

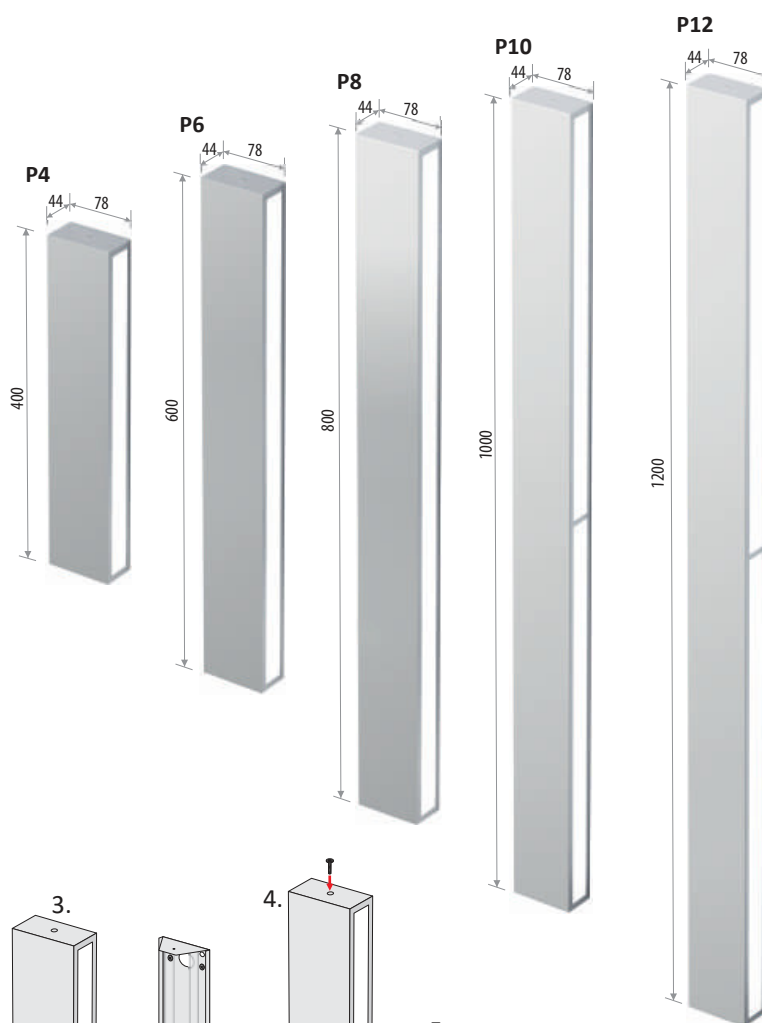


COLLECTION 2025

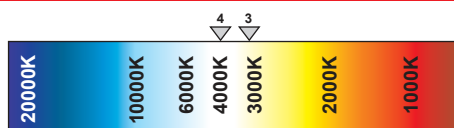
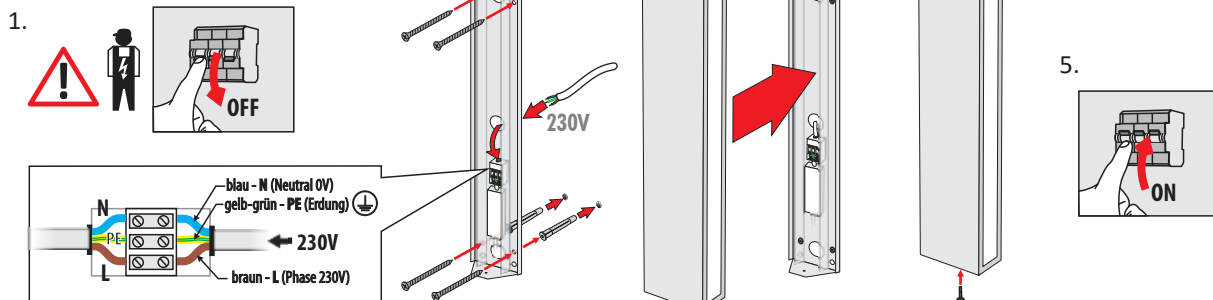
Wandleuchten/ Wall lighting/ Kinkiety

POSTA

P4...2/,,,	6,7 W	IP 20	4 4000K LM:997lm	230V AC
P4...4/,,,	6,7 W	IP 44	3 3000K LM:997lm	
P6...2/,,,	14,9 W	IP 20	4 4000K LM:1529lm	LED COB
P6...4/,,,	14,9 W	IP 44	3 3000K LM:1529lm	
P8...2/,,,	20,1 W	IP 20	4 4000K LM:2061lm	A F
P8...4/,,,	20,1 W	IP 44	3 3000K LM:2061lm	
P10...2/,,,	25,3 W	IP 20	4 4000K LM:2593lm	AL
P10...4/,,,	25,3 W	IP 44	3 3000K LM:2593lm	WH
P12...2/,,,	30,5 W	IP 20	4 4000K LM:3125lm	BL
P12...4/,,,	30,5 W	IP 44	3 3000K LM:3125lm	GL



Montage installation montaż



4 4000K LM:1529lm - Licht Farben LED/ color LED/ kolor LED:

LM - Lichtstrom/ luminous flux/ strumień świetlny

4 - neutral weiss/ neutral white/ biały neutralny

3 - warm weiss/ warm white/ biały ciepły

AL - Gehäusefarbe/ finishing color/ kolor wykończenia:

AL - aluminium (RAL 9006)

WH - weiß/ white/ biały (RAL 9003)

BL - schwarz/ black/ czarny (RAL 9005)

GL - gold/ złoty (Tiger- Farbe)

A F - Energieklasse des Leuchtmittels/ energy class of light source/ klasa energetyczna źródła światła

P634/WH - Art.nr/cat.No/nr kat.

20,1 W - LED Leistung/ LED rated power/ moc znamionowa LED

230V AC - Versorgungsspannung/ supply voltage/ napięcie zasilające

IP 20 - IP Schutzart/ IP-Code/ stopień IP

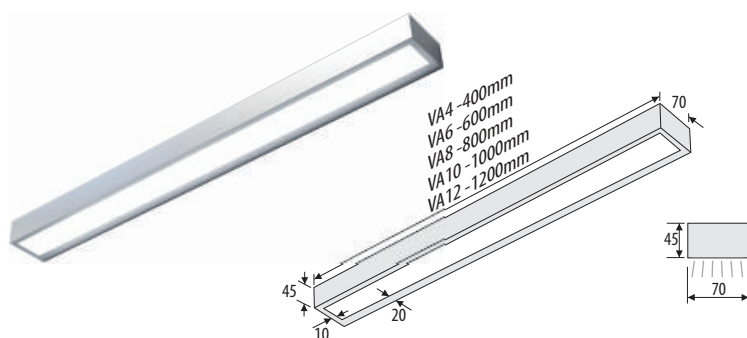
LED COB - Leuchtmittel/ light source/ źródło światła



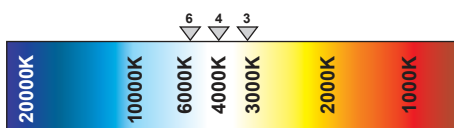
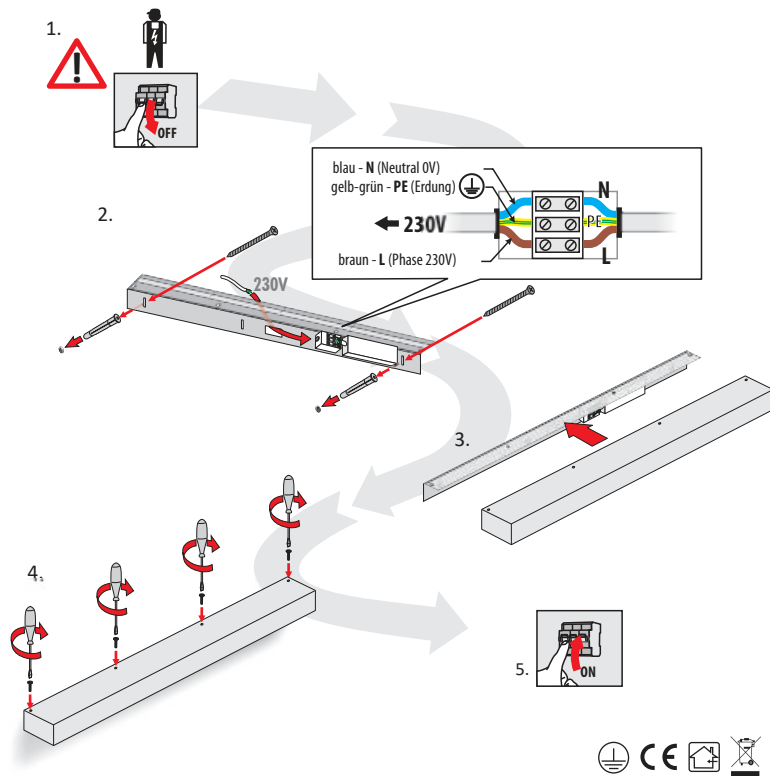
Wandleuchten/Wall lighting/ Kinkiety

