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Paulmann



LED Strips & profiles

From decorative to general lighting



Beautiful lighting for feel-good spaces



LED Strips transform your home with indirect light

We love indirect lighting. LED Strips by Paulmann bathe any room in light that feels good.

YourLED Strips distribute decorative light and let your furniture appear as if it were floating. They bring brightness to walls, transform your bathroom into a little oasis and ensure safety in stairwells.

The very bright **MaxLED Strips** generate enough light to illuminate your whole room. They illuminate your kitchen workplace or enhance your living spaces, and when they are dimmed, they generate comfortable basic lighting.

With flexible, self-adhesive LED Strips and the right Paulmann profiles, you can fulfil your own individual lighting ideas. You can control them easily by remote control, sensors or apps, and can choose from numerous light colours, brightness levels and effects.



Really highlight your shoe cabinet with LED Strips



www.youtube.com/PaulmannLighting

Your Project



Your Highlight

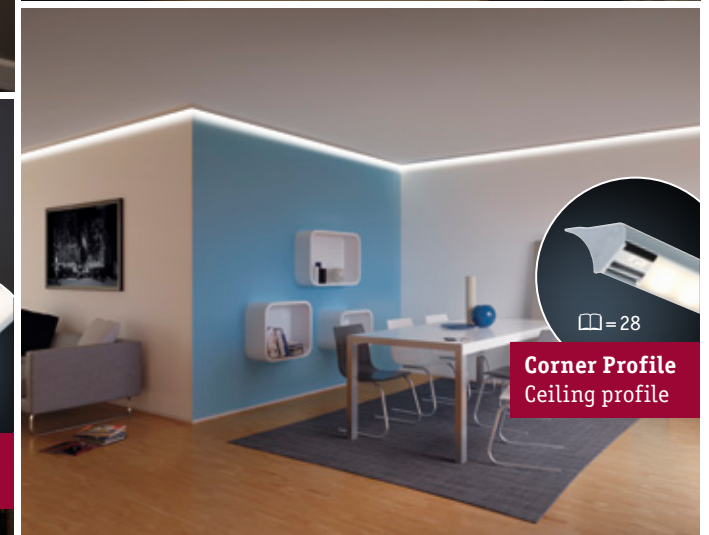
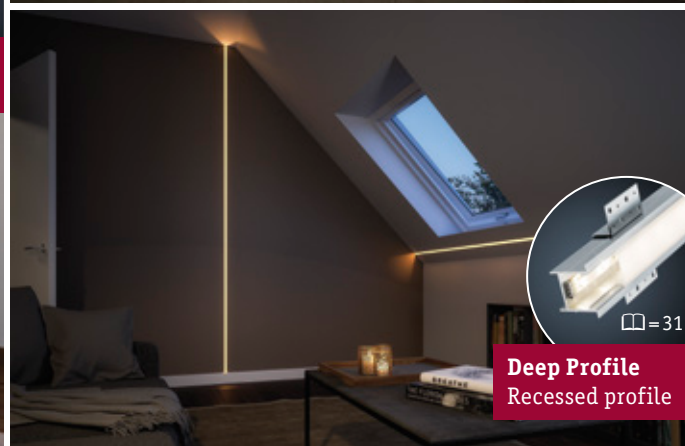
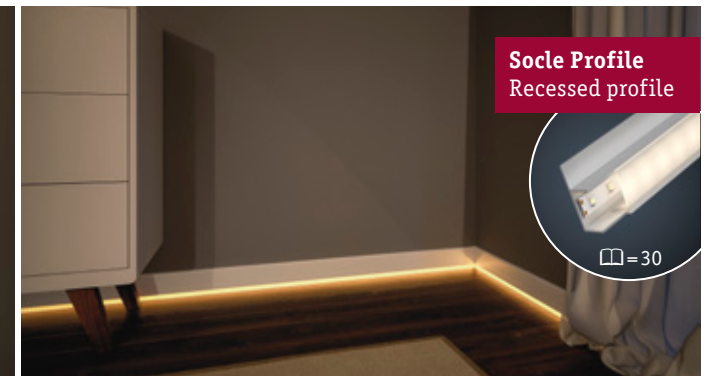
LED light bar as floor lighting: With Delta Profile and LED Strips

























www.youtube.com/PaulmannLighting

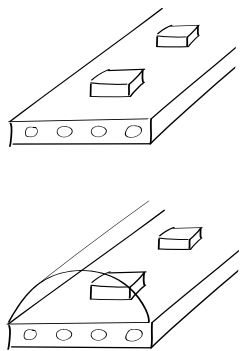
Profiles Overview

Developed specifically for Paulmann Strips



Overview of LED Strips

	YourLED ECO 12 V 	YourLED 12 V  	MaxLED 500 24 V 	MaxLED 1000 24 V 	MaxLED 24 V 
Lighting application	Orientation light	Decorative light	Working light	Room light	Bold colours
Brightness in lumen/m	160 lm/m	265 lm/m	550 lm/m	1,100 lm/m	approx. 420 lm/m
Number of LEDs/m	30 LEDs/m	39 LEDs/m	72 LEDs/m	144 LED/m	60 LEDs/m
1 With coating:  on furniture & fittings		✓	✓	✓	✓
Without coating:  on furniture and profiles	✓		✓	✓	✓ (only RGB)
Splash protection:  for kitchen & bathroom		✓ (only IP 44)			
2 Light colour	<ul style="list-style-type: none">  3,000 K  4,000 K  RGB 	<ul style="list-style-type: none">  3,000 K  6,000 K  RGB 	<ul style="list-style-type: none">  2,700 K  6,500 K 	<ul style="list-style-type: none">  2,700 K  6,500 K 	<ul style="list-style-type: none">  RGB  RGBW  Tunable white



1 When does coating make sense?

Coated Strips have a transparent coating and are thus more resistant during installation and in operation.

- Uncoated Strips are suitable for furniture and profiles where they are protected.
- Coated Strips can be installed anywhere on furniture, as they are protected against dust and dirt.
- With additional protection for contact points, coated Strips even have splash protection (IP44) and are thus suitable for kitchens and bathrooms.



2 Which light colour is right for me?

The colour temperature gives you information about whether an LED emits warm or cool light. In simple terms, the colour temperature of a Strip specifies the colour of its light: from yellowish (warm) to bluish (cool). The colour temperature of lamps has a similar effect on our well-being as sunlight.










With **RGB** you have an infinitely variable selection of 16 million colours, while the **RGBW** variant also includes true warm white.

Tunable white offers an infinitely variable selection of white tones, from the warm white range (2,700 K) for relaxation to daylight white (6,500 K) for activities requiring concentration.



