







Paulmann – a family business creating lighting ideas for 45 years

Paulmann Licht GmbH was founded in 1978 and is a leading brand manufacturer in the lighting industry. True to our motto "Realise your lighting ideas", we offer our customers high-quality light to make them feel good, and with high energy efficiency – both indoors and outdoors.

We are a German family business based in Springe, Lower Saxony, employing 450 people worldwide and distributing in over 40 countries in Europe. As a member of the UN Global Compact network, we attach great importance to sustainable business practices, environmental protection and social commitment. We are pursuing a programme to reduce the carbon footprint of our sites and products.

Our complete range features over 2,500 luminaires and lamps, for versatile packages with excellent value for money for every application. In particular, the system solutions for 1-phase and 3-phase light rails, recessed luminaires and panels, bathroom luminaires, profile strips and profiles as well as the 24 V "Plug & Shine" plug-in system for outdoor areas enable you as a planner and craftsperson to optimally implement the individual wishes of your customers – including Zigbee

luminaires and components for smart control. We are a DIALux premium partner, which means that you benefit from additional planning security and can offer solutions tailored to your customers.

Our in-house designers, constructors and electronics engineers bring together technology, design and user benefits during product development and ensure the high-quality for which Paulmann is rightly famous.

Each of our products is accompanied by Paulmann product experts from the initial idea through to development, manufacture and final delivery. All our items and components are regularly checked by our own in-house Quality Assurance, as well as by external certified test laboratories. That's why we give a 5-year warranty on our Paulmann luminaires and transformers.

Our customers know that they can count on our extensive range and our excellent service: from product to logistics, service to content creation and product presentation.

For this reason, more than 20,000 trade customers throughout Europe rely on Paulmann for their lighting needs:

- Quick and reliable delivery
- High availability of goods
- Goods delivered within 48 hours for customers in Germany and within 72 hours throughout Europe
- Deliveries from quantities of 1
- Low freight-free threshold
- Standardised product data in ETIM format
- Options via EDIFACT: orders, order confirmations, delivery notes, invoices
- Paulmann Academy provides up-to-date product information online
- Expert service team

Contents

Pro Strips	
Silver or Gold Line	1
Designation of light output classes	1
ight colour and colour rendering index spart of the designation	1
Pro Strips silver range	1
Silver P25 – accent lighting	1
Silver P75 – auxiliary lighting	1
Silver P150 – indoor lighting	1
Pro Strips gold range	1
Gold P25 – accent lighting	1
Gold P75 – auxiliary lighting	1
Gold P150 – indoor lighting	1
Gold P150 COB – indoor lighting	1
Remotes & controllers	2
eeds & connectors	2
Power supplies	2
Packaging concept	2
Profiles	2
Delta Profile	2
Floor Profile	2
Corner Profile	3
Duo Profile Set	3
Tube Profile	3
Base Profile	3
Square Profile	3

2 Paulmann



Sustainability at Paulmann

Social responsibility, environmental protection and sustainable corporate management play an important role in the Paulmann family business. We have integrated a holistic sustainability strategy into our corporate strategy, which equally includes ecological, economic and social aspects. In this way, we are actively committed to achieving the Sustainable Development Goals (SDGs). We are constantly revising the way we use light and developing lamps and luminaires that enable the economical use of energy and resources. But sustainability at Paulmann doesn't stop with the development and production of our products! At the same time, we are continuing to develop Paulmann's role as a company, and our influence on the three pillars of sustainability.



Social commitment in the region

At Paulmann, we are a family – and this is reflected in the DNA of the family business. Providing equal opportunities and working for the common good are values that are deeply embedded in our culture. We work together to put the health and satisfaction of our employees and customers first.

Our goal is to actively take responsibility for our community and to set a positive example. That is why Paulmann has been supporting various local aid organisations and projects for children and young people in our region.





FSC®-certified products contribute to sustainable forestry around the world. The certification ensures that wood-based raw materials for our products come from sustainable and responsible sources only.



Shipping packaging consists of 100% recycled material. Cardboard already accounts for over 90% of product packaging. As of 2023, all new products – where possible – will be packaged completely without plastic.



The insect-friendly outdoor luminaire range with 2200 K gold light provides safety and atmosphere while attracting hardly any insects, thus protecting biodiversity.

Ecology – focussing on CO2 reduction

From green electricity and recycling to optimising our sales packaging and shipping processes: step by step, we at Paulmann are working to reduce our CO2 footprint as much as possible.

We want to consistently reduce our emissions and are constantly pursuing our numerous reduction measures – ideally until we achieve net zero emissions. To achieve this, we are focussing our resources and investments on measuring, analysing, avoiding and reducing our emissions. In order to constantly identify further improvements, we calculate our CCF – Corporate Carbon Footprint – annually in accordance with the Greenhouse Gas Protocol. We also aim to support the region where Paulmann has its roots, and so we invest in regional projects and the expansion of our company-wide reduction measures. For example:

- We use green electricity from 100% renewable energy at the company headquarters in Völksen.
- We are installing e-charging stations and gradually converting our vehicle fleet to e-mobility.
- We are currently planning to build a photovoltaic system at our company headquarters.
- We are constantly optimising our shipping process by saving material and increasing the proportion of recycled material.