VOLA

VA4...4/,,,	6,6 W	IP 44	6 > 6000K LM:968lm 4 4000K LM:968lm 3 3000K LM:968lm	230V AC
VA6...4/,,,	10,2 W	IP 44	6 > 6000K LM:1496lm 4 4000K LM:1496lm 3 3000K LM:1496lm	LED
VA8...4/,,,	13,8 W	IP 44	6 > 6000K LM:2024lm 4 4000K LM:2024lm 3 3000K LM:2024lm	A 1 G D
VA10...4/,,,	17,4 W	IP 44	6 > 6000K LM:2552lm 4 4000K LM:2552lm 3 3000K LM:2552lm	AL WH BL GL
VA12...4/,,,	21 W	IP 44	6 > 6000K LM:3080lm 4 4000K LM:3080lm 3 3000K LM:3080lm	



Montage installation montaż



4 4000K LM:644lm - Licht Farben LED/ color LED/ kolor LED:

LM - Lichtstrom/ luminous flux/ strumień świetlny

6 - kalt weiss/ cold white/ biały zimny

4 - neutral weiss/ neutral white/ biały neutralny

3 - warm weiss/ warm white/ biały ciepły

BL - Gehäusefarbe/ finishing color/ kolor wykończenia:

BL - schwarz/ black/ czarny

WH - weiß/ white/ biały

GR - gray/ grey/ szary

GL - gold/ złoty

A
1
G
D - Energieklasse des Leuchtmittels/ energy class of light source/ klasa energetyczna źródła światła

VA664/BL - Art.nr/cat.No/nr kat.

230V AC - Versorgungsspannung/ supply voltage/ napięcie zasilające

6,6 W - LED Leistung/ LED rated power/ moc znamionowa LED

IP 44 - IP Schutzart/ IP-Code/ stopień IP

LED - Leuchtmittel/ light source/ źródło światła

Wandleuchten/Wall lighting/ Kinkiety

ASTRA

AST8...2/,,,

18,4
W

IP
20

6 > 6000K
LM: 2688lm
4 4000K
LM: 2688lm
3 3000K
LM: 2688lm

230V
AC

LED

A
T
G

AL

WH

GR

BL

CH

GL

AST10...2/,,,

23
W

IP
20

6 > 6000K
LM: 3360lm
4 4000K
LM: 3360lm
3 3000K
LM: 3360lm

AST12...2/,,,

27,6
W

IP
20

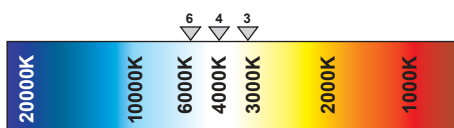
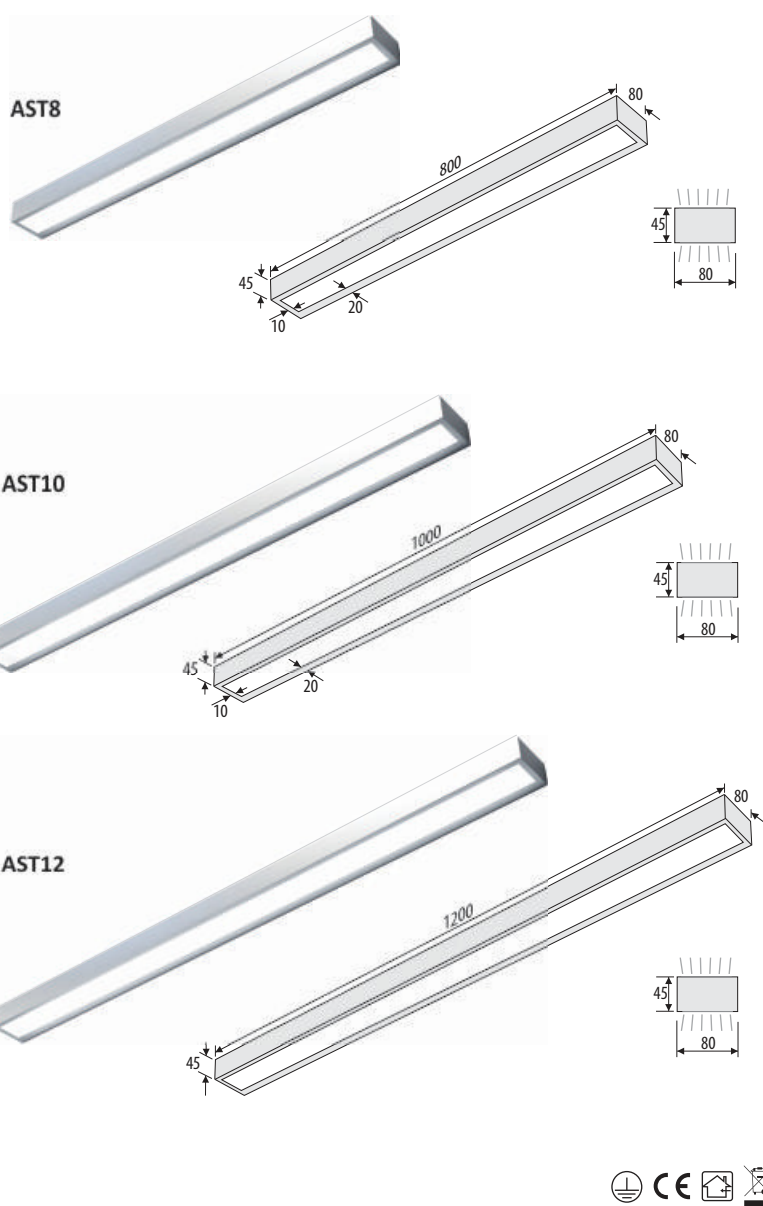
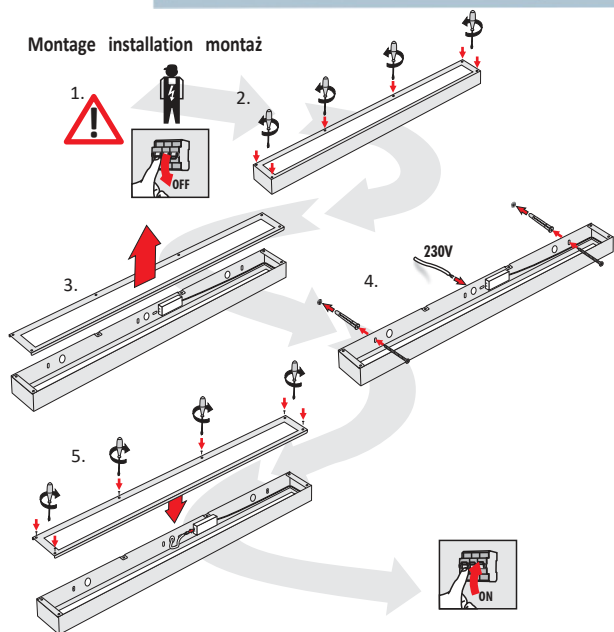
6 > 6000K
LM: 4032lm
4 4000K
LM: 4032lm
3 3000K
LM: 4032lm

AST8

AST10

AST12

Montage installation montaż



4 4000K
LM: 3360lm - Licht Farben LED/ color LED/ kolor LED:

LM - Lichtstrom/ luminous flux/ strumień świetlny

6 - kalt weiss/ cold white/ biały zimny

4 - neutral weiss/ neutral white/ biały neutralny

3 - warm weiss/ warm white/ biały ciepły

AL - Gehäusefarbe/ finishing color/ kolor wykończenia:

AL - aluminium

WH - weiß/ white/ biały

GR - gray/ grey/ szary

BL - schwarz/ black/ czarny

CH - chrome/ chrom

GL - gold/ złoty

A
T
G - Energieklasse des Leuchtmittels/ energy class of light source/ klasa energetyczna źródła światła

AST862/BL - Art.nr/cat.No/nr kat.

