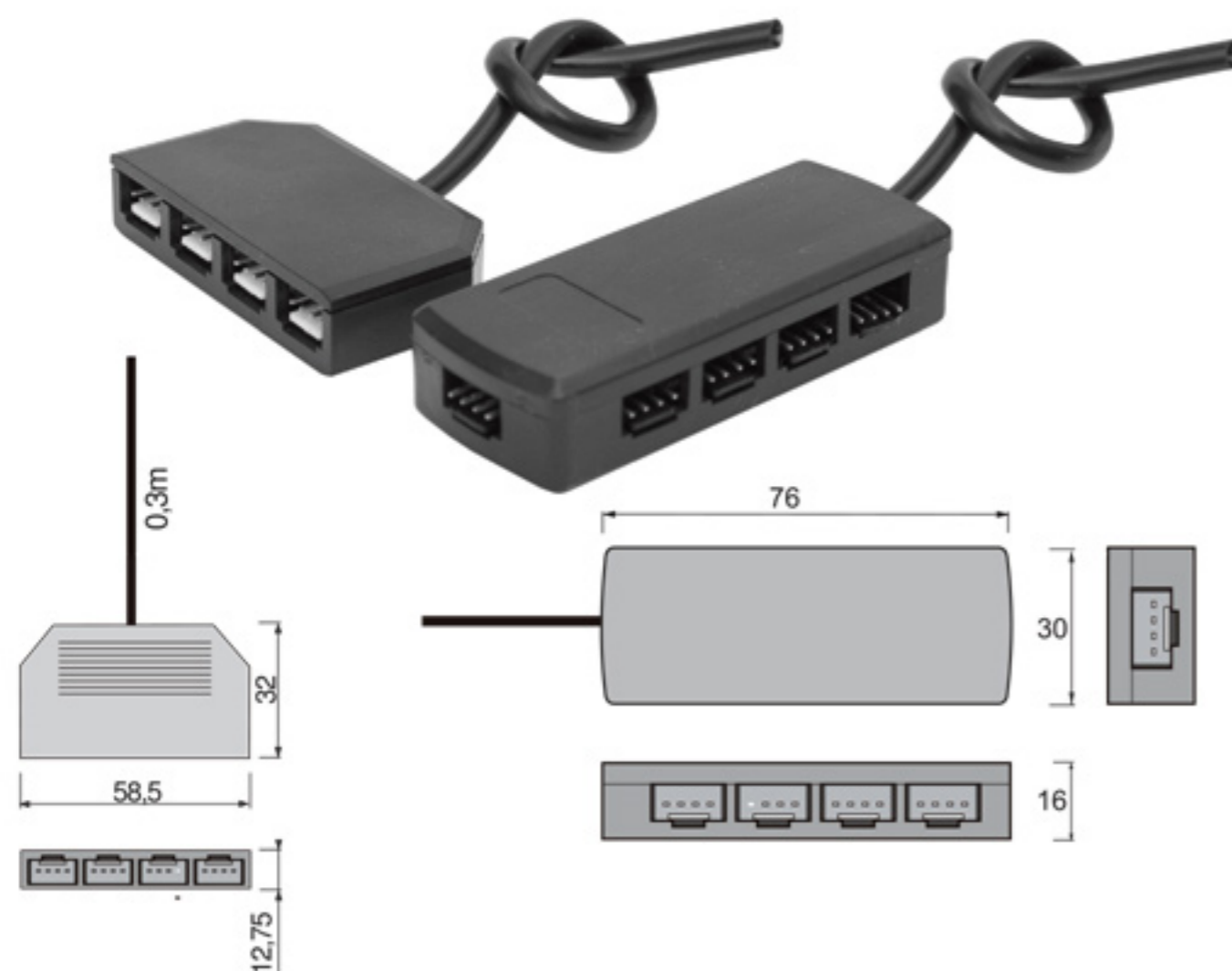


**PRZEDŁUŻACZ LED**

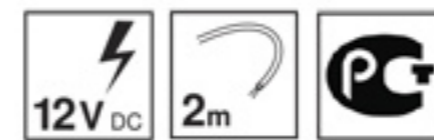
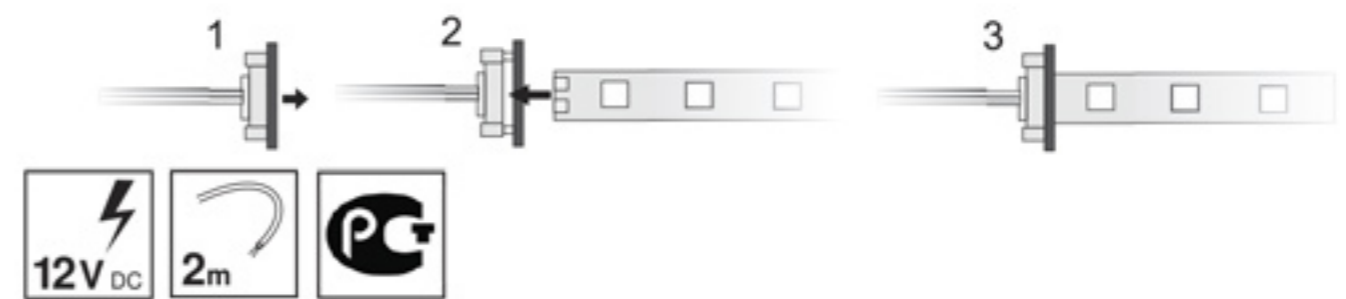
10.05.08/2m /LED extension cable / LED Ausweitung / удлинитель LED