Economy and governance – with responsibility and sustainability

We are convinced that responsible and long-term business activities can only be achieved by adhering to fair business practices. Sustainable business operations with high-quality materials, fair wages, career building opportunities for employees, training courses and apprenticeships for the next generation of employees, as well as investment to strengthen the overall business model are just as important for ensuring a holistic sustainability strategy. Paulmann has its roots in the region, and is known as a stable employer. In addition, Paulmann offers a range of apprenticeships, ensuring well-qualified junior staff.

Paulmann wants to systematically create maximum transparency in the supply chain, in accordance with the requirements of the German Supply Chain Act.



As a member of the UN Global Compact, Paulmann publishes an annual progress report on the achievement of the Sustainable Development Goals.









Pro Strips

Professional quality 24V LED strip range for indoor use

The Paulmann Pro Strip range includes professional-quality LED strips in silver and gold, matching accessories such as controllers, power supply devices and a wide range of different

Our comprehensive range for professional indoor lighting projects: from decorative presentation to bright room lighting.

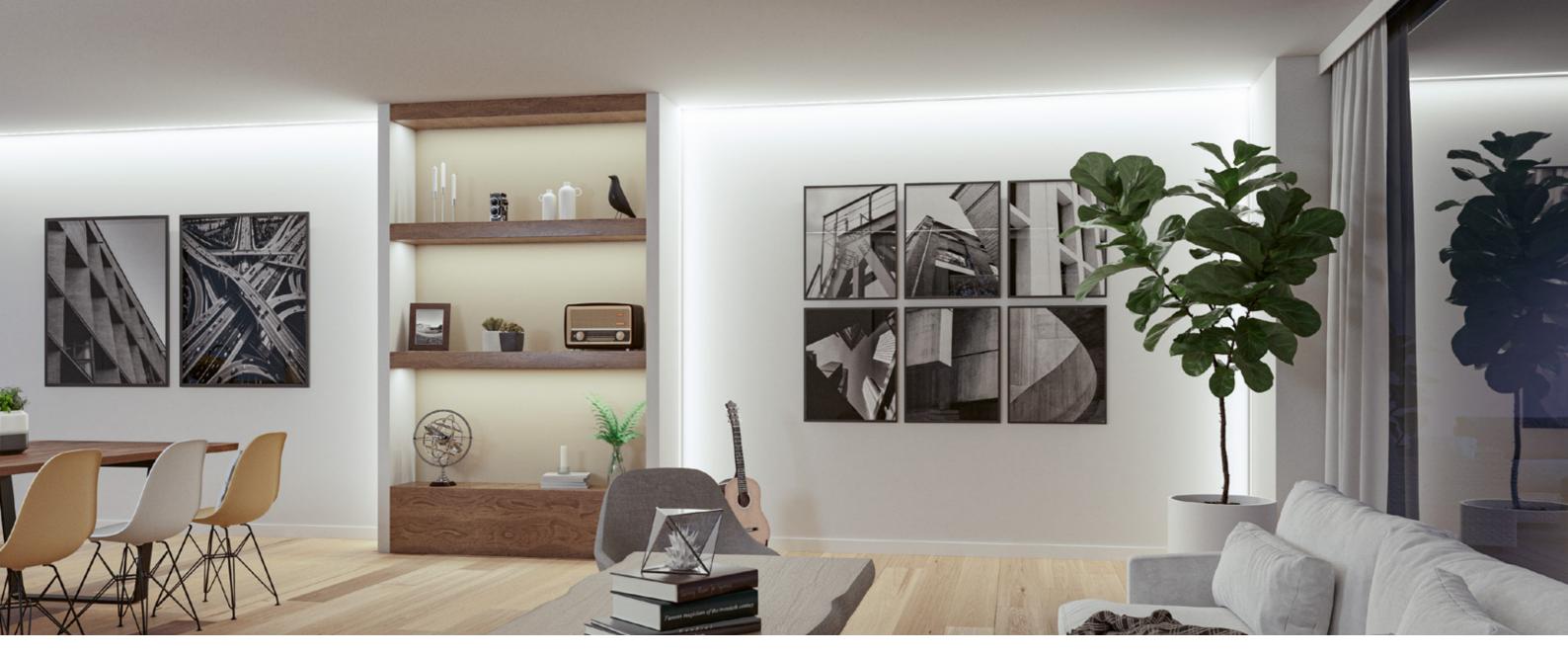
The product range is designed for professional craftspeople, such as electricians, but also for planners such as architects and engineers. Our Silver and Gold Line meet consumer demand for comprehensive high-quality solutions, for private customers, small businesses such as offices, doctor's practices, and shops, as well as for the hospitality and hotel industry.