230V
AC - Versorgungsspannung/ supply voltage/ napięcie zasilające

18,4
W - LED Leistung/ LED rated power/ moc znamionowa LED

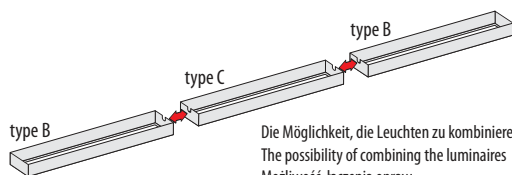
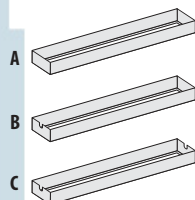
IP
20 - IP Schutzart/ IP-Code/ stopień IP

LED - Leuchtmittel/ light source/ źródło światła

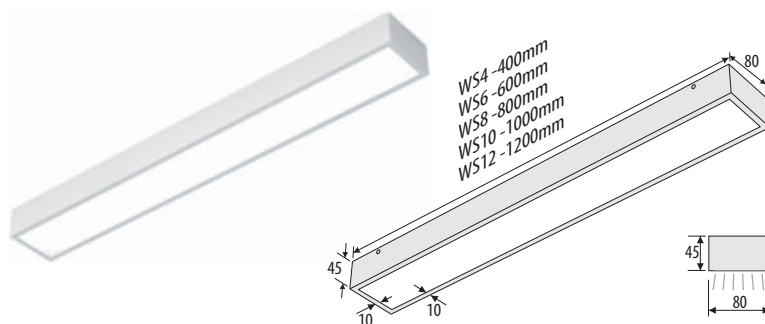
Deckenbeleuchtung/ Ceiling lighting/ Oświetlenie sufitowe

WENUS

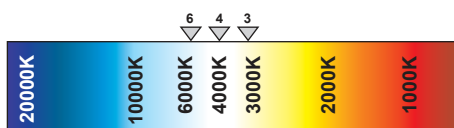
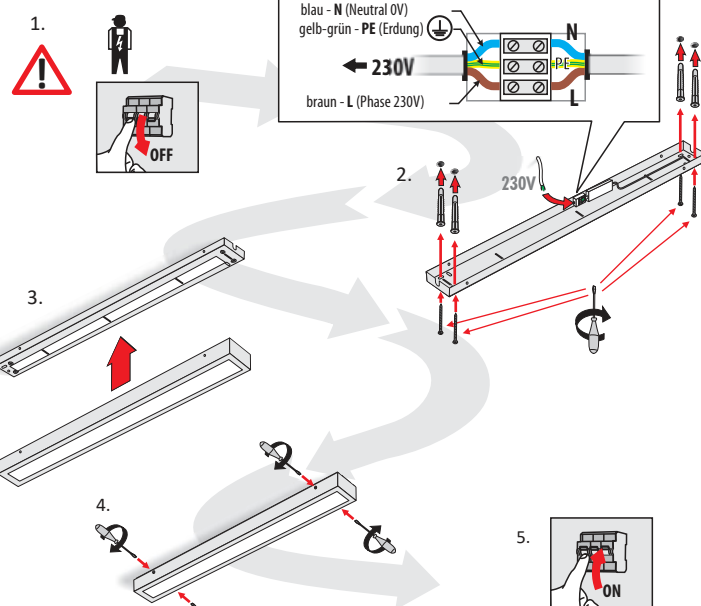
WS4...2,,,/ ...	6,6 W	IP 20	6 > 6000K LM: 968lm 4 4000K LM: 968lm 3 3000K LM: 968lm	230V AC	LED	
WS6...2,,,/ ...	10,2 W	IP 20	6 > 6000K LM: 1496lm 4 4000K LM: 1496lm 3 3000K LM: 1496lm			
WS8...2,,,/ ...	13,8 W	IP 20	6 > 6000K LM: 2024lm 4 4000K LM: 2024lm 3 3000K LM: 2024lm	AIGD		
WS10...2,,,/ ...	17,4 W	IP 20	6 > 6000K LM: 2552lm 4 4000K LM: 2552lm 3 3000K LM: 2552lm		AL	WH
WS12...2,,,/ ...	21 W	IP 20	6 > 6000K LM: 3080lm 4 4000K LM: 3080lm 3 3000K LM: 3080lm		BL	GL



Die Möglichkeit, die Leuchten zu kombinieren
The possibility of combining the luminaires
Możliwość łączenia opraw



Montage installation montaż



4 4000K LM: 968lm - Licht Farben LED/ color LED/ kolor LED:

LM - Lichtstrom/ luminous flux/ strumień świetlny

6 - kalt weiss/ cold white/ biały zimny

4 - neutral weiss/ neutral white/ biały neutralny

3 - warm weiss/ warm white/ biały ciepły

BL - Gehäusefarbe/ finishing color/ kolor wykończenia:

BL - schwarz/ black/ czarny

WH - weiß/ white/ biały

GR - gray/ grey/ szary

GL - gold/ złoty

AIGD - Energieklasse des Leuchtmittels/ energy class of light source/ klasa energetyczna źródła światła

WS642A/BL - Art.nr/cat.No/nr kat.

230V AC - Versorgungsspannung/ supply voltage/ napięcie zasilające

6,6 W - LED Leistung/ LED rated power/ moc znamionowa LED

IP 20 - IP Schutzart/ IP-Code/ stopień IP

LED - Leuchtmittel/ light source/ źródło światła

LED Beleuchtung/ LED lighting/ Oświetlenie LED

GAMA



GA...2/AL

0,32
W

IP
20



GA...2/WH

0,32
W

IP
20



GA...2/BL

0,32
W

IP
20

6 >6000K
LM:33lm

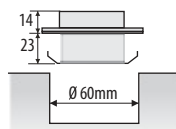
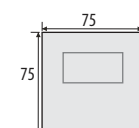
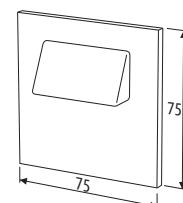
4 4000K
LM:33lm

3 3000K
LM:33lm

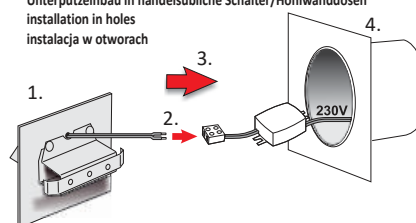
12V
DC

0,3m

LED
COB



Unterputzeinbau in handelsübliche Schalter/Hohlwanddosen
installation in holes
instalacja w otworach



LIFE



LV...2/AL

0,32
W

IP
20



LV...2/WH

0,32
W

IP
20



LV...2/BL

0,32
W

IP
20

6 >6000K
LM:33lm

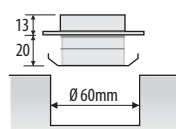
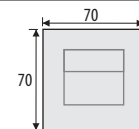
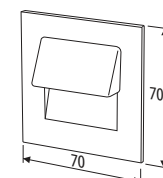
4 4000K
LM:33lm

3 3000K
LM:33lm

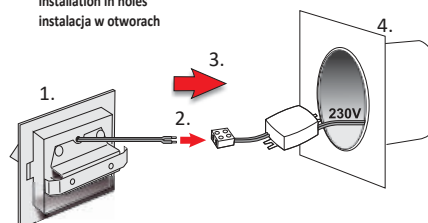
12V
DC

0,3m

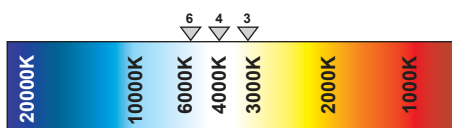
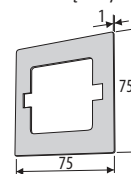
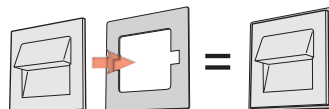
LED
COB



Unterputzeinbau in handelsübliche Schalter/Hohlwanddosen
installation in holes
instalacja w otworach



Adapterrahmen für Aussenmaß 75x75mm/ Adapter frame for external dimensions 75x75mm/ Ramka adaptera do wymiarów zewnętrznych 75x75mm



4 4000K - Licht Farben LED/ color LED/ kolor LED:

LM - Lichtstrom/ luminous flux/ strumień świetlny

6 - kalt weiss/ cold white/ biały zimny

4 - neutral weiss/ neutral white/ biały neutralny

3 - warm weiss/ warm white/ biały ciepły

AL - Gehäusefarbe-finishing color- kolor wykończenia:

AL - aluminium

WH - weiß/ white/ biały

BL - schwarz/ black/ czarny

LED COB - Leuchtmittel/ light source/ źródło światła

LV62/BL - Art.nr/cat.No/nr kat.