**ROZDZIELACZ MINI LED RGB „4,9”**

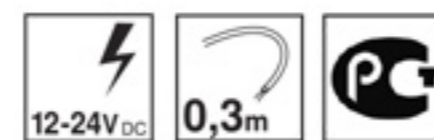
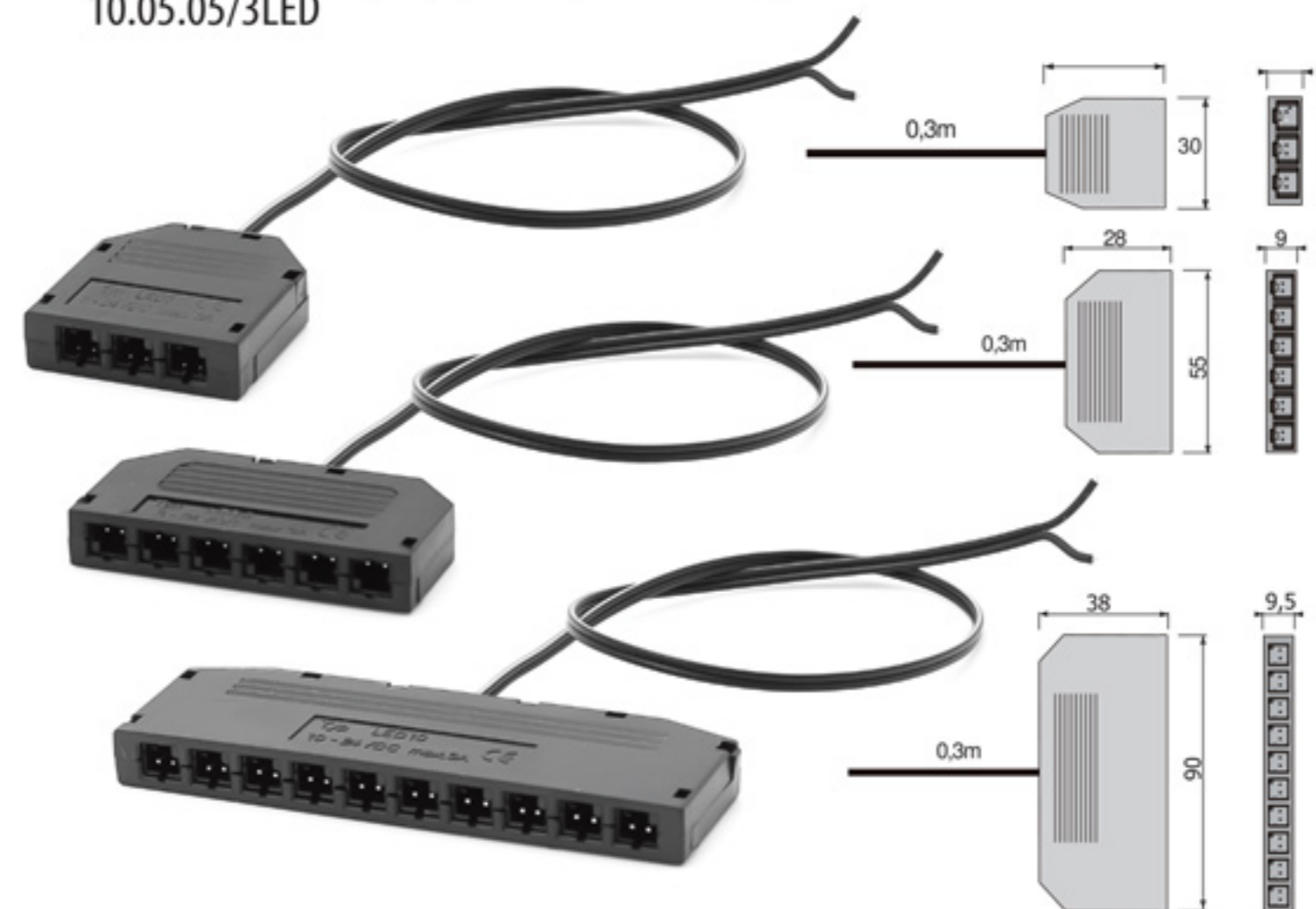
10.05.04/9RGB /Connctor with „4,9” sockets low voltage RGB / RGB „4,9” Verteiler/  
 10.05.04/4RGB распределитель(мини-конектор)LED RGB