YourLED ECO Strips (12 V)

Expandable basic sets (incl. transformer) and extension Strips

	 warm white	 neutral white	 RGB
Basic Set			
3 m	6,8 W, 480 lm 9 VA, $\leftarrow_{\text{max.}}$ 6 m	6,8 W, 540 lm 9 VA, $\leftarrow_{\text{max.}}$ 6 m	14,5 W, 330 lm 19 VA, $\leftarrow_{\text{max.}}$ 5 m
Strip			
1 m	2,4 W, 160 lm	2,4 W, 180 lm	6 W, 110 lm
3 m	6,8 W, 480 lm	6,8 W, 540 lm	14,5 W, 330 lm
5 m	10,5 W, 780 lm	10,5 W, 900 lm	18 W, 550 lm

Sample project 1: Illuminated TV wall

with YourLED ECO RGB 5.0 m



Accessory for routing, connecting and extending

For reconnecting a cut YourLED ECO Strip to ...

... an uncut YourLED or YourLED ECO Strip:

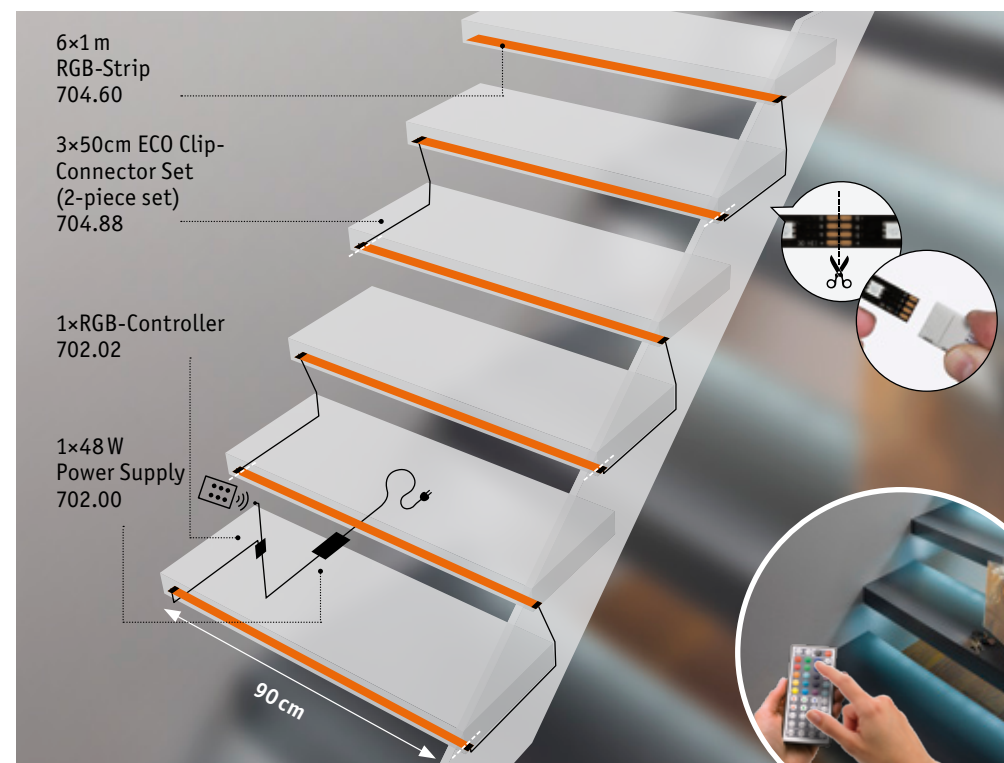


... a cut YourLED ECO Strip:



Sample project 2: Stairwell lighting

with YourLED ECO RGB 5.4 m (power supply $\square=13$)



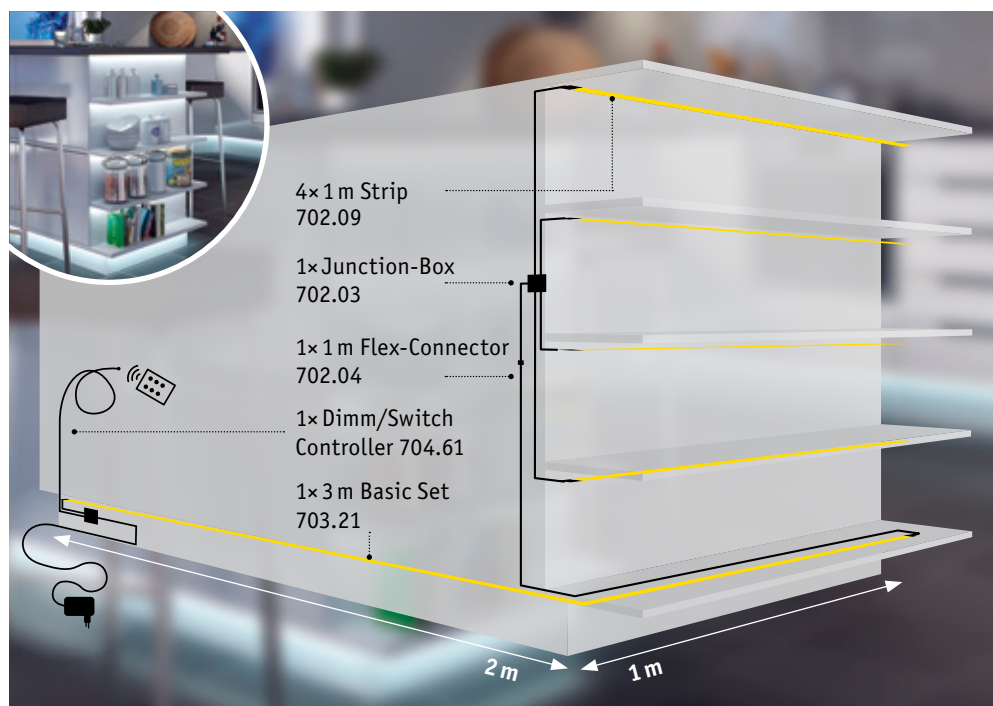
YourLED Strips (12 V)