All items are perfectly coordinated and meet high quality standards. That is why we offer a 5-year warranty on all items.

With Paulmann as your supplier, the breadth of our range enables you to meet all your customers' requirements and to implement them in the best possible way.







Silver Line and Gold Line

The LED strips from the Silver and Gold Line differ in their colour rendering (CRI), colour consistency (SDCM) and service life.

The Silver Line and Gold Line are available in different light output classes in single colours, and the Silver Line is also available in RGBW (RGB and white).

All Pro Strips are uncoated (IP20) and have a connection cable on both sides (200 mm). They can be individually shortened and have high-quality 3M adhesive strips on the back to ensure easy installation.

DIALux

For optimum planning reliability, DIALux data is available for all Pro Strips.

Silver		Gold				
CRI 80		CRI 90				
SDCM 5		SDCM 3				
30,000 h		50,000 h				
	•					
P25	P75		P150			
accent lighting	auxiliary lig	hting	indoor lighting			
60 LEDs/m	96 LEDs/	/m	160 LEDs/m			

 $\sim 300 \, lm/m$

auxitiary tigriting	indoor tighting		
96 LEDs/m	160 LEDs/m		
~ 750 lm/m	~ 1,500 lm/m		
Var	iants		
10 m roll	COB 5 m		
	~ 750 lm/m		

Basic range
IP20 (uncoated)
Connection: 2-phase or 5-phase on both sides
5 m roll

Designation of light output classes

The clear structure of the lines allows for quick selection of the right items for any use.

P25 - accent lighting

For highlighting furniture, fittings, wall textures and room sections

P75 - auxiliary lighting

Additional lamp to complement indoor lighting

P150 - indoor lighting

For bright lighting without auxiliary lighting

Light colour and colour rendering index as part of the designation

The designations of all strips contain simple and clear coding that reflects their product line.

In addition to the light output class (e.g. P25), a combination of the colour rendering index (CRI) and the light colour (Kelvin) is specified on the conductor of the strip.

The designation makes it easier to provide advice to customers and to identify the product, especially after it has been installed.

Silver: **Accent lighting** CRI <u>8</u>0 - <u>30</u>00 K P**25** <u>830</u>



Another example of a product code:

Gold: **Indoor Lighting** CRI <u>9</u>0 – <u>60</u>00 K P**150** <u>960</u>



Pro strips silver range

- High-quality LED strips
- Good colour rendering and colour consistency
- Long service life of 30,000 h
- Covers all common luminous intensities and light colours
- Available in single colours and RGBW
- DIALux data available for all strips

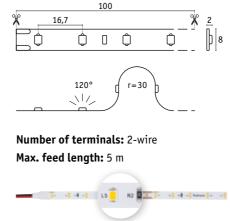


Pro Strips Silver specifications:

Colour rendering index	Ra 80 (white light)
Colour consistency	5 SDCM
Service life L70B50	30,000 h
Connection type	open cable end on both sides
Connection cable	200 mm
IP protection	IP20
Voltage	24 V DC
Warranty	5 years

Silver P25 - accent lighting

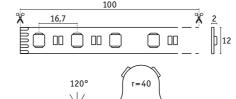
Single colours – white light



Light colour (K)	lm/m	lm/W	W/m	LEDs/m	Length (m	1) (A+0	Item
• red	80	18.2	4.4	60	5		76006
green	300	68.2	4.4	60	5		76007
• blue	60	13.6	4.4	60	5		76008
violet	60	13.6	4.4	60	5		76009
• ice blue	300	68.2	4.4	60	5		76010
orange	300	68.2	4.4	60	5		76011
2,700	400	100.0	4.0	60	5	F	76013
3,000	400	100.0	4.0	60	5	F	76014
4,000	420	105.0	4.0	60	5	F	76015

Silver P25 - accent lighting

RGBW



Light colour (K)	lm/m	lm/W	W/m	LEDs/m	Length (m)	Item	
Total	540	36.0	15	60	5	G	76012	
└── 3,000	300	75.0	4	00	5	u	70012	

Number of terminals: 5-wire

Max. feed length: 5 m

Installation information: must be installed on a metal surface to allow for heat dissipation (e.g. aluminium profile)



Pro Strips Silver





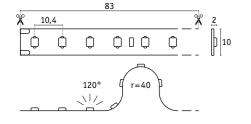
Pro Strips Silver specifications:

Colour rendering index	Ra 80
Colour consistency	5 SDCM
Service life L70B50	30,000 h
Connection type	open cable end on both sides
Connection cable	200 mm
IP protection	IP20
Voltage	24 V DC
Warranty	5 years