12V DC - Versorgungsspannung/ supply voltage/ napięcie zasilające

0,32 W - LED Leistung/ LED rated power/ moc znamionowa LED

0,3m - Kabellänge und Steckertyp/ cable length and type of plug/ długość kabla i rodzaj wtyku

IP 20 - IP Schutzart/ IP-Code/ stopień IP

Ohne Lichtpunkt COB - LED-Streifen

Pointless COB - LED strips/ Bezpunktowe taśmy LED - COB

IP20

CN602 max 6,5W/1m

CN602/5000/...

5000mm	320 led	6,5/1m W	IP 20	4 >4000K LM:665lm/1m
5000mm	320 led	6,5/1m W	IP 20	3 >3000K LM:665lm/1m

...<2m
2m ...5m

III M M IP20 CE

12V DC
0,15m
3M
A G F
LED COB

CN112 max 12,7W/1m

CN112/5000/...

5000mm	320 led	12,7/1m W	IP 20	4 >4000K LM:1315lm/1m
5000mm	320 led	12,7/1m W	IP 20	3 >3000K LM:1315lm/1m

...<2m
2m ...5m

III M M IP20 CE

12V DC
0,15m
3M
A G F
LED COB

CN131/CCT max 12,7W/1m

CN131/CCT/5000

5000mm	608 led	12,7/1m W	IP 20	3100K - 7100K LM:1130lm/1m
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...<2m
2m ...5m

III M M IP20 CE

Erfordert CCT-Kontroller
Requires CCT controller
Wymaga sterownika CCT

12V DC
0,15m
3M
A G G
LED COB

PPK/COB

Quick-Click-Anschlusskabel 15cm für COB-LED-Streifen
Connection linear with cable 15cm
Połączenie proste z kablem 15cm

nur für / only for / tylko do COB 3000K, 4000K

12V DC
IP 20
max 60 W



COB-LED Bänder sind immer auf wärmeleitende Materialien zu kleben. Hiermit ist eine optimale Lebensdauer zu erreichen.

Install COB-LED strips on the heat-conducting surfaces to increase the lifespan.

Paski LED-COB montować na materiałach przewodzących ciepło. Przedłuży to ich żywotność.

PP/COB

Quick-Click Schnellverbinder für COB-LED-Streifen
Connector for COB-LED strip
Połączenie proste do taśm LED-COB

nur für / only for / tylko do COB 3000K, 4000K

12V DC
IP 20
max 60 W

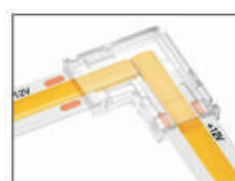


PL/COB

Quick-Click-Eckverbinder für COB-LED-Streifen
Corner connector for COB-LED
Połączenie kątowe do taśm LED-COB

nur für / only for / tylko do COB 3000K, 4000K

12V DC
IP 20
max 60 W



20000K 10000K 6000K 4000K 3000K 2000K 1000K

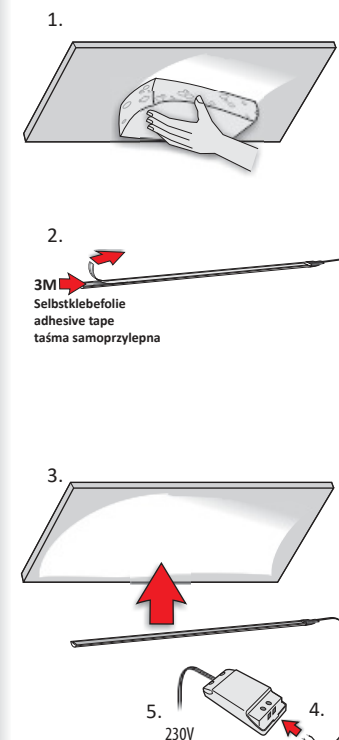
4 4000K LM:665lm/1m - Licht Farben LED/ color LED/ kolor LED:
LM - Lichtstrom/ luminous flux/ strumień świetlny
4 - neutral weiss/ neutral white/ biały neutralny
3 - warm weiss/ warm white/ biały ciepły

CN602/5000/3 - Art.nr/cat.No/nr kat.
A G - Energieklasse/ energy class/ klasa energetyczna
LED COB - Leuchtmittel/ light source/ źródło światła
0,15m - Kabellänge/ cable length/ długość kabla
320 led - Anzahl der LED's/ LED quantity/ ilość LED
5000mm - Bandlänge auf der Rolle/ length of tape on the roll/ długość taśmy na rolce

12V DC - Versorgungsspannung/ supply voltage/ napięcie zasilające
6,5/1m W - 1m Leistung/ Rated power of 1m / moc znamionowa 1m
3M - Montage mit 3M Selbstklebefolie/ installation with 3M adhesive tape montaż na taśmie samoprzylepnej 3M
IP 20 - IP Schutzart/ IP-Code/ stopień IP

...<2m 2m ...5m - einseitiges Stromkabel bis 2m, beidseitige Stromversorgung bis 5m - single-sided power cable up to 2m, double-sided required for 2m up to 5m - zasilanie jednostronne do 2m, dwustronne wymagane w przedziale 2-5m

Montage mit Selbstklebefolie auf der Rückseite
installation with adhesive tape
montaż na taśmie samoprzylepnej



Ohne Lichtpunkt COB - LED-Streifen

Pointless COB - LED strips/ Bezpunktowe taśmy LED - COB

IP44

CW602 max 6,5W/1m

CW602/5000/...	5000mm	320 led	6,5/1m W	IP 44	4 > 4000K LM: 665lm/1m
...<2m 2m ...5m	5000mm	320 led	6,5/1m W	IP 44	3 > 3000K LM: 665lm/1m



12V DC

0,15m

3M

A F

LED COB

CW112 max 12,7W/1m

CW112/5000/...	5000mm	320 led	12,7/1m W	IP 44	4 > 4000K LM: 1315lm/1m
...<2m 2m ...5m	5000mm	320 led	12,7/1m W	IP 44	3 > 3000K LM: 1315lm/1m



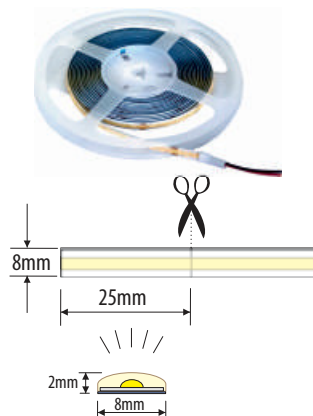
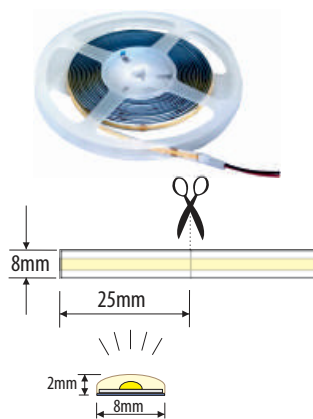
12V DC

0,15m

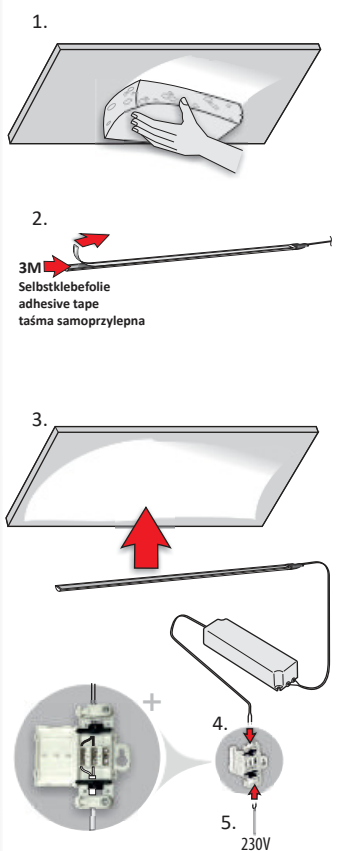
3M

A F

LED COB



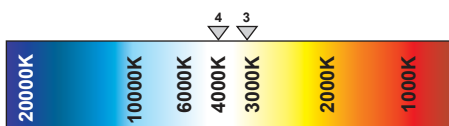
Montage mit Selbstklebefolie auf der Rückseite
installation with adhesive tape
montaż na taśmie samoprzylepnej



LED Bänder sind immer auf wärmeleitende Materialien zu kleben. Hiermit ist eine optimale Lebensdauer zu erreichen.

Install LED strips on the heat-conducting surfaces to increase the lifespan.

Paski LED montować na materiałach przewodzących ciepło. Przedłuży to ich żywotność.