**KABEL 2m z wtyczką LED MINI i złączka do taśmy LED 8mm**

10.05.02/2m Cable with Led mini plugs 2m+LED tape connector 8mm /Leitung 2m mit LED  
 mini stecker und 8mm LED band steckverbindung / кабель 2м с мини-конектором  
 и мини-соединителем для лент LED

**ROZDZIELACZ MINI „3,6,10”**

10.05.05/10LED /Connctor with „3,6,10” sockets low voltage LED / LED Verteiler,3’ „6” „10” /  
 10.05.05/6LED распределитель(мини-конектор)LED  
 10.05.05/3LED





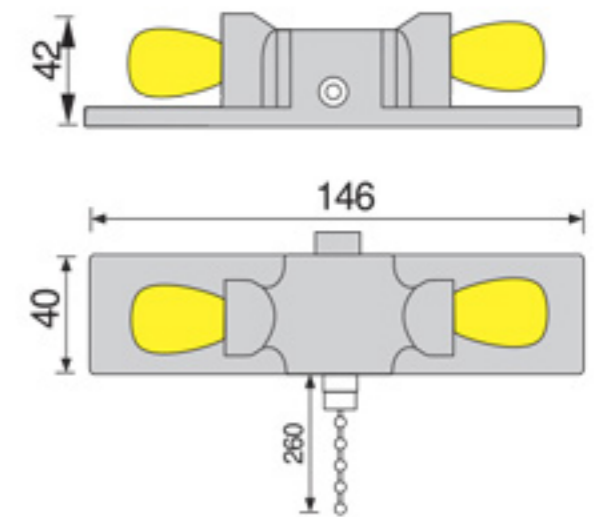
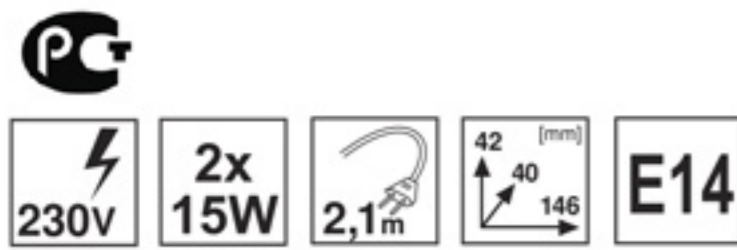
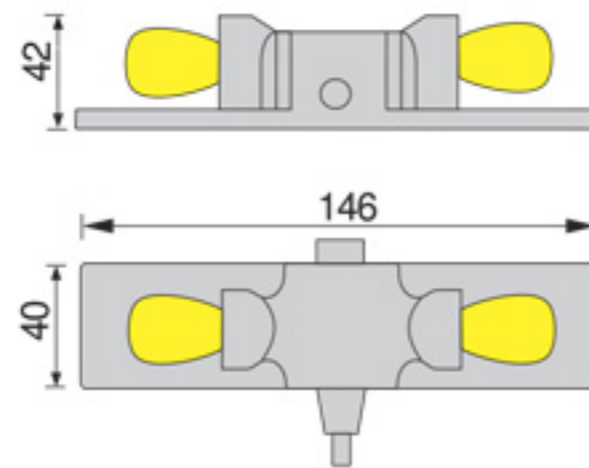
**OZL „2” P**

