



P



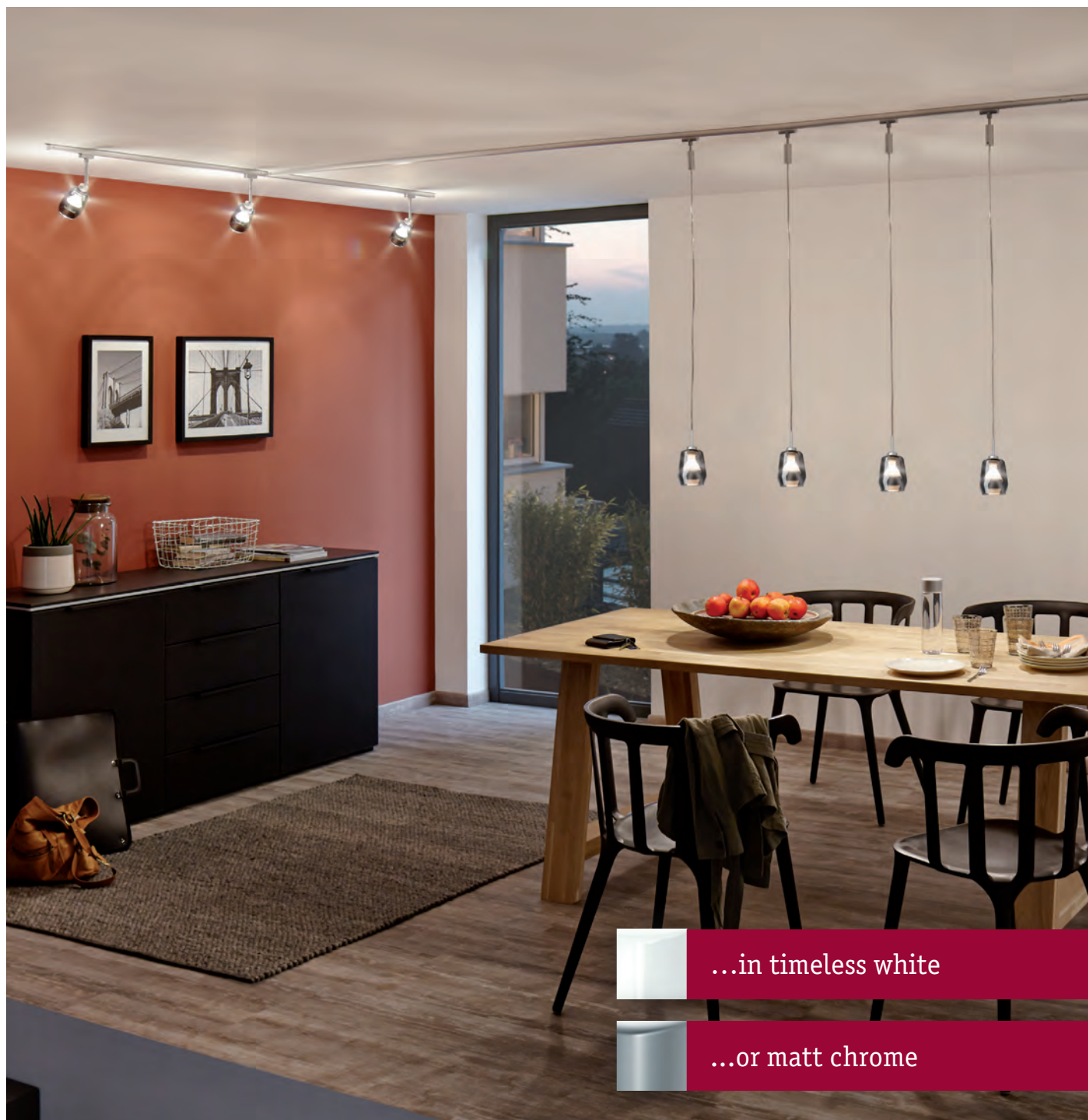
Paulmann



URail light rail system

for LED spotlights and pendant luminaires





...in timeless white

...or matt chrome

Rail light for the entire home

URail – install spotlights and pendants throughout your home with a light rail

Lighting is more than just physics. Well planned and cleverly used, it can brighten your entire home. It not only improves the feeling of wellbeing in your own home, it also makes everyday life that little bit easier. Take the URail system by Paulmann for example. Whether it be pendant luminaires for your dining table, spots for pictures and shelves or floodlights for entire rooms: The flexible rail system offers a selection of over 100 different high-quality spotlights, floodlights and pendants in a range of designs, materials and colours. You are guaranteed to find the right luminaire for your living space.



Pendants for your living space
come in complete sets...



...or you can combine
and create your own sets!