4 4000K - Licht Farben LED/ color LED/ kolor LED:
LM - Lichtstrom/ luminous flux/ strumień świetlny

4 - neutral weiss/ neutral white/ biały neutralny
3 - warm weiss/ warm white/ biały ciepły

CW112/5000/3 - Art.nr/cat.No/nr kat.

A F - Energieklasse/ energy class/ klasa energetyczna

LED COB - Leuchtmittel/ light source/ źródło światła

0,15m - Kabellänge/ cable length/ długość kabla

320 led - Anzahl der LED's/ LED quantity/ ilość LED

5000mm - Bandlänge auf der Rolle/ length of tape on the roll/ długość taśmy na rolce

12V DC

- Versorgungsspannung/ supply voltage/

napięcie zasilające

6,5/1m W

- 1m Leistung / Rated power of 1m / moc znamionowa 1m

3M

- Montage mit 3M Selbstklebefolie/ installation with 3M adhesive tape

montaż na taśmie samoprzylepnej 3M

IP 20

- IP Schutzart/ IP-Code/ stopień IP

...<2m
2m ...5m

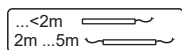
- einseitiges Stromkabel bis 2m, beidseitige Stromversorgung bis 5m
- single-sided power cable up to 2m, double-sided required for 2m up to 5m
- zasilanie jednostronne do 2m, dwustronne wymagane w przedziale 2-5m

LED-Streifen/ LED strips/ Taśmy LED

IP20

LN125/CCT max 12,7W/1m

LN125/CCT/5000



Erfordert CCT-Kontroller
Requires CCT controller
Wymaga sterownika CCT

5000mm 160 led 12,7/1m 0,15m 3000K -7200K LM:2076lm/1m

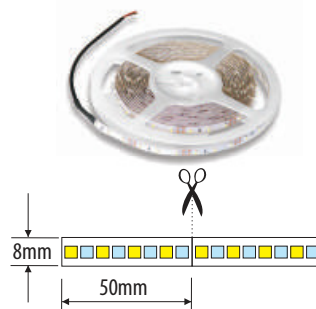


12V DC

3M

A+ D

LED



LN506 5W/1m CRI > 80 LED 2835

LN506/5000/...

5000mm 320 led 25 W 0,15m

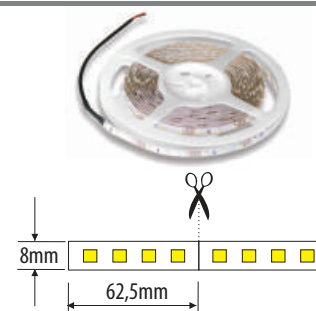


12V DC

3M

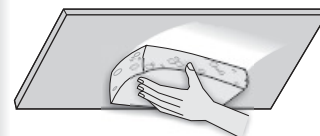
A+ D

LED



Montage mit Selbstklebefolie auf der Rückseite
installation with adhesive tape
montaż na taśmie samoprzylepnej

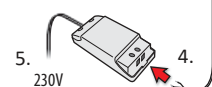
1.



2.



3.



LED Bänder sind immer auf wärmeleitende Materialien zu kleben. Hiermit ist eine optimale Lebensdauer zu erreichen.

Install LED strips on the heat-conducting surfaces to increase the lifespan.

Paski LED montować na materiałach przewodzących ciepło. Przedłuż to ich żywotność.

LN703 max 7,2W/1m CRI > 80 LED 2835

LN703/5000/...

5000mm 600 led 35 W 0,15m

5000mm 600 led 36 W 0,15m

5000mm 600 led 35 W 0,15m

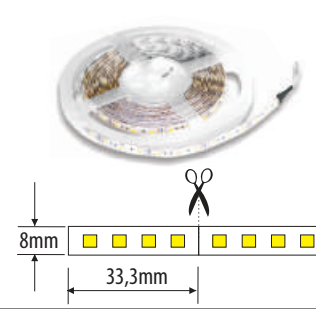


12V DC

3M

A+ D

LED



LN903 9W/1m CRI > 80 LED 2835

LN903/5000/...

5000mm 600 led 45 W 0,15m

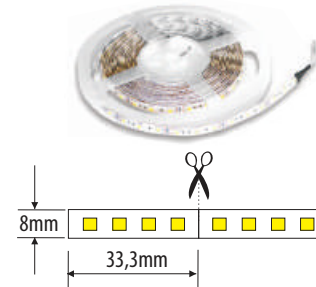


12V DC

3M

A+ D

LED



LN113 11,5W/1m CRI > 80 LED 2835

LN113/5000/...

5000mm 600 led 57,5 W 0,15m

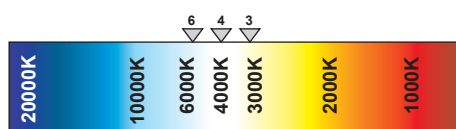


12V DC

3M

A+ D

LED



4 4000K LM:11lm/LED - Licht Farben LED/ color LED/ kolor LED:

LM - Lichtstrom/ luminous flux/ strumień świetlny

6 - kalt weiss/ cold white/ biały zimny

4 - neutral weiss/ neutral white/ biały neutralny

3 - warm weiss/ warm white/ biały ciepły

LN506/5000/3 - Art.nr/cat.No/nr kat.

A+ D - Energieklasse/ energy class/ klasa energetyczna

LED - Leuchtmittel/ light source/ źródło światła

0,15m - Kabellänge/ cable length/ długość kabla

5000mm - Bandlänge auf der Rolle/ length of tape on the roll/ długość taśmy na rolce

12V DC

- Versorgungsspannung/ supply voltage/ napięcie zasilające

45 W

- Leistung/ rated power/ moc znamionowa

3M

- Montage mit 3M Selbstklebefolie/ installation with 3M adhesive tape montaż na taśmie samoprzylepnej 3M

320 led

- Anzahl der LED's/ LED quantity/ ilość LED

...<2m 2m ...5m

- einseitiges Stromkabel bis 2m, beidseitige Stromversorgung bis 5m - single-sided power cable up to 2m, double-sided required for 2m up to 5m - zasilanie jednostronne do 2m, dwustronne wymagane w przedziale 2-5m

LED-Streifen Zubehör/ Accessories for LED strips/ Akcesoria do pasków LED

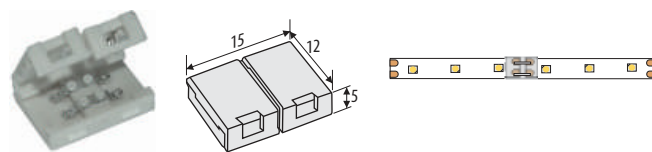
PP/LED



**Quick-Click Schnellverbinder
für 8mm IP20 LED-Streifen 2 pin**
Connector for 8mm LED strip 2pin
Połączenie proste do taśm LED 8mm 2pin

nur für / only for / tylko do LED 3000K, 4000K

12V
DC
IP
20
max
60
W



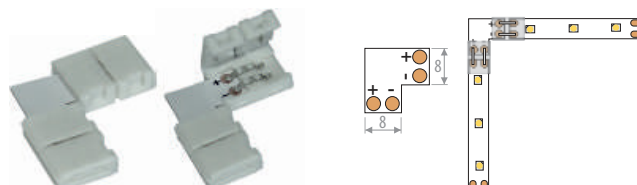
PL/LED



**Quick-Click-Eckverbinder
für 8mm IP20 LED-Streifen 2 pin**
Corner connector for 8mm LED strip 2pin
Połączenie kątowe do taśm LED 8mm 2pin

nur für / only for / tylko do LED 3000K, 4000K

12V
DC
IP
20
max
60
W



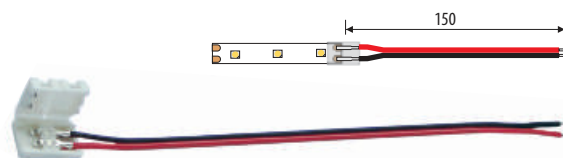
PPK/LED



**Quick-Click-Anschlusskabel 15cm für 8mm
IP20 LED-Streifen 2 pin**
Connection linear with cable 15cm 2 pin
Połączenie proste z kablem 15cm 2 pin

nur für / only for / tylko do LED 3000K, 4000K

12V
DC
IP
20
max
60
W



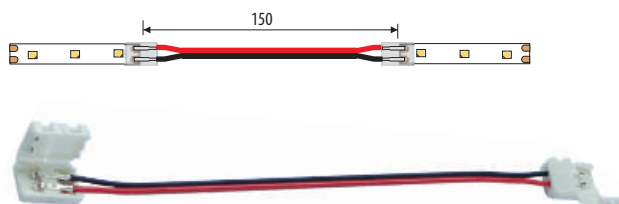
PP2K/LED



**Quick-Click Doppelverbinder für 8mm IP20
LED-Streifen 2 pin**
Double connector for 8mm LED strip 2pin
Połączenie proste podwójne do taśm LED
8mm 2pin

nur für / only for / tylko do LED 3000K, 4000K

12V
DC
IP
20
max
60
W



DIM-T/SR



**Einfarbige LED-Dimmer mit Funk-Fernbedienung
Funktion**
-max. Last 18A
LED single color dimmer with RF remote control
-max load 18A, has a memory
**Ściemniacz jednokolorowych modułów LED
z pilotem radiowym**
-maks. obciążenie 18A, posiada pamięć