20.01.15/P



**OZL „2” L**

20.01.15/L



**LUNA LED**

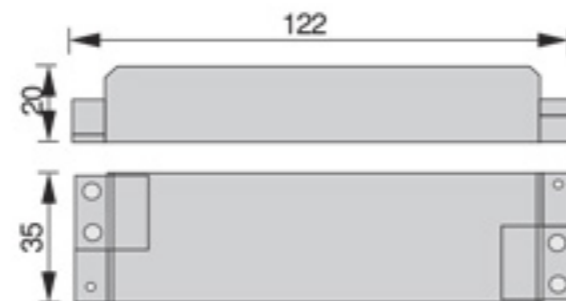
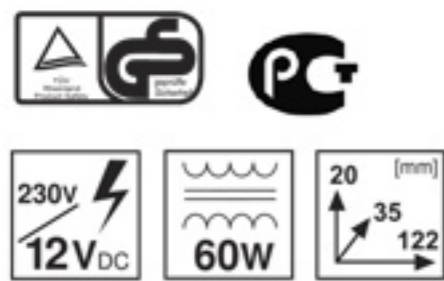
10.07.01.XY X: 2 Y: 1 2 7

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



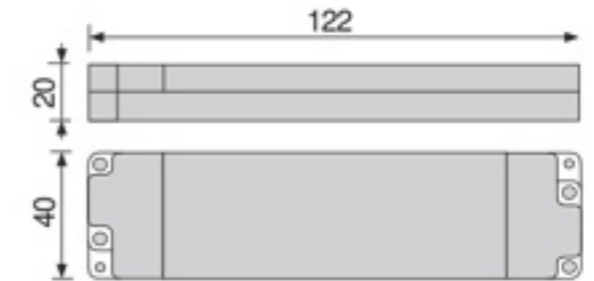
**ELEKTRONICZNY 60W - TUV**

20.04.09 Electronic transformer 60W-TUV / Elektrotrafo 60W-TUV /  
электронный трансформатор 60W-TUV



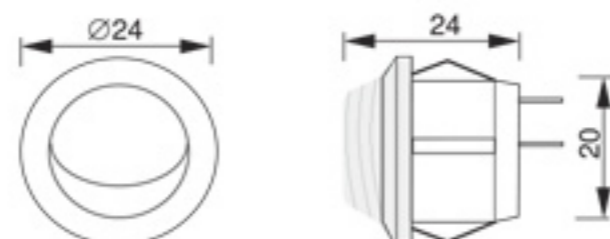
**ELEKTRONICZNY 105W-TUV**

20.04.10 Electronic transformer 105W-TUV / Elektrotrafo 105W-TUV /  
электронный трансформатор 105W-TUV