Expandable basic sets (incl. transformer) and extension Strips

	warm white	daylight	RGB
Basic Set			
1,5 m	4,5 W, 400 lm 5,5 VA, $\leftarrow_{\text{max.}} \rightarrow$ 4,8 m	4,5 W, 405 lm 5,5 VA, $\leftarrow_{\text{max.}} \rightarrow$ 4,8 m	10 W, 275 lm 12,5 VA, $\leftarrow_{\text{max.}} \rightarrow$ 3 m
3 m	7,5 W, 800 lm 10 VA, $\leftarrow_{\text{max.}} \rightarrow$ 7,5 m	7,5 W, 810 lm 10 VA, $\leftarrow_{\text{max.}} \rightarrow$ 7,5 m	17,8 W, 550 lm 20,5 VA, $\leftarrow_{\text{max.}} \rightarrow$ 5 m
Strip			
97,5 cm	3 W, 265 lm	3 W, 270 lm	7 W, 184 lm
3 m	7,5 W, 800 lm	7,5 W, 810 lm	17,8 W, 550 lm

Sample project 3: Shelf and console lighting

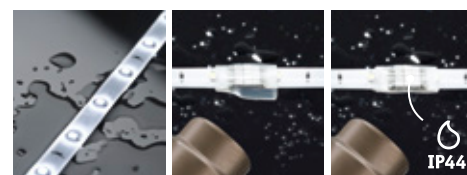
with YourLED Daylight 7 m (accessory \square =12, dim/switch controller \square =14)



YourLED Strips with splash protection (12 V)

Expandable basic sets (incl. transformer) and extension Strips

	warm white	daylight	RGB
Basic Set			
3 m	7,5 W, 800 lm 10 VA, $\leftarrow_{\text{max.}} \rightarrow$ 7,5 m	7,5 W, 810 lm 10 VA, $\leftarrow_{\text{max.}} \rightarrow$ 7,5 m	17,8 W, 550 lm 20,5 VA, $\leftarrow_{\text{max.}} \rightarrow$ 5 m
Strip			
97,5 cm	3 W, 265 lm	3 W, 270 lm	7 W, 184 lm
3x 97,5 cm	3x3 W, 795 lm	3x3 W, 810 lm	3x7 W, 550 lm



- Protective coating and splash water-protected connection for use in wet rooms.
- Shrink tubing for splash water-protected connections.

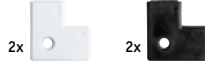
Accessories for all LED Strips (12 V)

for routing, connecting and extending

For the routing of Strips inside or around 90° angles:

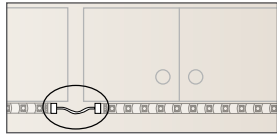


Edge-Connector Pack **703.34**



Edge-Connector 90° Pack **705.99**

For connecting uncut YourLED or YourLED ECO Strips:



Flex-Connector 10cm **702.15**

Flex-Connector 1m **702.04**

Flex-Connector 5m **702.51**

Perfectly suited for positioning the transformer out of sight

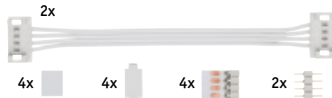
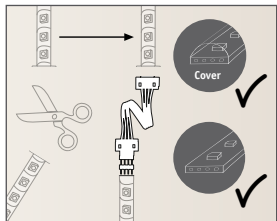


Flat-Connector 3m **704.86**

Flat-Connector 5m **704.87**

Can be painted and offer a super flat design for invisible installation (e.g. power supply hidden behind furniture with concealed cable routing)

For connecting all YourLED & YourLED ECO products:



Universal Connector 10cm **709.18**

For reconnecting coated and uncoated cut 12 V Strips with other 12 V Strips or for YourLED accessories such as corners, Flex connectors etc. The universal connector is compatible with all profiles.



www.paulmann.com/yourled-connector

Transformers and distributors (12 V)

for longer distances



Power Supply 15 W **701.99**
max. 15 W
230/12 V, 15 VA
incl.

Power Supply 48 W **702.00**
max. 48 W
230/12 V, 48 VA
incl.

Power Supply 60 W IP65 **702.01**
max. 60 W
230/12 V, 60 VA
IP65

Maximum total length of your system:	15 W	48 W	60 W	
	→	→	↔	↔
YourLED	5 m	10 m	20 m (10 m + 10 m)	12 m (12 m + 12 m)
YourLED ECO	6 m	12,5 m	25 m (12,5 m + 12,5 m)	15 m (15 m + 15 m)
YourLED RGB	2 m	4 m	8 m (4 m + 4 m)	5 m (5 m + 5 m)
YourLED ECO RGB	2,5 m	6 m	12 m (6 m + 6 m)	8 m (8 m + 8 m)

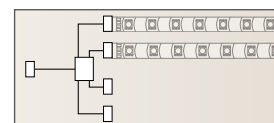
→ Maximum length for strips plugged in directly one after the other.

↔ The first value in parentheses below the total length specifies the maximum route length that can be connected directly to the transformer. For the full length, you also need a junction box or an X-connector to distribute the power. If further branches go off, the total length is reduced. Add up the individual watt values of the strips to determine the size of the transformer.

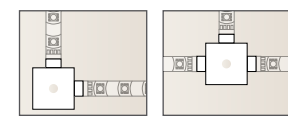


www.paulmann.com/yourled-trafo

For the routing of Strips in various directions:



Junction-Box **702.03**



X-Connector **702.82**

Switches and control devices (12 V)

The right control device for all applications

Simple **On/Off switch** for YourLED Strips – the conventional way, by pressing a button:



On/Off Switch 707.27
max. 60 W
DC 12 V
⇄15 ⇄60 ↗26 mm

- Switches monochrome YourLED and YourLED ECO Strips

To **switch or dim monochrome LED Strips:**



Cord Switch 709.14
max. 60 W
DC 12 V
⇄5,5 ⇄52 ↗12 mm



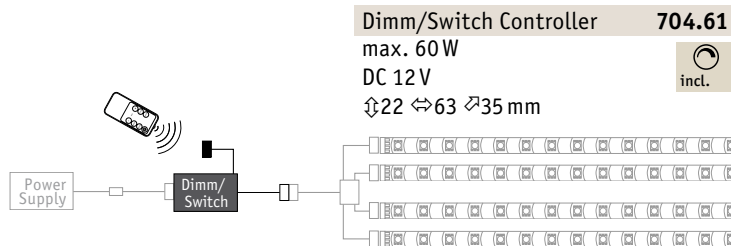
- Mini switch and dimmer for easy control of YourLED Strips
- Switches and dims monochrome YourLED and YourLED ECO Strips



Touch Switch 709.13
max. 60 W
DC 12 V
⇄8,5 ⇄43 ↗30 mm



- Easy switching and dimming by touching
- Switches and dims monochrome YourLED and YourLED ECO Strips
- Very flat, discreet housing
- Incl. adhesive pads



Dimm/Switch Controller 704.61
max. 60 W
DC 12 V
⇄22 ⇄63 ↗35 mm



- Switches and dims monochrome YourLED and YourLED ECO Strips by remote control

Magnetic switch for the convenient control of YourLED Strips on doors, windows or furniture:



Magnetic Switch 709.10
max. 60 W
DC 12 V
⇄13,5 ⇄40 ↗20 mm

- If the contact is interrupted, the light is switched on automatically: open the door and switch on the light!
- Switches monochrome YourLED and YourLED ECO Strips
- Incl. adhesive pad and screws

Contact-free On/Off switch for YourLED Strips – simply plug it in between the power supply and the Strip:



PIR-Sensor 709.16
max. 60 W
DC 12 V
⇄8,5 ⇄43 ↗30 mm

- Proximity switch (<5 cm) for the contact-free control of YourLED Strips
- For switching monochrome YourLED and YourLED ECO Strips
- Very flat, discreet housing
- Incl. adhesive pads



IR-Sensor 707.26
max. 60 W
DC 12 V
⇄20 ⇄57 ↗28 mm



- Motion sensor for the contact-free control of monochrome YourLED and YourLED ECO Strips
- 0.5 – 5.0 m sensing distance
- 120° detection angle
- Timer settings for 3-50 seconds

Twilight switch for the daylight-dependent control of YourLED Strips – for more comfort and security:

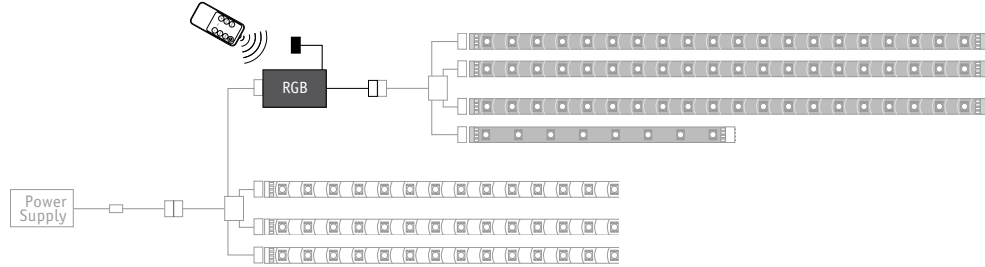


Twilight Sensor 709.15
max. 60 W
DC 12 V
⇄8,5 ⇄43 ↗30 mm

- Fixed sensitivity (<20 lux = light on)
- Switches monochrome YourLED and YourLED ECO Strips automatically
- Very flat, discreet housing
- Incl. adhesive pads

For **controlling RGB LED Strips** by remote control:

RGB-Controller



You can operate an entire system with RGB or just one branch, as shown here.



- 20 colours can be selected directly, incl. "white"
- Dimming function
- 6 preset programs
- Colour sequence
- Adjustable speed
- Adjustable brightness
- 6 programmable colour buttons



RGB-Controller 12V DC
702.02
max. 60 W
DC 12 V
⇆22 ⇆60 ↗35 mm



www.paulmann.com/yourledcolours



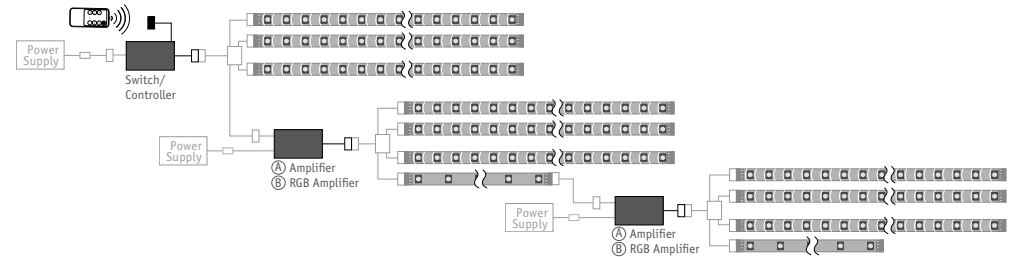
RGB-Sound-Sensor **709.17**
max. 60 W
DC 12 V
⇆22 ⇆60 ↗35 mm



- Great for party lighting
- RGB sound sensor – registers sound and music to create a dynamic lighting effect for YourLED RGB Strips
- 4 different sound-colour modes to choose from
- Sound option can be disabled
- 8 fixed colours can be defined and dimmed
- 4 colour programs without sound mode

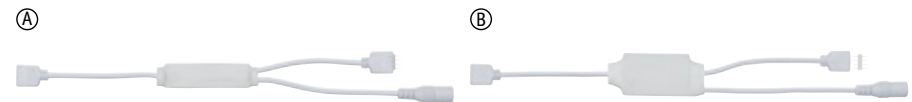
For **synchronised control** of extensive installations:

(RGB-) Amplifier



For amplifying control signals of the 12V switches and control devices (□=14–16)

- (A) For the **synchronous dimming and switching** of **monochrome** YourLED or YourLED ECO Strip systems
- (B) A remote control allows the **synchronous switching** of larger YourLED or YourLED ECO **RGB** Strip systems.
- Increase system performance by connecting an additional power supply (□=13) through any amplifier.



Mono Color Amplifier **709.11**
max. 60 W
DC 12 V
⇆8 ⇆50 ↗15 mm

For monochrome YourLED installations

RGB Amplifier **709.12**
max. 60 W
DC 12 V
⇆8 ⇆51 ↗27 mm

For YourLED RGB installations

The amplifier synchronises dimming and switching in installations with multiple combined sets. An additional amplifier is required for each additional set.

MaxLED 500 (24 V)

Expandable basic sets (incl. transformer) and extension Strips



	Uncoated Strips		"Cover" – Coated Strips	
	warm white	daylight	warm white	daylight
Basic Set				
1,5 m	10 W, 825 lm 705.77 20 VA, $\leftarrow_{\text{max.}}$ 3 m	8,5 W, 825 lm 705.78 20 VA, $\leftarrow_{\text{max.}}$ 3,5 m	10 W, 825 lm 706.68 20 VA, $\leftarrow_{\text{max.}}$ 3 m	8,5 W, 825 lm 706.67 20 VA, $\leftarrow_{\text{max.}}$ 3,5 m
3 m	20 W, 1650 lm 705.79 36 VA, $\leftarrow_{\text{max.}}$ 5,5 m	17 W, 1650 lm 705.80 36 VA, $\leftarrow_{\text{max.}}$ 6,5 m	20 W, 1650 lm 706.66 36 VA, $\leftarrow_{\text{max.}}$ 5,5 m	17 W, 1650 lm 706.65 36 VA, $\leftarrow_{\text{max.}}$ 6,5 m
5 m	33 W, 2750 lm 706.04 75 VA, $\leftarrow_{\text{max.}}$ 16,5 m	28 W, 2750 lm 706.05 60 VA, $\leftarrow_{\text{max.}}$ 13 m		
10 m	53,5 W, 5500 lm 708.29 80 VA, $\leftarrow_{\text{max.}}$ 20 m	48,5 W, 5500 lm 708.30 75 VA, $\leftarrow_{\text{max.}}$ 20 m		
Strip				
1 m	7 W, 550 lm 705.81	6 W, 550 lm 705.82	7 W, 550 lm 706.63	6 W, 550 lm 706.64
2,5 m	16 W, 1375 lm 708.27	14 W, 1375 lm 708.28		



Comfortably control your lighting with your smartphone or remote control, using the additional products on Pages 22–23.