High efficient ≤156 lm/W

Silver P75 - auxiliary lighting

White light



Number of terminals: 2-wire Max. feed length: 10 m

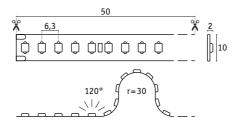


High efficient ≤156 lm/W

Light colour (K)	lm/m	lm/W	W/m	LEDs/m	Length (m) ⟨A←G	Item
2,700	700	145.8	4.8	96	5	D	76016
3,000	700	145.8	4.8	96	5	D	76017
4,000	750	156.3	4.8	96	5	D	76018
6,500	750	156.3	4.8	96	5	D	76019
2,700	700	145.8	4.8	96	10	D	76025
3,000	700	145.8	4.8	96	10	D	76026
4,000	750	156.3	4.8	96	10	D	76027
6,500	750	156.3	4.8	96	10	D	76028

Silver P150 - indoor lighting

White light



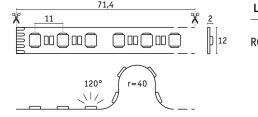
Light colour (K)	lm/m	lm/W	W/m	LEDs/m	Length (m)	(A ← G	Item
2,700	1500	150.0	10.0	160	5	D	76021
3,000	1480	148.0	10.0	160	5	D	76022
4,000	1530	153.0	10.0	160	5	D	76023
6,500	1550	155.0	10.0	160	5	D	76024

Number of terminals: 2-wire Max. feed length: 5 m



Silver P75 - auxiliary lighting

RGBW



Light colour (K)	lm/m	lm/W	W/m	LEDs/m	Length	(m) (A-c	Item
Total RGBW	1050	43.0	24.2	84	5		76020
└── 3.000	700	79.5	8.8	04	5	u	70020

Number of terminals: 5-wire

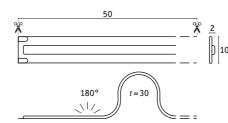
Max. feed length: 5 m

Installation information: must be installed on a metal surface to allow for heat dissipation (e.g. aluminium profile)



Silver P150 COB - indoor lighting

White light



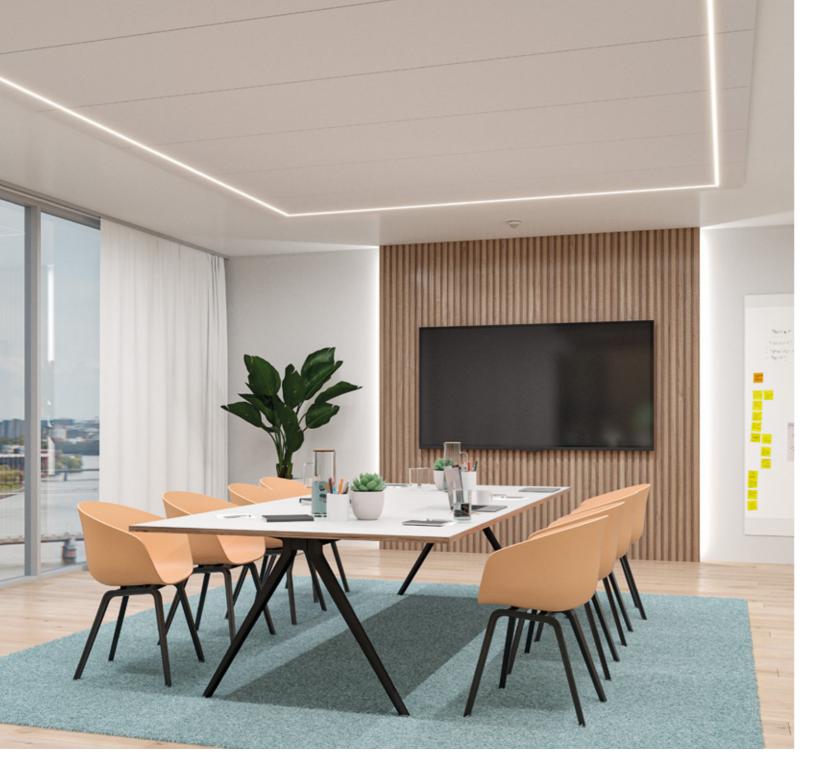
Light colour (K)	lm/m	lm/W	W/m	LEDs/m	Length (m)	A←G	Item
2,700	1270	88.2	14.4	528	5	G	76029
3,000	1270	88.2	14.4	528	5	G	76030
4,000	1400	97.2	14.4	528	5	F	76031
6,500	1400	97.2	14.4	528	5	F	76032

Number of terminals: 2-wire

Max. feed length: 5 m

Installation information: must be installed on a metal surface to allow for heat dissipation (e.g. aluminium profile)





Pro strips gold range

- High-quality LED strips to meet the highest standards with regard to lighting quality
- Excellent colour rendering and colour consistency
- Very long service life of 50,000 h
- Covers all common luminous intensities and light colours
- DIALux data available for all strips

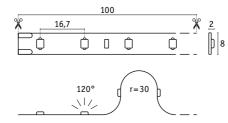


Pro Strips Gold specifications: Colour rendering Ra 90 index Colour consistency 3 SDCM Service life L70B50 50,000 h open cable end Connection type on both sides Connection cable 200 mm IP protection IP20 Voltage 24 V DC