**WYŁĄCZNIK IP44**

20.04.03 Switch IP44 / Schalter IP44/ выключатель IP44

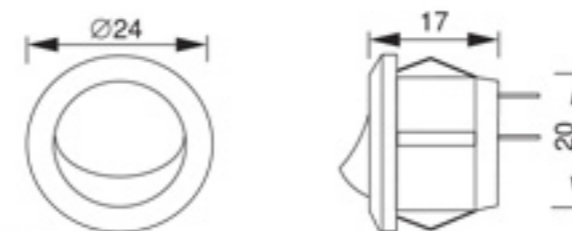


**WYŁĄCZNIK**

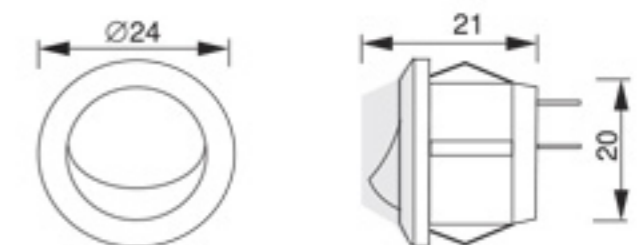
Switch/ Schalter/ выключатель



20.04.02

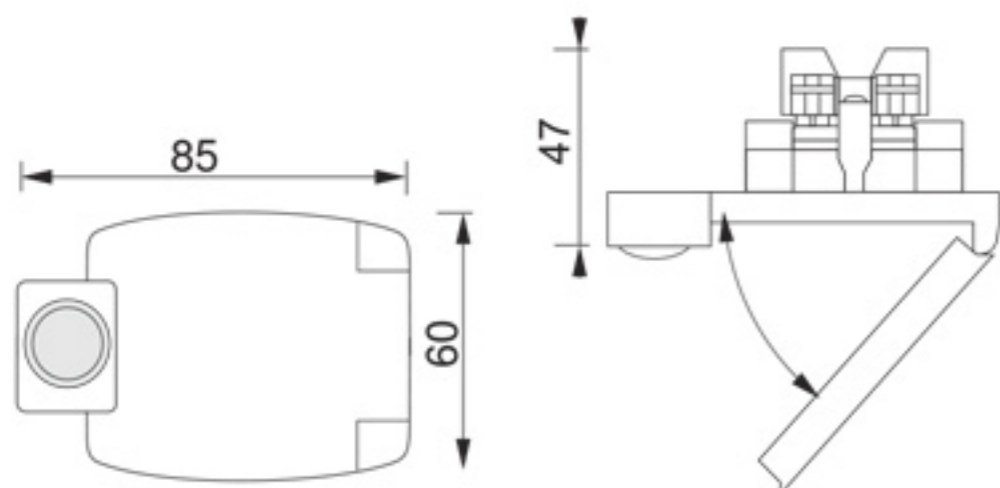


20.04.02/IP44



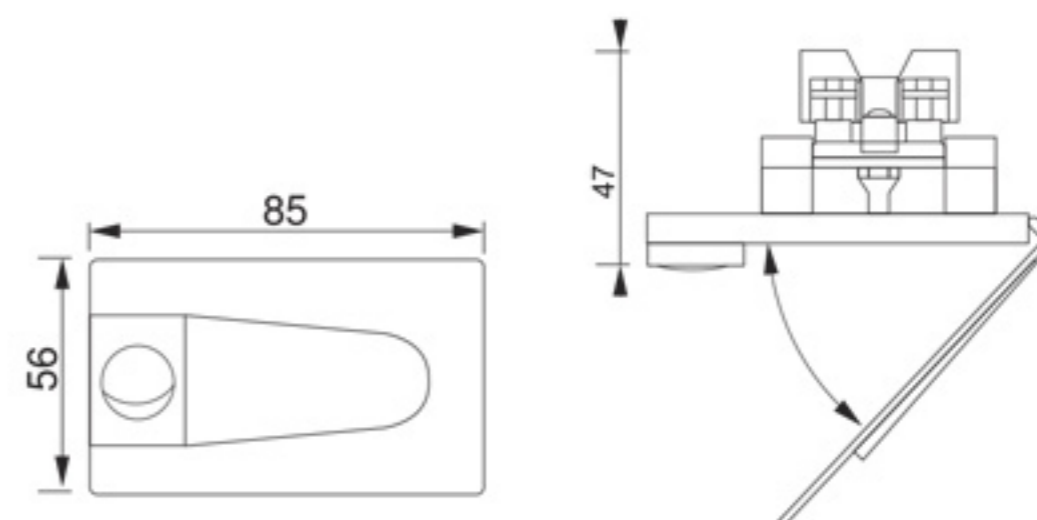
### GNIAZDO Z WYŁĄCZNIKIEM IP44

20.04.01/IP44 F /Socket with switch IP44 / Steckdose mit Schalter IP44/ гнездо с выключателем IP44



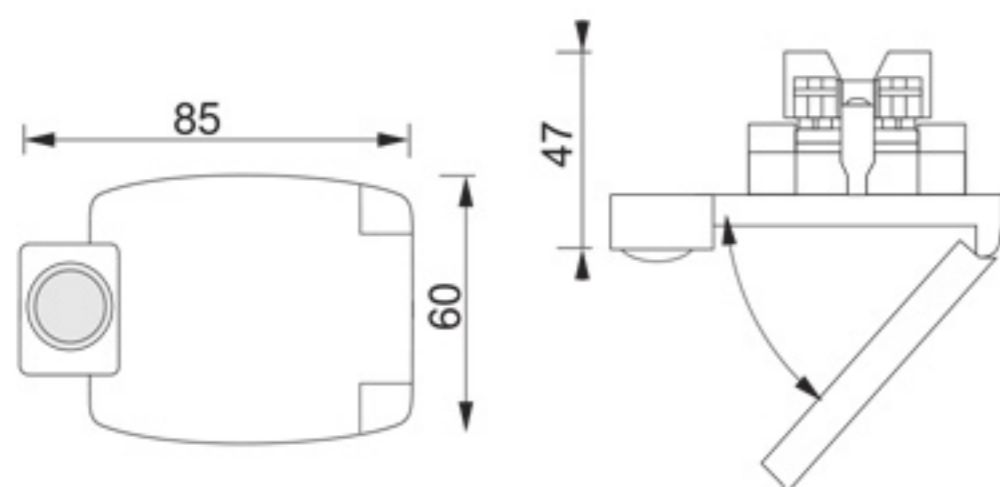
### GNIAZDO Z WYŁĄCZNIKIEM

20.04.01 / F /Socket with switch / Steckdose mit Schalter / гнездо с выключателем