MaxLED 1000 (24 V)

Expandable basic sets (incl. transformer) and extension Strips



	Uncoated Strips		"Cover" – Coated Strips	
	warm white	daylight	warm white	daylight
Basic Set				
1,5 m	20 W, 1650 lm 705.85 60 VA, $\leftarrow_{\text{max.}}$ 5 m	17 W, 1650 lm 705.86 36 VA, $\leftarrow_{\text{max.}}$ 3 m	20 W, 1650 lm 706.72 60 VA, $\leftarrow_{\text{max.}}$ 5 m	17 W, 1650 lm 706.71 36 VA, $\leftarrow_{\text{max.}}$ 3 m
3 m	40 W, 3300 lm 705.88 75 VA, $\leftarrow_{\text{max.}}$ 7 m	34 W, 3300 lm 705.89 60 VA, $\leftarrow_{\text{max.}}$ 5,5 m	40 W, 3300 lm 706.70 75 VA, $\leftarrow_{\text{max.}}$ 7 m	34 W, 3300 lm 706.69 60 VA, $\leftarrow_{\text{max.}}$ 5,5 m
Strip				
1 m	13,5 W, 1100 lm 705.68	11,5 W, 1100 lm 705.69	13,5 W, 1100 lm 706.76	11,5 W, 1100 lm 706.75

MaxLED 500 and 1000 – Control devices

Dim/switch controller



Dimm/Switch Controller IR **706.83**
Switching and dimming within line of sight between the remote control and receiver.



Dimm/Switch-Controller 2.4GHz **706.19**
Switching and dimming without line of sight between the remote control and receiver (30m free field range).

MaxLED RGB, RGBW and tunable white (24 V)

Expandable basic sets (incl. transformer) and extension Strips



Uncoated Strips

"Cover" – Coated Strips

RGB

RGB

RGBW

tunable white

Basic Set

1,5 m	20 W, 630 lm 36 VA, $\leftarrow_{\text{max.}}$ 3 m	20 W, 630 lm 36 VA, $\leftarrow_{\text{max.}}$ 3 m	18 W, 630 lm 36 VA, $\leftarrow_{\text{max.}}$ 3 m	10 W, 750 lm 20 VA, $\leftarrow_{\text{max.}}$ 3 m
3 m	40 W, 1260 lm 60 VA, $\leftarrow_{\text{max.}}$ 5 m	40 W, 1260 lm 60 VA, $\leftarrow_{\text{max.}}$ 5 m	36 W, 1260 lm 60 VA, $\leftarrow_{\text{max.}}$ 6 m	20 W, 1740 lm 36 VA, $\leftarrow_{\text{max.}}$ 5 m
Strip				
1 m	13,5 W, 420 lm	13,5 W, 420 lm	12 W, 420 lm	7 W, 580 lm

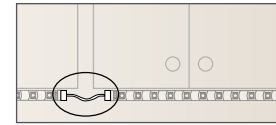
Controller accessories

for MaxLED RGB and MaxLED RGBW



For switching and dimming as well as for controlling the lighting effects of the MaxLED RGB and/or RGBW Strips (no line of sight required, free field range up to 30 m).

Connectors for all MaxLED Strips (24 V)



Flex-Connector 10cm	705.76
Flex-Connector 1m	705.75
Flex-Connector 5m	705.74

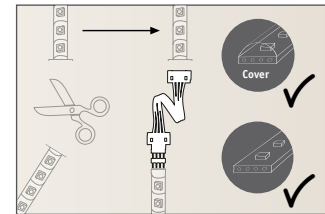
Connection cable for extension, bridging or routing in small radii. Perfectly suited for positioning the transformer out of sight.



1x X-Connector	706.17	4x Edge-Connector 90°	706.16	4x Edge-Connector	706.15	2x Clip-to-Clip Connector	706.18
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For corners or stairs (inner and outer corners).

Connectors for shortened uncoated Strips.



Universal Connector 709.19

For reconnecting coated and uncoated cut 24 V Strips with other 24 V Strips or for MaxLED accessories such as corners, Flex connectors etc.

The universal connector is compatible with the Corner Profile and the Deep Profile.



www.paulmann.com/maxled-connector

Controllers and transformers



Mono Color Amplifier 706.84
max. 144 W

For single-colour
MaxLED installations

The amplifier synchronises dimming and switching in installations with multiple combined sets. An additional amplifier is required for each additional set.



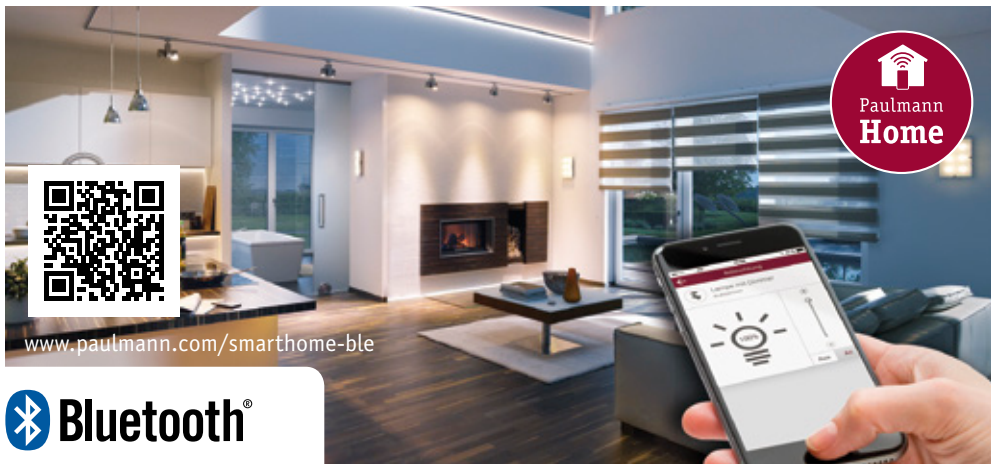
RGB Amplifier 706.85
max. 144 W

For MaxLED RGB installations

Power Supply 230/24V DC 708.23
max. 36 W

Power Supply 230/24V DC 708.24
max. 60 W

For all 24 V extension Strips



www.paulmann.com/smarthome-ble

Bluetooth®

Smart lighting control

Easy and uncomplicated start into lighting control with Paulmann Home Bluetooth: switch and dim your lighting comfortably from your sofa, either using the app for your smartphone or tablet PC, or using a regular remote control. Depending on the product you choose, you can select various colours and lighting effects as well.