12V
DC
IP
20
216
W

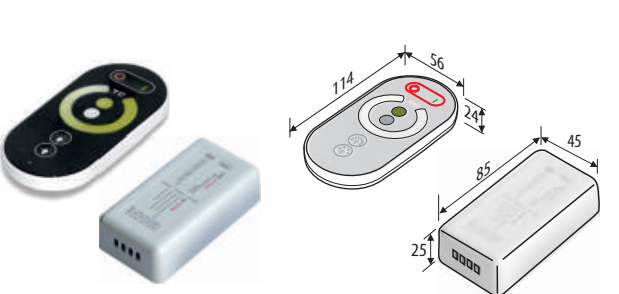


CCT/SR



**LED-Controller Controlled white mit
Touch-Funkfernbedienung**
-Beliebige Weißtöne von Warm-Weiss bis Kalt-Weiss
LED controller with remote control
-Control cold/warm white color, has a memory
Sterownik LED z pilotem radiowym
-Steruje kolorami biały zimny/ ciepły, posiada pamięć

12V
DC
IP
20
216
W

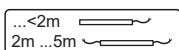


LED-Streifen/ LED strips/ Taśmy LED

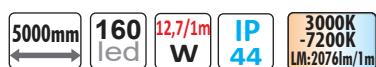
IP44

LW125/CCT *max 12,7W/1m*

LW125/CCT/5000



Erfordert CCT-Kontroller
Requires CCT controller
Wymaga sterownika CCT



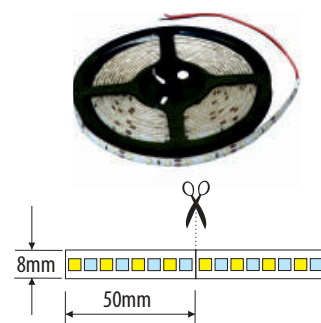
12V DC

0,15m

3M

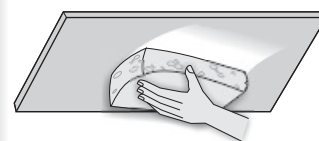
A G D

LED



Montage mit Selbstklebefolie auf der Rückseite
installation with adhesive tape
montaż na taśmie samoprzylepnej

1.



2.



LS506 *max 5W/1m CRI > 80 LED 2835*

LS506/5000/...



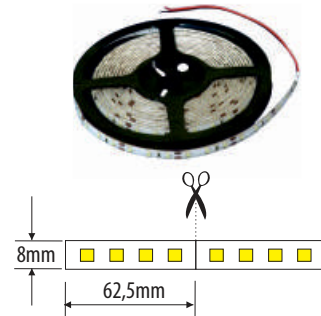
12V DC

0,15m

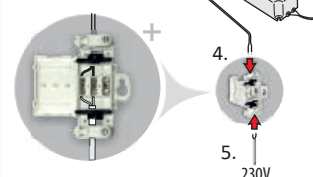
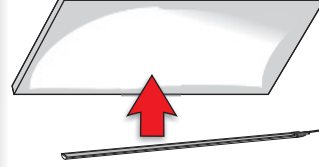
3M

A G D

LED



3.



LS903 *9W/1m CRI > 80 LED 2835*

LS903/5000/...



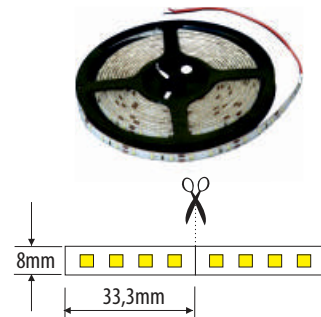
12V DC

0,15m

3M

A G D

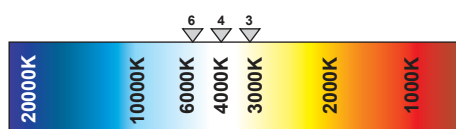
LED



LED Bänder sind immer auf wärmeleitende Materialien zu kleben. Hiermit ist eine optimale Lebensdauer zu erreichen.

Install LED strips on the heat-conducting surfaces to increase the lifespan.

Paski LED montować na materiałach przewodzących ciepło. Przedłuży to ich żywotność.



4 4000K - Licht Farben LED/ color LED/ kolor LED:
LM:11lm/LED

LM - Lichtstrom/ luminous flux/ strumień świetlny

6 - kalt weiss/ cold white/ biały zimny

4 - neutral weiss/ neutral white/ biały neutralny

3 - warm weiss/ warm white/ biały ciepły

LS506/5000/3 - Art.nr/cat.No/nr kat.

A G D - Energieklasse/ energy class/ klasa energetyczna

LED - Leuchtmittel/ light source/ źródło światła

0,15m - Kabellänge/ cable length/ długość kabla

5000mm - Bandlänge auf der Rolle/ length of tape on the roll/ długość taśmy na rolce

12V DC - Versorgungsspannung/ supply voltage/ napięcie zasilające

67 W - Leistung/ rated power/ moc znamionowa

3M - Montage mit 3M Selbstklebefolie/ installation with 3M adhesive tape montaż na taśmie samoprzylepnej 3M

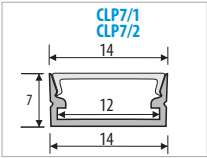
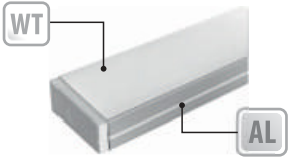
320 led - Anzahl der LED's/ LED quantity/ ilość LED

...<2m 2m ...5m - einseitiges Stromkabel bis 2m, beidseitige Stromversorgung bis 5m - single-sided power cable up to 2m, double-sided required for 2m up to 5m - zasilanie jednostronne do 2m, dwustronne wymagane w przedziale 2-5m

Aluminium-Profil/ Aluminium - Profiles/ Profile aluminiowe

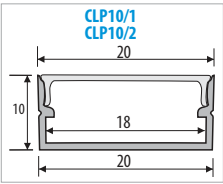
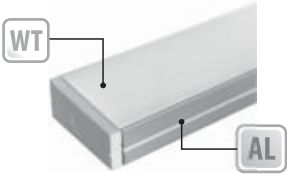
CLP7/...

CLP7/1	1m
CLP7/2	2m
CLK7	
CZP7	



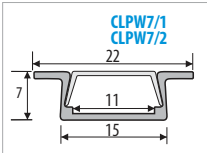
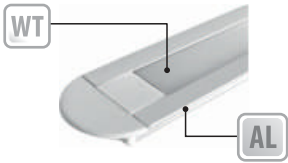
CLP10/...

CLP10/1	1m
CLP10/2	2m
CZP10	
CZP010	



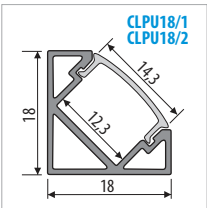
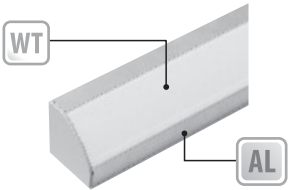
CLPW7/...

CLPW7/1	1m
CLPW7/2	2m
CZPW	



CLPU18/...