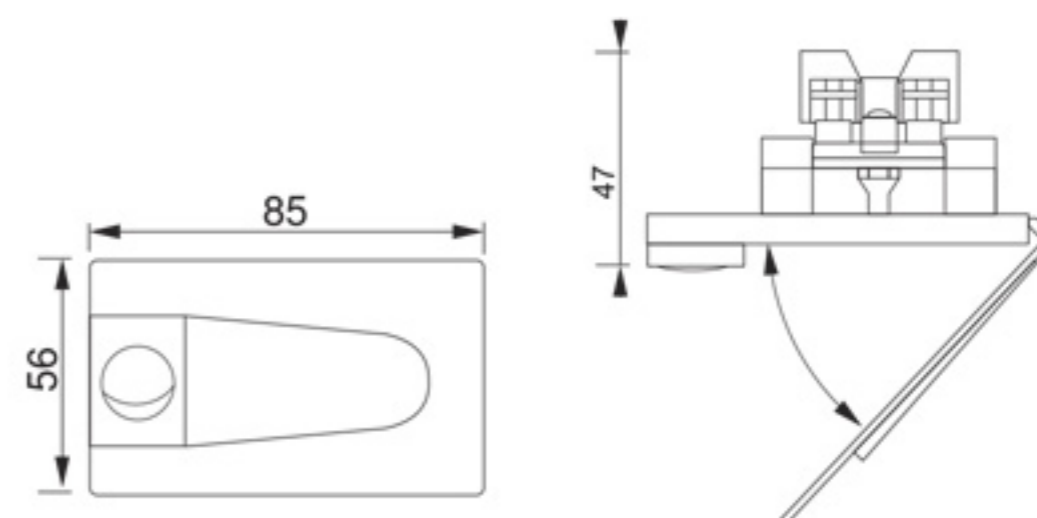
### GNIAZDO Z WYŁĄCZNIKIEM IP44

20.04.01/IP44 S /Socket with switch IP44 / Steckdose mit Schalter IP44/ гнездо с выключателем IP44