For controlling one or more controllers

Remote Control Boss **500.01**



YourLED systems

max. 60 W
DC 12 V



Switch/Dimm Controller **500.38**



RGB Controller **500.39**



MaxLED systems

max. 144 W
DC 24 V



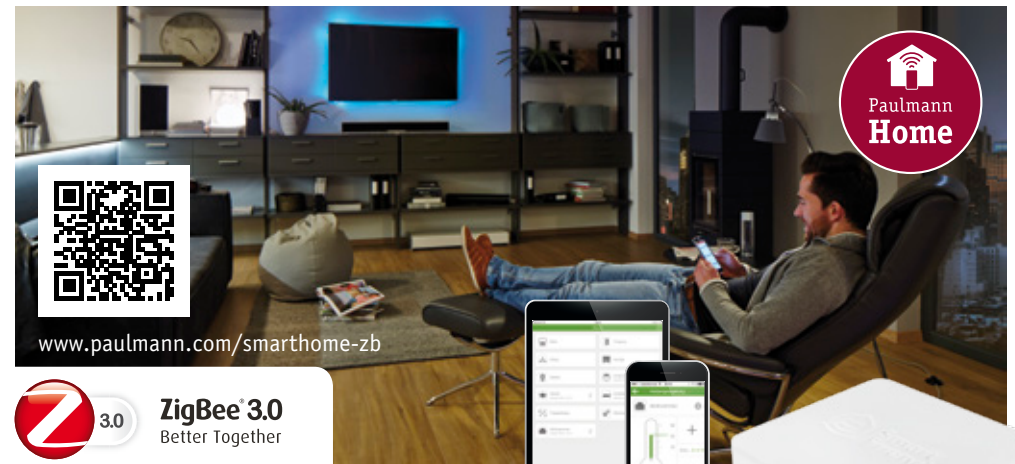
Switch/Dimm Controller **500.02**



Tunable White Controller **500.03**



RGBW Controller **500.04**



www.paulmann.com/smarthome-zb

ZigBee 3.0
Better Together

More than just clever lighting

You want to do more than just control your lamps and luminaires via app? The ZigBee radio standard offers the opportunity to integrate a variety of other devices with network capability – for example roller shutters, your garage door, heaters and even your security system – to create any kind of scenario.

A Smart Friends Box is needed to control the ZigBee components via app. You can control the Paulmann ZigBee components directly, without the Box, using the remote control.



Smart Friends Box **500.66**



*For controlling one or more controllers
Colours and white tones can be selected directly*

Gent Remote Control **500.67**

YourLED systems

max. 60 W
DC 12 V



Switch/Dimm Controller **500.48**



RGB Controller **500.49**



MaxLED systems

max. 144 W
DC 24 V



Switch/Dimm Controller **500.45**



Tunable White Controller **500.46**



RGBW Controller **500.47**



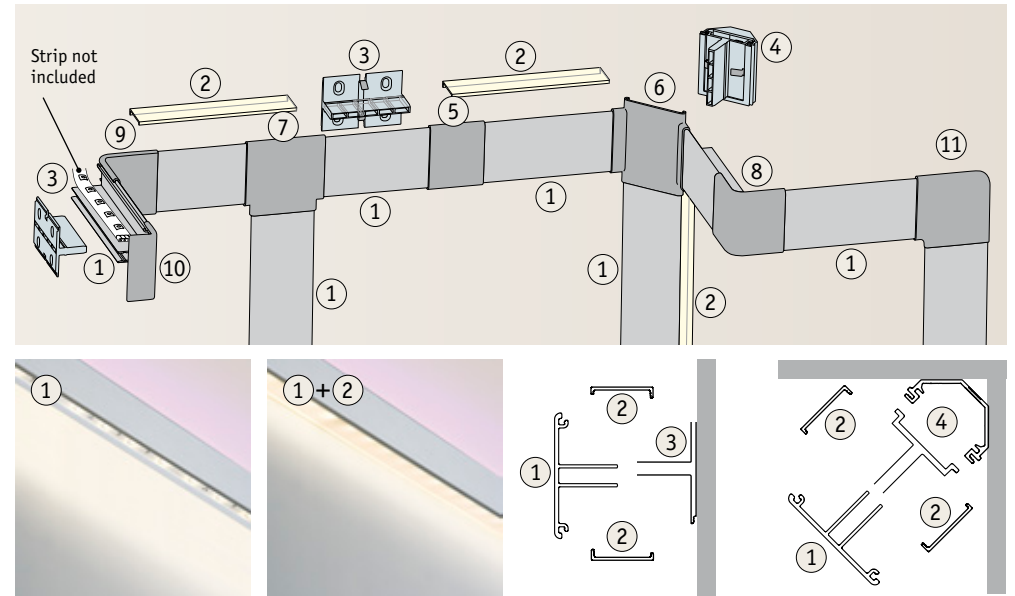
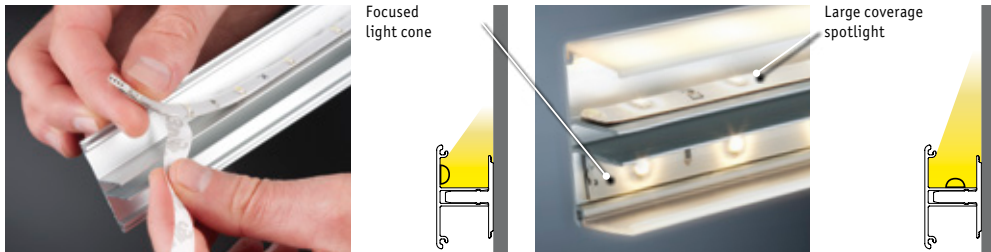