CLPU18/1	1m
CLPU18/2	2m
CLK	
CZPU	
CZPU0	



LED-Netzgeräte Flache Bauform / Slim LED power supply / Płaskie zasilacze LED

IP44

ZP-LED/6W44

230V
AC

12V
DC

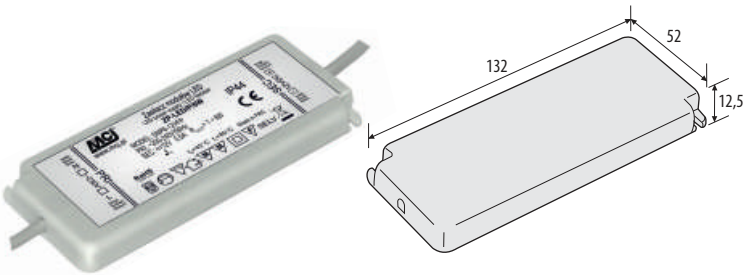
6
W

 SELV

 IP44

 CE

 UKCA



ZP-LED/12W44

230V
AC

12V
DC

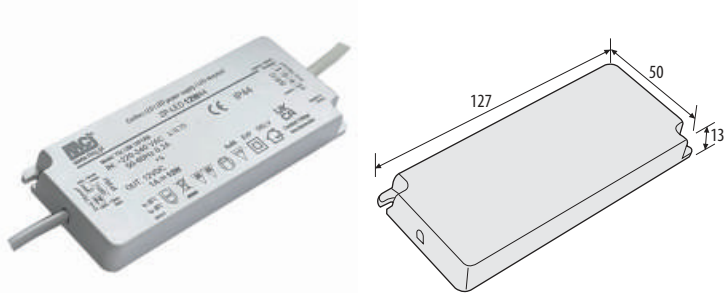
12
W

 SELV

 IP44

 CE

 UKCA



ZP-LED/20W44

230V
AC

12V
DC

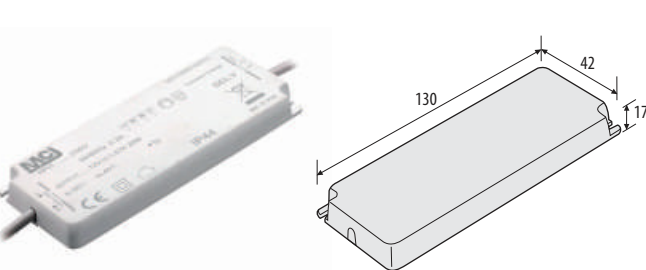
20
W

 ^{equiv.} SELV

 IP44

 CE

 UKCA



ZP-LED/40W44

230V
AC

12V
DC

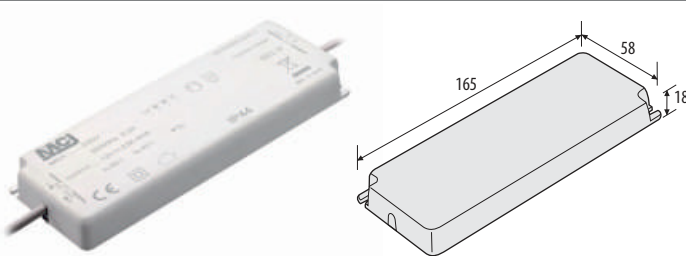
40
W

 ^{equiv.} SELV

 IP44

 CE

 UKCA



ZP-LED/60W44

230V
AC

12V
DC

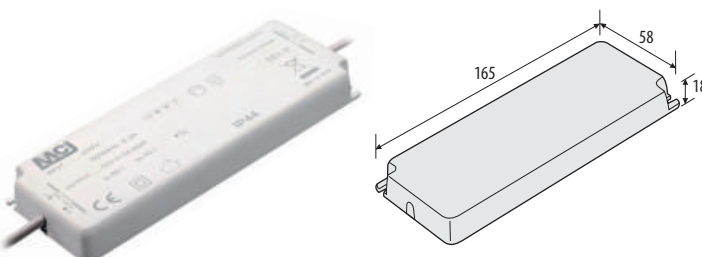
60
W

 ^{equiv.} SELV

 IP44

 CE

 UKCA



ZP-LED/100W44

230V
AC

12V
DC

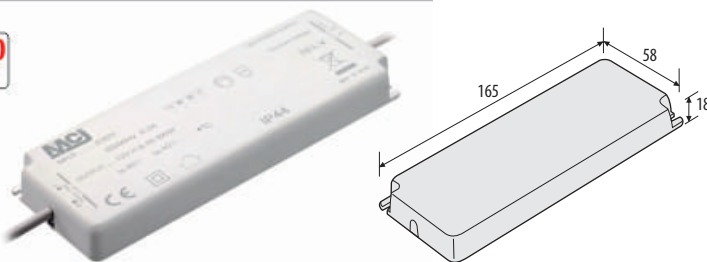
100
W

 ^{equiv.} SELV

 IP44

 CE

 UKCA



ZP-LED/20W20 - Art.nr/cat.No/nr kat.

20
W

- Leistung/rated power/moc znamionowa

230V
AC

PRI- Versorgungsspannung/supply voltage/napiecie zasilajace

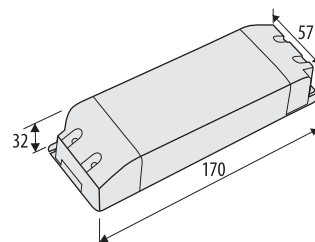
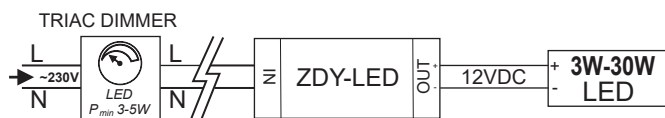
12V
DC

SEC- Ausgangsspannung/output voltage/napiecie wyjsciwowe

Dimmbare LED-Netzteil / Dimmable LED Power Supply / Ściemnialny zasilacz LED **IP20**

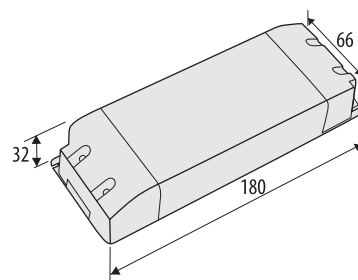
ZDY-LED/30W20

230V
AC **12V**
DC **30**
W



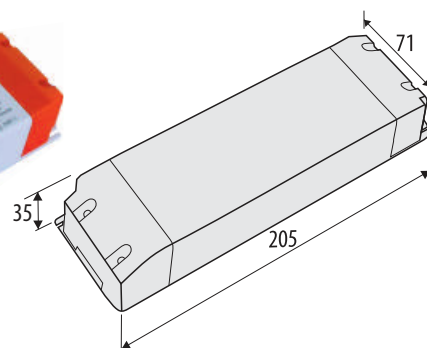
ZDY-LED/50W20

230V
AC **12V**
DC **50**
W



ZDY-LED/75W20

230V
AC **12V**
DC **75**
W



ZDY-LED/50W20 - Art.nr/cat.No/nr kat.

50
W - Leistung/rated power/moc znamionowa

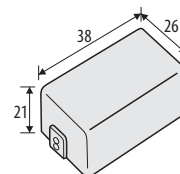
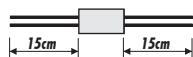
230V
AC PRI - Versorgungsspannung/supply voltage/napięcie zasilające

12V
DC SEC - Ausgangsspannung/output voltage/napięcie wyjściowe

LED-Netzgeräte / Led power supply / Zasilacze led

Z-LED/3W65

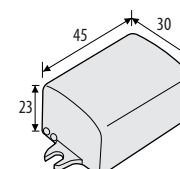
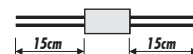
230V AC 12V DC 3,0 W



IP65

ZY-LED/6W67

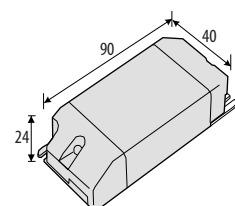
230V AC 12V DC 6,0 W



IP67

ZY-LED/12W20

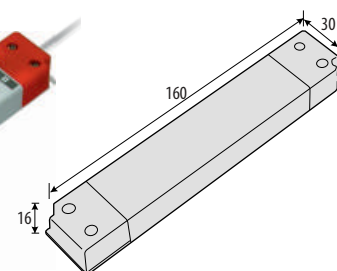
230V AC 12V DC 12 W



IP20

ZY-LED/15W20

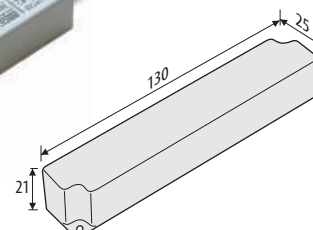
230V AC 12V DC 15 W



IP20

ZB-LED/18W67

230V AC 12V DC 18 W



IP67

ZY-LED/15W20 - Art.nr/cat.No/nr kat.