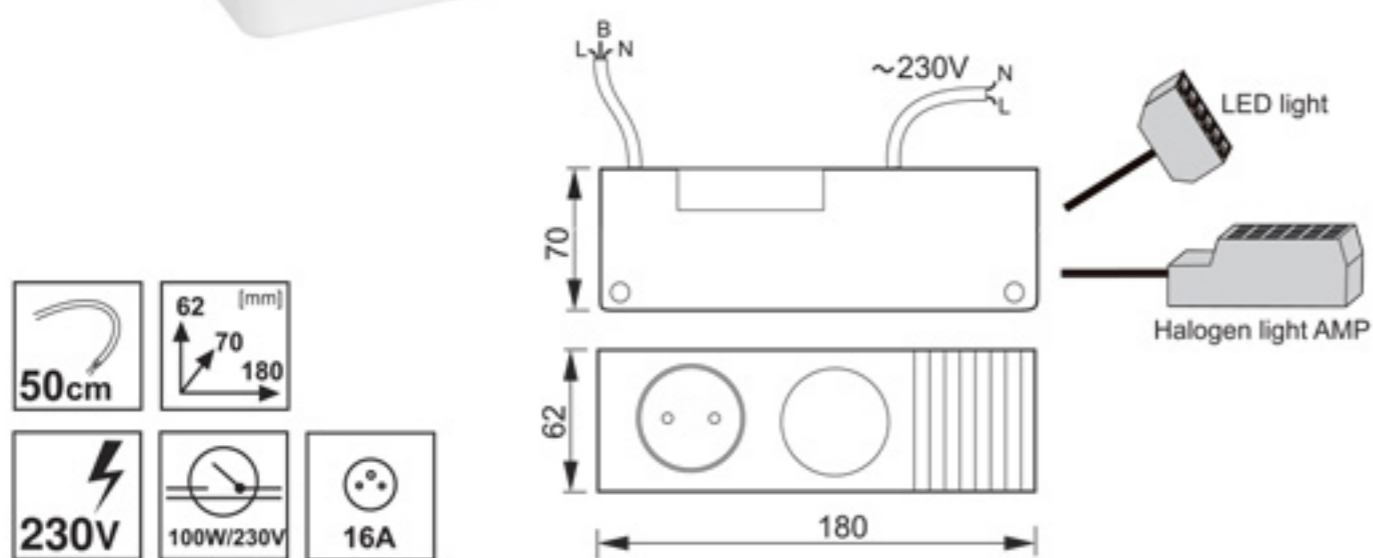
### GNIAZDO Z WYŁĄCZNIKIEM

20.04.01/ S /Socket with switch / Steckdose mit Schalter / гнездо с выключателем



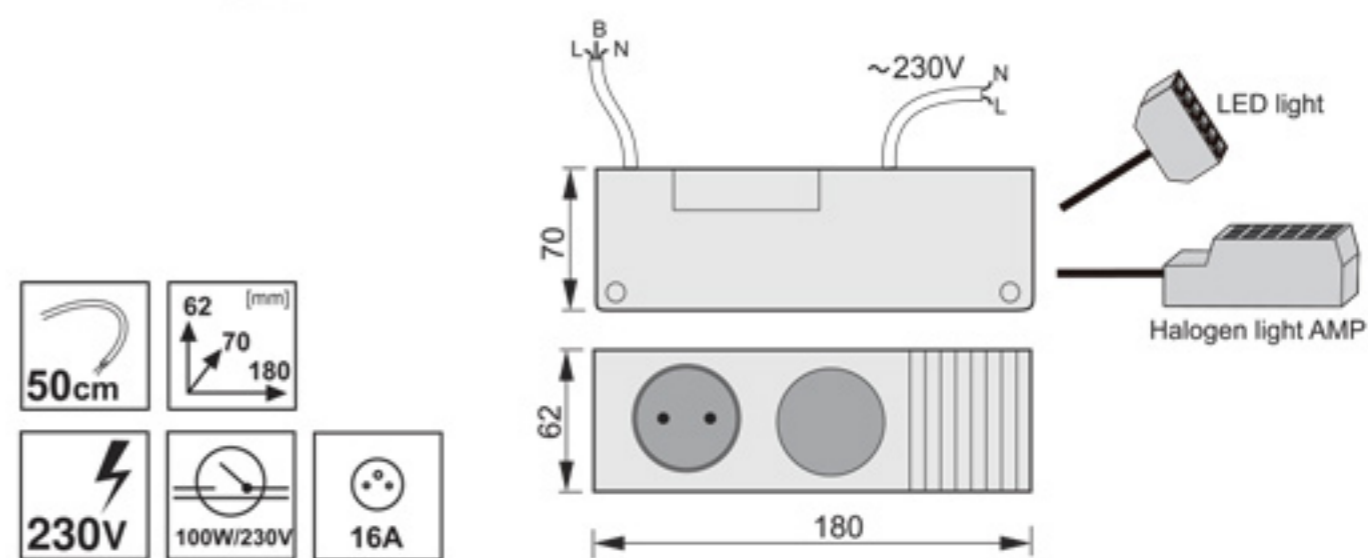
### EUROBOX 2

20.04.16/230V  
20.04.16/12V LED  
20.04.16/12V HALOGEN



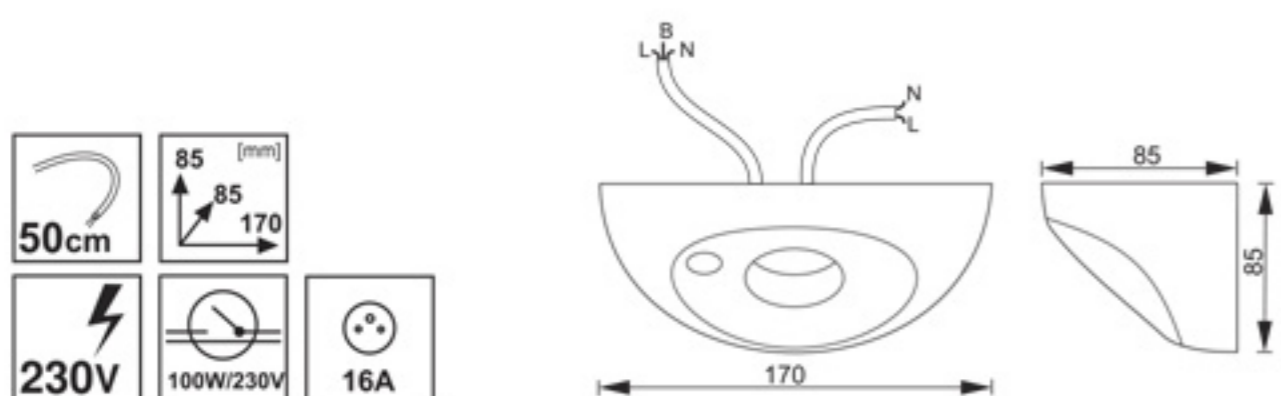