5 years

Gold P25 - accent lighting

White light



Light colour () lm/m	lm/W	W/m	LEDs/m	Length	(m) (A-G	Item
2,700	380	86.4	4.4	60	5	G	78438
3,000	380	86.4	4.4	60	5	G	78439
4,000	420	95.5	4.4	60	5	F	78440
•					•	G F	

Warranty

Number of terminals: 2-wire Max. feed length: 5 m



Pro Strips Gold





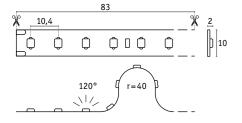
Pro Strips Gold specifications:

Colour rendering index	Ra 90
Colour consistency	3 SDCM
Service life L70B50	50,000 h
Connection type	open cable end on both sides
Connection cable	200 mm
IP protection	IP20
Voltage	24 V DC
Warranty	5 years

High efficient ≤132 lm/W

Gold P75 - auxiliary lighting

White light



Number of terminals: 2-wire Max. feed length: 10 m

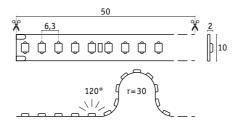


				High ef	ficient ≤132 lm/W/	!
(K)	lm/m	lm/W	W/m	LEDs/m	Length (m) (A+G Item	

Light colour (K)	lm/m	lm/W	W/m	LEDs/m	Length (m)	⟨ A ← G	Item
2,700	750	125.0	6.0	96	5	E	78441
3,000	750	125.0	6.0	96	5	E	78442
4,000	790	131.7	6.0	96	5	E	78443
6,500	790	131.7	6.0	96	5	E	7844
2,700	750	125.0	6.0	96	10	E	78449
3,000	750	125.0	6.0	96	10	E	78450
4,000	790	131.7	6.0	96	10	Ε	78451
6,500	790	131.7	6.0	96	10	Ε	7845

Gold P150 - indoor lighting

White light



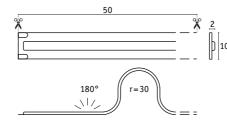
Light colour (K)	lm/m	lm/W	W/m	LEDs/m	Length (m	1) (A+C	Item
2,700	1500	119.0	12.6	160	5	Ε	78445
3,000	1500	119.0	12.6	160	5	Ε	78446
4,000	1600	127.0	12.6	160	5	Ε	78447
6,500	1600	127.0	12.6	160	5	Ε	78448

Number of terminals: 2-wire Max. feed length: 5 m



Gold P150 COB - indoor lighting

White light



Light colour (K)	lm/m	lm/W	W/m	LEDs/m	Length (m)	A←G	Item
2,700	1270	88.2	14.4	528	5	G	78453
3,000	1270	88.2	14.4	528	5	G	78454
4,000	1400	97.2	14.4	528	5	F	78455
6,500	1400	97.2	14.4	528	5	F	78456

Number of terminals: 2-wire

Max. feed length: 5 m

Installation information: must be installed on a metal surface to allow for heat dissipation (e.g. aluminium profile)





Accessories overview



p. 21 Remotes



p. 21 Controllers



p. 24 Feeds





p. 24 Connectors p. 26 Power supplies

Remotes & controllers

Controllers

- Single and multi-zone control
- Quick connection via match key super quick connection of controllers & remotes
- Automatic transfer: indoor mesh network ~ 15 m*
- Precision dimming: 5–100% dimming range
- Push dimmer: wall switch connection available for easy control without a remote control
- Multiple protection: overload, overheat and short-circuit protection

Remotes

- Ultra-sensitive touch wheel for colour adjustment
- Each remote control can be paired with one or more receivers

_	Kemot	es
	Single colour	RGBW

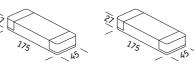




Controllers

Single colour	RGBW/RGB/CCT





Technical data

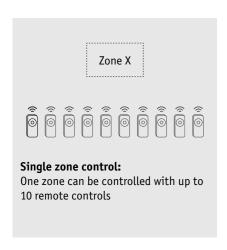
Input voltage	12-48 V	12-48 V	
Output voltage	12-48 V	4x (12-48) V	
Output	7.5 A / channel 180 W (24 V DC)	2.5 A / channel 240 W (24 V DC)	
Output voltage	constant voltage (PWM)	constant voltage (PWM)	
IP protection	IP20	IP20	
Ambient temperature Ta	-30° to +55°C	-30° to +55°C	
Housing temperature Tc	+85°C	+85°C	
Memory function	√	✓	
Protection function 1	incl. strain relief	incl. strain relief	
Protection function 2	overheating protection	overheating protection	
Radio range	30 m (barrier-free)	30 m (barrier-free)	
Packaging unit	1	1	
Warranty	5 years	5 years	
Item	78470	78471	