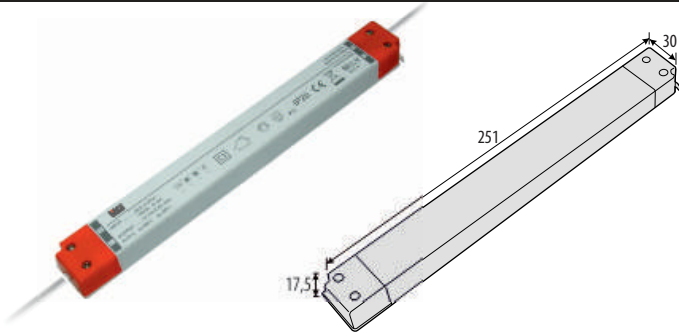
15 W - Leistung/rated power/moc znamionowa

230V AC PRI - Versorgungsspannung/supply voltage/napięcie zasilające

12V DC SEC - Ausgangsspannung/output voltage/napięcie wyjściowe

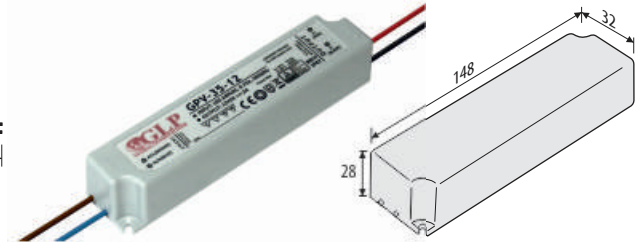
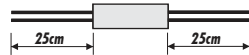
LED-Netzgeräte / Led power supply / Zasilacze led

ZY-LED/30W20



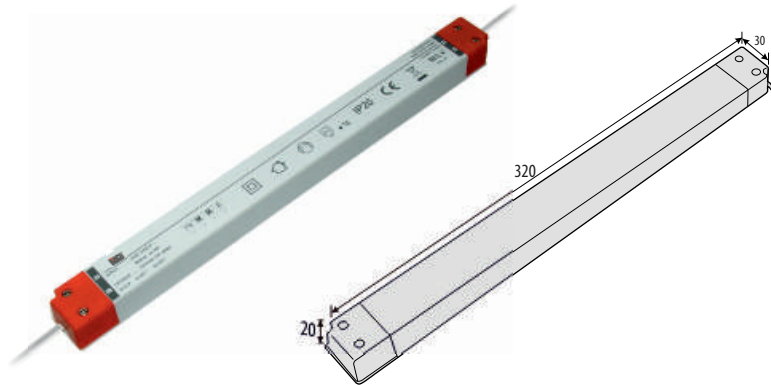
IP20

ZB-LED/36W67



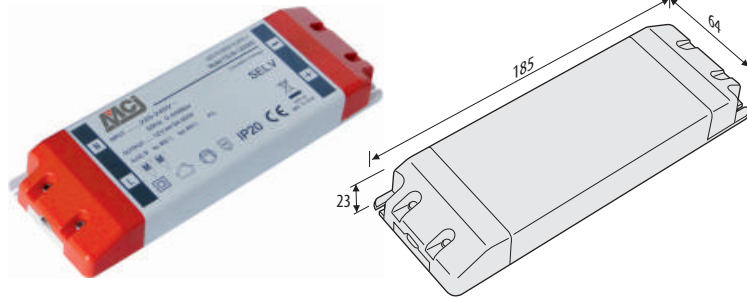
IP67

ZY-LED/60W20



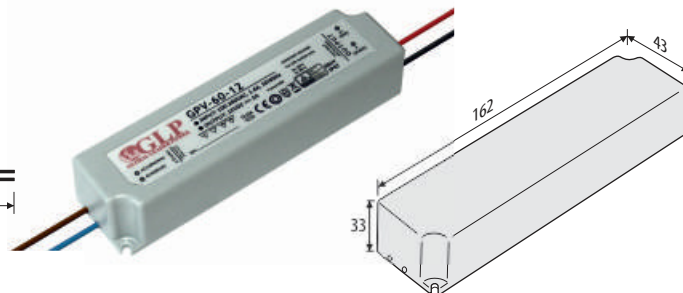
IP20

ZY-LED/60W20E



IP20

ZB-LED/60W67



IP67

ZY-LED/60W20 - Art.nr/cat.No/nr kat.

60 W - Leistung/rated power/moc znamionowa

230V AC PRI - Versorgungsspannung/supply voltage/napięcie zasilające

12V DC SEC - Ausgangsspannung/output voltage/napięcie wyjściowe

LED-Netzgeräte / Led power supply / Zasilacze led

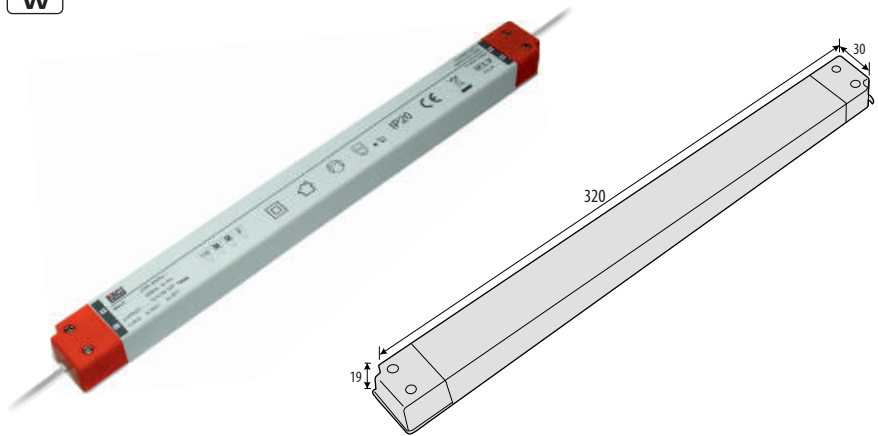
ZY-LED/100W20

230V
AC

12V
DC

100
W

IP20



SELV

IP20

CE

UK
CA

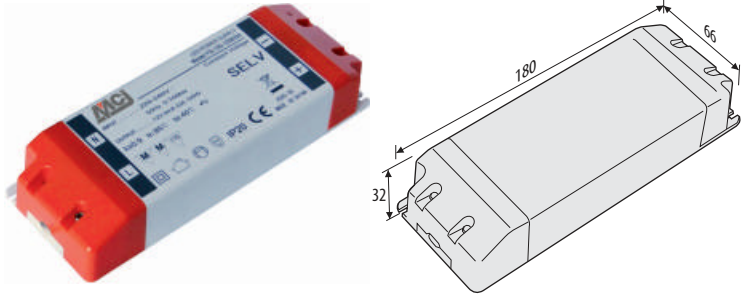
ZY-LED/100W20E

230V
AC

12V
DC

100
W

IP20



SELV

IP20

CE

UK
CA

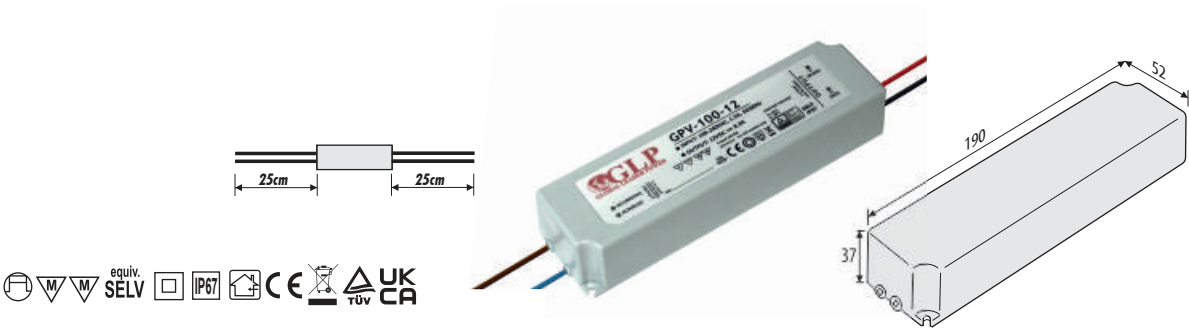
ZB-LED/100W67

230V
AC

12V
DC

100
W

IP67



SELV

IP67

CE

UK
CA

ZY-LED/100W20 - Art.nr/cat.No/nr kat.

60
W

- Leistung/rated power/moc znamionowa

230V
AC

PRI - Versorgungsspannung/supply voltage/napięcie zasilające

12V
DC

SEC - Ausgangsspannung/output voltage/napięcie wyjściowe



OFERUJEMY TAKŻE / WE OFFER ALSO / IM ANGEBOT AUCH



Lustra/ Mirrors/ Spiegel



Ogrodowe słupki oświetleniowe ze stali nierdzewnej z gniaздkami/
Stainless steel garden lighting post with sockets/ Edelstahl Garten
Leuchte mit Steckdosen



Ogrodowe słupki oświetleniowe ze stali nierdzewnej/
Stainless steel garden lighting post/ Edelstahl Garten Leuchte



Schowki ze stali nierdzewnej do zabudowy/ Built-in Stainless steel
containers/ WC Edelstahl Wandeinbau Module

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