### EUROBOX 2 / ALU

20.04.16/230V /ALU  
20.04.16/12V LED / ALU  
20.04.16/12V HALOGEN / ALU



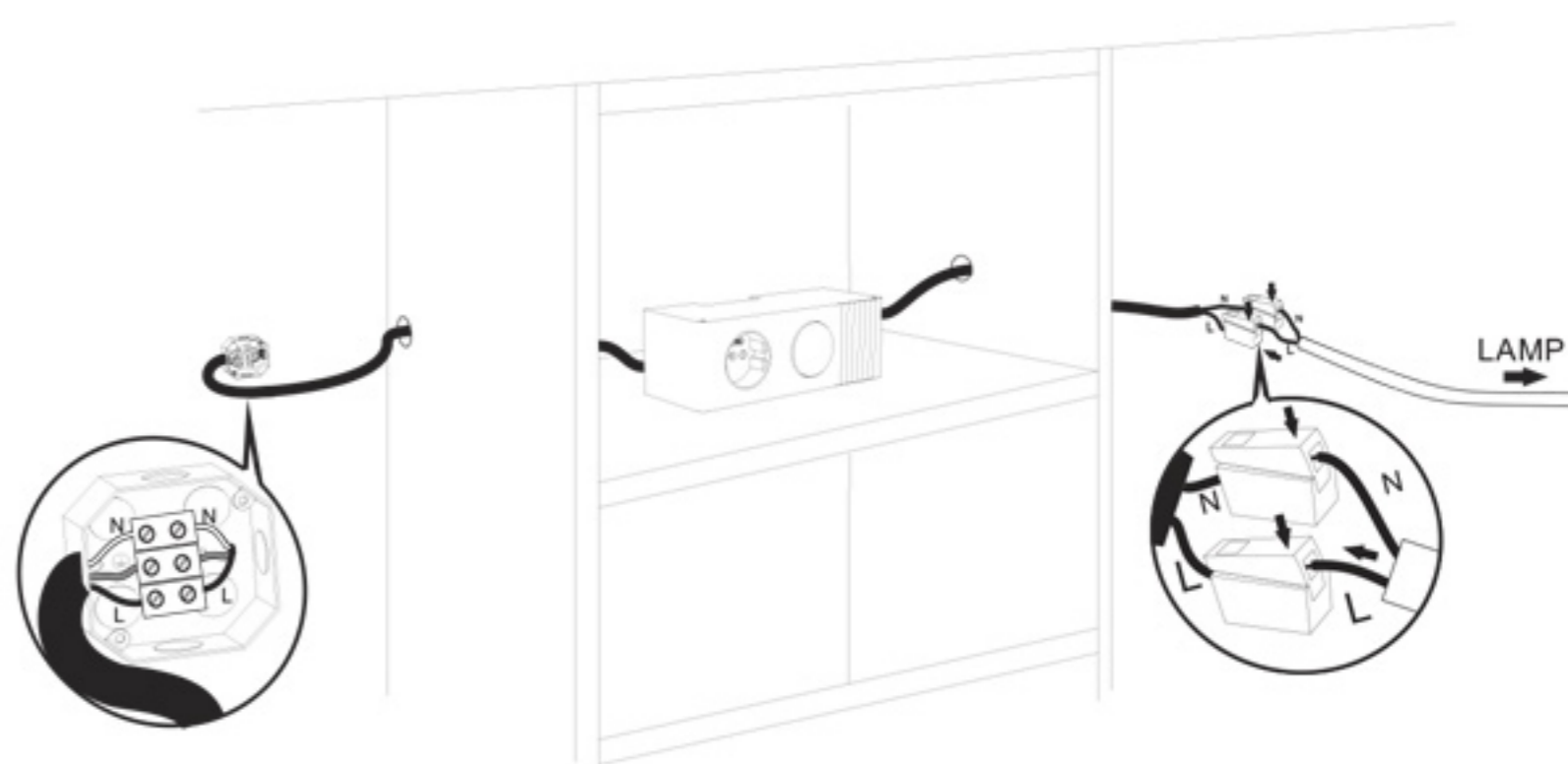
### EUROBOX

20.04.15 schuko



### PRZYKŁADOWY MONTAŻ EUROBOX

/EXAMPLE OF INSTALLATION EUROBOX / EUROBOX Einbaubeispiel / ПРИМЕР монтаж EUROBOX



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