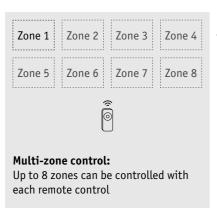
Technical data

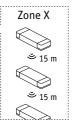
Input voltage	3 V DC / 2xAAA	3 V DC / 2xAAA		
Switchable	dimming – on/off	colour selection, dimming – on/off		
Zones	8 zones	8 zones		
Scenarios	4 scenarios	2 scenarios		
Modes		10 dynamic modes		

Rubberised housing	✓	✓
Accessories	*magnetic wall mounting bracket (screwable base)	*magnetic wall mounting bracket (screwable base)
Radio range	30 m (barrier-free)	30 m (barrier-free)
	30 m (barrier-free)	30 m (barrier-free)
Radio range Packaging unit Warranty		

Zone control





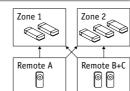


Synchronous control:

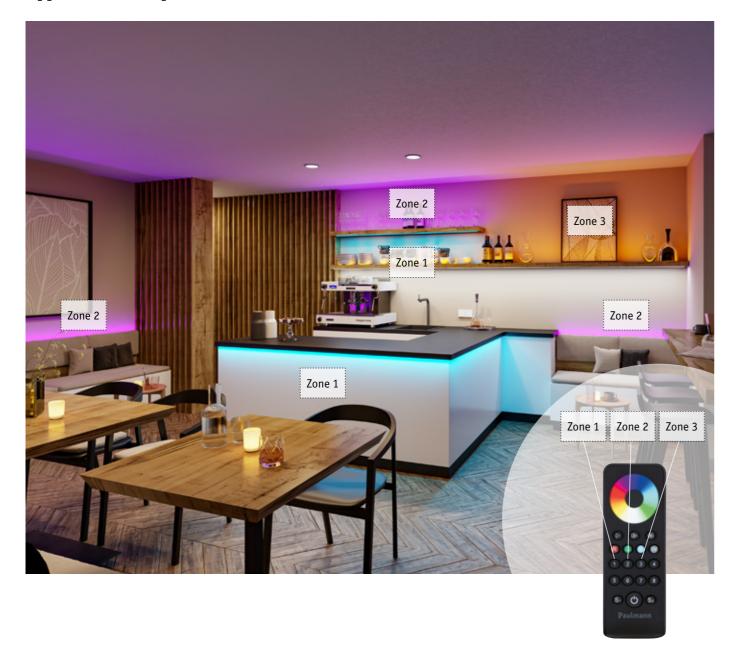
Any number of controllers can be used for each zone (each at a distance of max. 15 m*)

*Free field 30 m in unobstructed areas, depending on wall thickness and radio frequency interferences such as metal, etc.

Example of the structure of a synchronous multizone control system



Application example of multi-zone control



Paulmann Paulmann

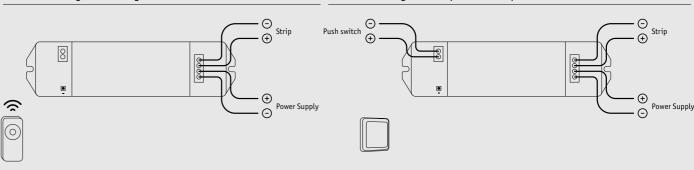
Connection options

Single Color LED Controller (78470)

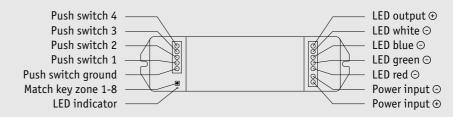


Connection diagram for Single Color Remote

Connection diagram for operation via push-button switch

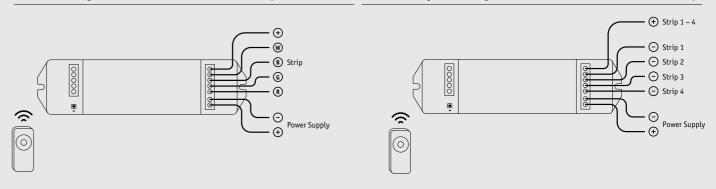


RGBW LED Controller (78471)

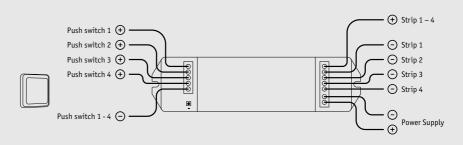


Connection diagram for RGBW Remote with RGBW strips

Connection diagram for Single Color Remote with monochrome LED strips



Connection diagram for operation via push-button switch with monochrome LED strips