Duo Profil

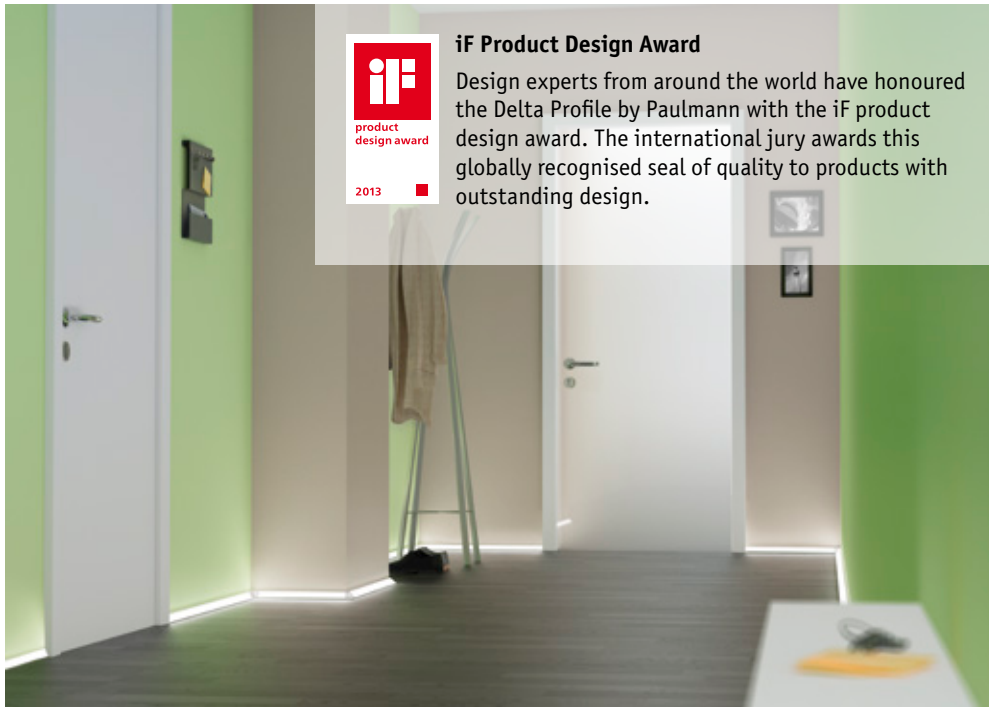
Dramatic structuring of space on wall and ceiling

Create highlights in your living space for an entirely new feeling of well-being.

- A premium quality anodised coating protects the aluminium profile and lends it a satin sheen.
- An optional diffuser creates perfectly balanced lighting.
- Profiles can be shortened and are compatible with all LED Strips from the Paulmann range.



① Profile	② for uniform lighting effects	③ Holder for wall mounting	④ Holder for corner mounting
1x	1x	4x	2x
↕40 ↗20 mm	↕4 ↗20 mm	↕36 ↔50 ↗21 mm	↕40 ↔36 ↗37 mm
Duo Profil 1m 702.68	Diffusor 2m 702.69	Fixture 702.75	Clix 702.21
⑤ Cover plate	4x	↕42 ↔35 ↗5 mm	Cover 702.70
⑥ Corner connector	2x	↕55 ↔55 ↗10 mm	X-Cover 703.30
⑦ T-connector	2x	↕49 ↔50 ↗5 mm	T-Cover 702.71
⑧ Outer corner	2x	↕42 ↔35 ↗35 mm	Outside Corner 702.73
⑨ Inside corner	2x	↕42 ↔39 ↗39 mm	Inside Corner 702.72
⑩ End cap	2x	↕42 ↔22 ↗24 mm	End Cap 702.74
⑪ 90° corner	2x	↕20 ↔60 ↗60 mm	90° Corner 704.53



iF Product Design Award

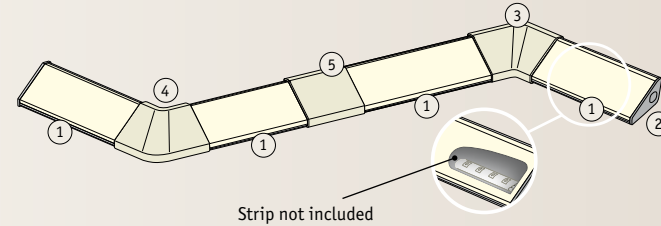
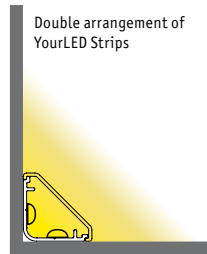
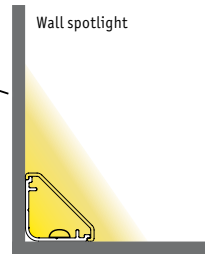
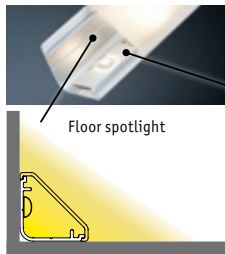
Design experts from around the world have honoured the Delta Profil by Paulmann with the iF product design award. The international jury awards this globally recognised seal of quality to products with outstanding design.

Delta Profil

Innovative designs for decorative interior lighting

Illuminated skirting boards as highlights

- Triangular profiles with Paulmann Strips for illuminated skirting boards, edges, base cabinets and many other applications
- High-quality aluminium profiles with anodised coating for impact and scratch protection
- Delta Profiles can be cut to length and are compatible with all LED Strips from the Paulmann range.



① Profile including diffuser	1x	∅20 ∅20 mm		
Delta Profil 1m				702.62
Delta Profil 2m				702.61

② End cap	2x	∅20 ∅8 ∅20 mm	End Cap	702.66
③ Inside corner	2x	∅21 ∅35 ∅35 mm	Inside Corner	702.64
④ Outer corner	2x	∅21 ∅35 ∅35 mm	Outside Corner	702.65
⑤ Cover plate	4x	∅29 ∅35 ∅5 mm	Cover	702.63

Square Profil

Surface-mounted profile for LED Strips



Profile incl. diffuser		∅15 ∅23 mm		
Square Profil 1m				708.09
Square Profil 2m				708.10

- Practical attachment clips allow flat or tilted installation on the wall or on the ceiling.
- Profiles can be shortened and are compatible with all LED Strips from the Paulmann range.