Feeds & connectors

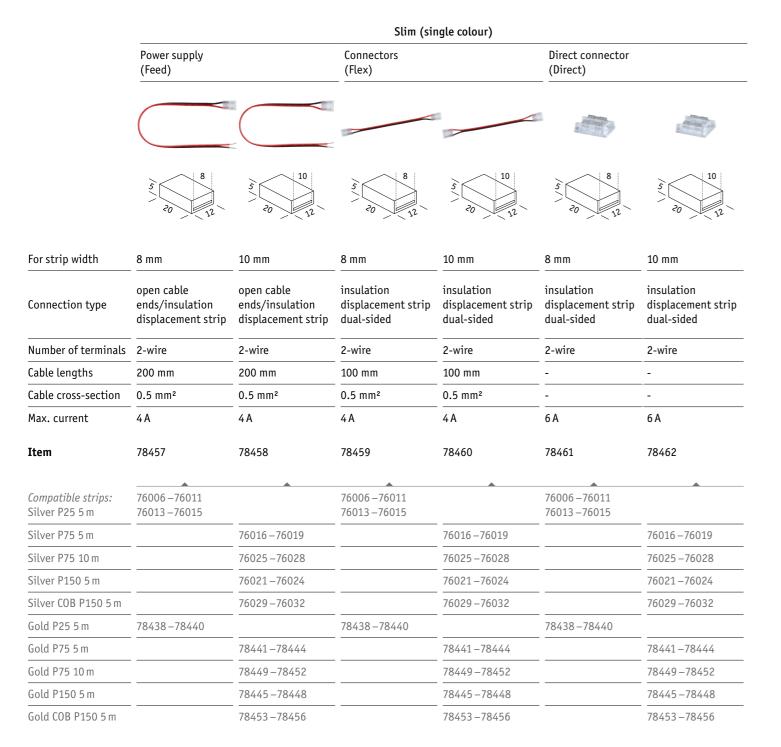
Slim and Quick are perfect matches for Silver and Gold

Connectors suitable for

- Monochrome colour strips with a width of 8 or 10 mm or
- RGBW strips with a width of 12 mm

Slim & Quick for two different applications

- Slim for standard SMD LED and COB strips and designed for tight installation locations, such as inside profiles
- Quick can be connected using existing cables and the insulation displacement method







Individual packaging 1

Tray packaging

10

Quick (single colour)		Slim (RGBW)			Quick (RGBW)		
Power supply (Feed)	Direct connector (Direct)	Power supply (Feed)	Connectors (Feed)	Direct connector (Direct)	Power supply (Feed)	Direct connector (Direct)	
400	and s				400	enes!	
5 20 12	5 20 12	3 20 12	5 20 12	5 20 12	5 20 10	5 20 10	
10 mm	10 mm	12 mm	12 mm	12 mm	12 mm	12 mm	
open cable ends/insulation displacement strip	insulation displacement strip dual-sided	open cable ends/insulation displacement strip	insulation displacement strip / insulation displacement strip	insulation displacement strip dual-sided	open cable ends/insulation displacement strip	insulation displacement strip dual-sided	
2-wire	2-wire	5-wire	5-wire	5-wire	5-wire	5-wire	
-	-	200 mm	100 mm	-	-	-	
max. 0.5 mm²	-	0.5 mm²	0.5 mm²	max. 0.5 mm²	max. 0.5 mm²	-	
5 A	5 A	6 A	6 A	6 A	5 A	5 A	
78463	78464	78465	78466	78467	78468	78469	
•		76012	76012	76012	76012	76012	
76016 – 76019	76016 – 76019	76020	76020	76020	76020	76020	
76025 – 76028	76025 – 76028	-		-			
76021 – 76024	76021 – 76024	-	_	-	-	-	
76029 – 76032	76029 – 76032						
78441 – 78444	78441-78444		-	_			
78449 –78452	78449 – 78452	-	-			-	
78445 – 78448	78445 – 78448						
78453 –78456	78453 – 78456						

Power supplies Packaging concept

Power supplies

Powerful and durable

- Matched perfectly to Paulmann Pro LED strips and controllers
- High-quality power supply devices with a very long service life of at least 50,000 h
- For all output levels 20-150 W
- Two flat versions with particularly compact housing dimensions
- Integrated overload and short-circuit protection, temperature guard & electronic fuse
- TÜV, Dekra or ENEC-certified
- Noise-free at all dimmer settings

Power supplies specifications:

Input	220-240 V AC
Output voltage	24 V DC
Service life	50,000 h
IP protection	IP20
Packaging unit	1
Warranty	5 years

	Independent DC Drive	er	Independer	nt DC Driver Flat
20 120 122	20 260 58	185 6h	160 58	179 58

Technical data

Max. output	20 W	40 W	60 W	100 W	150 W
Ambient temperature Ta	-20 to +45°C				
Housing temperature Tc	+85°C	+85°C	+85°C	+85°C	+85°C
Protection					
Integrated short-circuit protection	✓	✓	✓	✓	✓
Integrated overload protection	✓	√	✓	<i>✓</i>	√
Integrated temperature monitor & electronic fuse	✓	√	√	√	√
Certification					
TÜV Rhineland	✓			✓	
ENECO5			<u>√</u>		
DEKRA		<u>√</u>			<u>√</u>
Item	79968	79969	79970	79971	79972

Packaging concept

Practical and sustainable

- All packaging is clearly and concisely labelled
- The packaging sizes are optimised for logistics to be as small and space-saving as possible
- Waste separation is not required: all packaging components can be recycled as waste paper



Strip on cardboard reel



Smallest possible outer carton



Space-saving 10-tray packs



Profiles

- Profiles can be shortened to any length and are compatible with all LED strips in the Paulmann range
- Multi-purpose lighting with LED strips
- Diffuser for uniform light distribution
- Can also be used as permanent lighting thanks to the use of economical LED strips
- Positive cooling effect for LED strips
- Versatile accessories for installation and profile termination



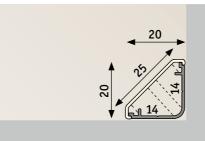
Delta Profile

 $\label{thm:condition} \mbox{High-quality triangular aluminium profile}$

A perfect choice for illuminated skirting boards, edging or base units

Incl. diffuser

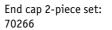
Profile material	aluminium
Profile colour	alu matt
Diffuser material	plastic
Diffuser colour	opal
Accessories	_





Profile 1 m: 70262 Profile 2 m: 70261







Cover 4-piece set: 70263



Outside corner 2-piece set: 70265



Corner 2-piece set: 70264



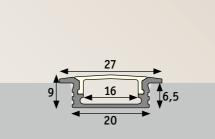
Floor Profile

Provides decorative effects for skirting boards in living spaces and around furniture

Can also be used for orientation or guiding in shaded and hazardous areas

Incl. diffuser

Profile material	aluminium	
Profile colour	alu matt	
Diffuser material	plastic	
Diffuser colour	opal	
Accessories	end caps	





Profile 1 m: 70409 Profile 2 m: 70410

Profiles Profiles



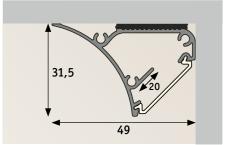
Corner Profile

Plastic hollow groove profile can be painted and wallpapered over to match the colour of the room

With satined diffuser for uniform light distribution

Incl. end caps and diffuser

Profile material	plastic
Profile colour	grey
Diffuser material	plastic
Diffuser colour	opal opal
Accessories	end caps





Profile 1 m: 70439 Profile 2 m: 70440

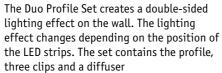


Outside corner 2-piece set: 70441



Inside corner 2-piece set: 70442

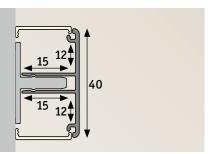




With satined diffuser for uniform light distribution

Incl. holder and 1x diffuser

Duo Profile Set



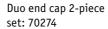


Profile 2 m, incl. 3x holder: 70519

Profile material	aluminium
Profile colour	anodised aluminium
Diffuser material	plastic
Diffuser colour	opal
Accessories set	Holders









Duo fixture 4-piece set: 70275



Duo diffuser 2 m: 70269

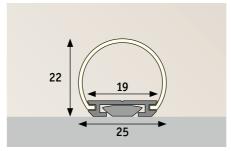


Tube Profile

The 2-metre Tube ceiling profile creates a uniform light strip on the ceiling

Incl. end caps and diffuser

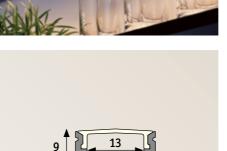
Profile material	aluminium
Profile colour	anodised aluminium
Diffuser material	plastic
Diffuser colour	opal opal
Accessories	end caps





Profile 2 m: 70560

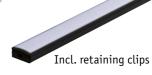
Base Profile	Profile material	aluminium
Slim surface-mounted profile for versatile installation	Diffuser material	plastic
	Accessories	end caps
With satined diffuser for uniform light distribution		





Incl. end caps and diffuser

Profile colour: anodised aluminium, diffuser colour: opal 1 m: 70518 2 m: 70517



Profile colour: black matt, diffuser colour: opal 1 m: 78902 2 m 78901



Profile colour: black matt, diffuser colour: black 1 m: 70521 2 m: 70522



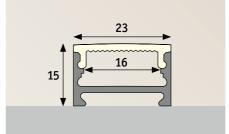


Surface-mounted profile for versatile installation

Can be installed flush on the wall or twisted by 90°

Incl. retaining clips to hold in place, end caps and diffuser

Profile material	aluminium
Diffuser material	plastic
Accessories	end caps, retaining clips





Profile colour: anodised

diffuser colour: opal

aluminium,

1 m: 70809 2 m: 70810

Profile colour: black matt, diffuser colour: opal 2 m: 78903





Profile colour: black matt, diffuser colour: black 1 m: 70523 2 m: 70524



You will find more items in our brochures:







Contact Germany Paulmann Licht GmbH Quezinger Feld 2 31832 Springe Völksen Phone: +49 5041 998 317

fachvertrieb@paulmann.de