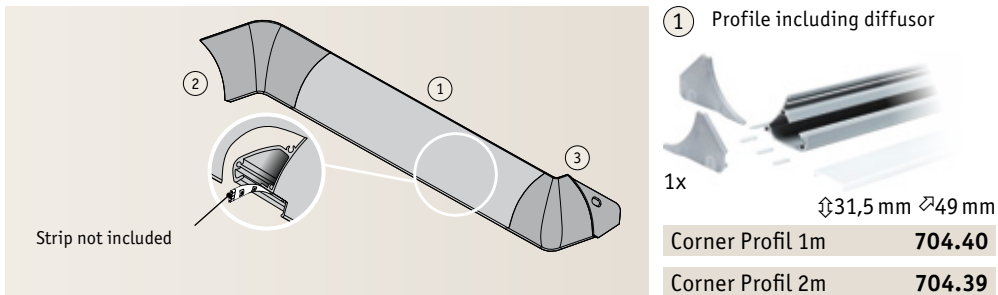
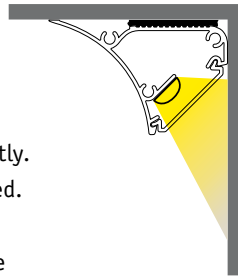


Corner Profil

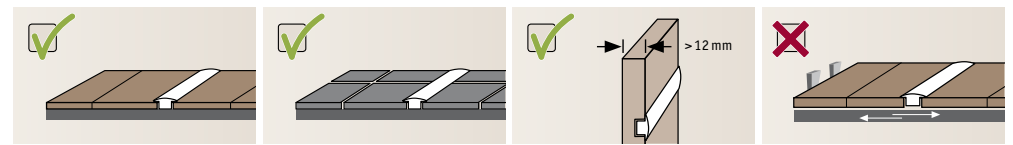
Elegant indirect ceiling lighting

The profile lends a floating appearance to the ceilings in your rooms.

- The decorative ceiling profile allows you to illuminate your walls indirectly.
- The profile can be painted or wallpapered and can be shortened as needed.
- It can be mounted using normal construction adhesive.
- Profiles can be shortened and are compatible with all LED Strips from the Paulmann range.



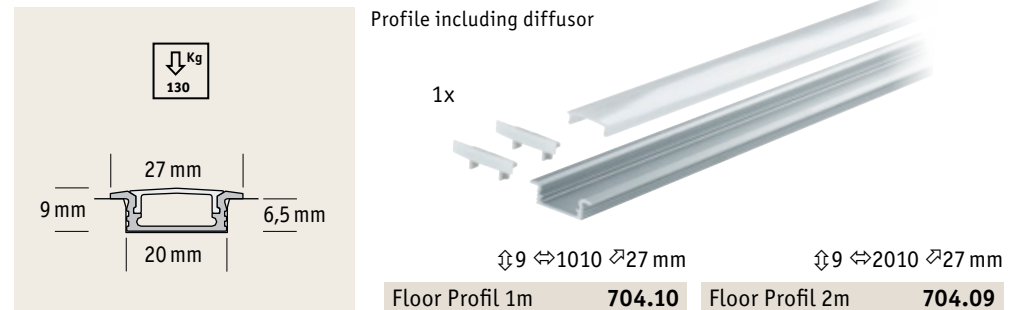
② Outer corner	2x	$\varnothing 31,5$ $\varnothing 49$ $\varnothing 49$ mm	Outside Edge	704.41
③ Inside corner	2x	$\varnothing 31,5$ $\varnothing 59$ $\varnothing 59$ mm	Inside Edge	704.42



Floor Profil

Recessed profile for the floor or the wall

- Recessed profiles for illumination with LED Strips create light accents on the floor, on furniture or on other solid materials.
- Profiles can be shortened and are compatible with all LED Strips from the Paulmann range.





Profile including diffuser

1x



∅60 mm

Step Profil 1m **708.55**

Step Profil 2m **708.56**

0–15 mm difference
in height



Step Profil

Profile for transitions between floor coverings

- Illuminated room divider and differentiation of areas with different floor coverings.
- Can also be used on floating laminate.
- Profiles can be shortened and are compatible with all LED Strips from the Paulmann range.



Profile including diffuser

1x



∅22,5 mm ∅24,9 mm

Deep Profil 1m **708.60**

Deep Profil 2m **708.61**



Deep Profil

Recessed profile between plasterboard panels

- Designed for dry walls with standard plasterboard panels (12.5 mm) and stud frames
- Deep light point for uniform profile lighting
- Serviceable: the profile can later be removed from the holders as required
- Profiles can be shortened and are compatible with all LED Strips from the Paulmann range.



Profile including diffuser

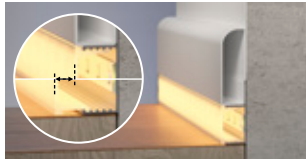
1x



∅35 mm ∅12,5 mm

Socle Profil 1m **708.62**

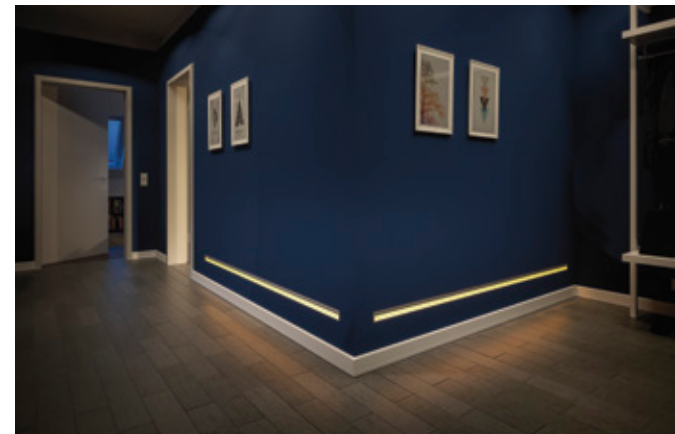
Socle Profil 2m **708.63**



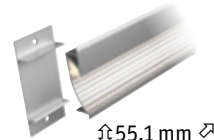
Socle Profil

Profile under the skirting board

- Orientation light and floating light effects on the floor.
- Can be adapted to all standard skirting boards made of wood and plastic (15–22 mm depth).
- Profiles can be shortened and are compatible with all LED Strips from the Paulmann range.



1x



∅55,1 mm ∅14 mm

Cup Profil 1m **708.58**

Cup Profil 2m **708.59**



Cup Profil

Recessed profile between plasterboard panels

- Designed for dry walls with standard plasterboard panels (12.5 mm) and stud frames
- Serviceable: the profile can later be removed from the holders as required
- Profiles can be shortened and are compatible with all LED Strips from the Paulmann range.

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Garantie

www.paulmann.com/guarantee



www.paulmann.com/yourled-projects

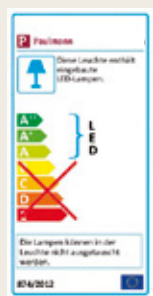
Installing LED Strips – it's so easy:

Planning documents and
installation tips at
www.paulmann.com



www.paulmann.com/maxled-projects

All Strips contain integrated
LED lamps of energy class A+, A*, A.
The lamps in the luminaire are
non-replaceable.



www.paulmann.com

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