Low-glare planar
light with LED panels

Indirect wall and
ceiling uplights



URail spotlights

Including energy-saving LED lamp



Spot Scene	A++-A	Spot Loupe	A++-A	Spot TecLED II	A++-A	Spot Wankel	A++-A	Spot Drive	A++-A	Spot Linear II	A++-A
incl. 1x10 W 818 lm, 2700 K ∠ 60°, 724 cd 230 V, 11 VA ⌀158 ⇄200 ⇄58 mm		incl. 1x10 W 725 lm, 2700 K ∠ 60°, 601 cd 230 V, 11 VA ⌀198 ⇄180 ⇄119 mm		incl. 2x6,5 W 2x480 lm, 2700 K ∠ 35° 230 V ⌀240 ⇄60 ⇄178 mm		incl. 1x5,4 W 450 lm, 2700 K ∠ 35° 230 V ⌀173 ⌀55 ⇄78 mm		incl. 1x5,4 W 450 lm, 2700 K ∠ 38° ⌀200 ⌀62 ⇄110 mm		incl. 2x7,8 W 2x405 lm, 2700 K ∠ 45°, 376 cd 2x10 VA ⌀125 ⇄230 ⇄65 mm	
CM 951.80		CM 951.78		CM 952.07		CM 952.04		CM 952.12		CM 952.18	
W 952.09				W 952.05							



Spot Pedal	A++-A	Spot Circle	A++-A	Spot Capsule	A++-A	Spot Capsule II	A++-A	Spot Shine	A++-A	Spot Pellet	A++-A
incl. 1x5 W 395 lm, 2700 K ∠ 100° 230 V ⌀175 ⇄50 ⇄48 mm		incl. 1x5 W 308 lm, 2700 K ∠ 90° 230 V ⌀147 ⇄98 ⇄50 mm		incl. 1x4,5 W 241 lm, 2700 K ∠ 30° 230 V ⌀210 ⇄80 ⇄80 mm		incl. 1x6 W 420 lm, 2.700 K ∠ 30° 230 V ⌀210 ⇄80 ⇄80 mm		incl. 1x5 W 225 lm, 2700 K ∠ 75° 230 V ⌀180 ⇄59 ⇄90 mm		incl. 1x4 W 294 lm, 2.700 K ∠ 40° 230 V ⌀180 ⇄80 ⇄40 mm	
CM 952.69		CM 952.71		CM 952.78		CM 954.55		CM 952.73		CM 954.73	
W 952.70		W 952.72		W 952.79		W 954.56		W 952.83		W 954.74	



Spot Double Pellet

A**–A

incl. 2×4 W
2×294 lm, 2.700 K
✗ 40°
230 V
⌀180 ⇄190 ↗40 mm

CM 954.71

W 954.72

Spot Dipper

A**–A

incl. 2×8 W
2×652 lm, 2.700 K
✗ 83°
230 V
⌀170 ⇄375 ↗26 mm

CM 954.69

W 954.70

Spot Cone

A**–E

incl. 1×6,5 W, GU10, <A>
425 lm, 2700 K
✗ 38°, 950 cd
230 V
⌀180 ø85 ↗90 mm

CM 952.28

Spot Roncalli II

A**–E

incl. 1×11 W, GU10, <A>
590 lm, 2700 K
✗ 25°, 1900 cd
230 V
⌀200 ø111 ↗110 mm

CM 952.80

W 952.81

Spot Barelli

A**–E

incl. 1×6,5 W, GU10, <A>
425 lm, 2700 K
✗ 38°, 950 cd
230 V
⌀165 ø51 ⇄100 ↗51 mm

CM 951.54

W 951.55



Spot Tube

A**–E

incl. 1×6,5 W, GU10, <A>
425 lm, 2700 K
✗ 38°, 950 cd
230 V
⌀112 ø65 mm

CM 952.85

W 952.86

Spot Pipe

A**–E

incl. 1×3,5 W, GU10, <A>
230 lm, 2700 K
✗ 38°, 550 cd
230 V
⌀150 ø65 ↗100 mm

CM 952.27

Spot Scale

A**–E

incl. 1×3,5 W, GU10, <A>
230 lm, 2700 K
✗ 38°, 550 cd
230 V
⌀160 ø60 ↗95 mm

CM 952.29

Spot Kundry

A**–E

incl. 1×3 W, GU10, <A>
250 lm, 2700 K
230 V
⌀175 ø60 ↗140 mm

CM 951.17

Spot Phara

A**–E

incl. 1×3 W, GU10, <A>
250 lm, 2700 K
230 V
⌀180 ø75 ↗145 mm

CM 951.19

Spot Titurel II

A**–E

incl. 1×2,2 W, G9
200 lm, 2700 K
230 V
⌀225 ø60 ↗150 mm

CM 953.07

W 953.08

URail spotlights

Here you can select your own lamps!



Spot Pipe

A**–E

max. 10 W, GU10
230 V
⌀150 ø65 ↗100 mm

CM 976.12

W 953.63

Spot Cone

A**–E

max. 10 W, GU10
230 V
⌀180 ø85 ↗90 mm

CM 976.13

W 953.62

Spot Pure I

A**–E

max. 10 W, GU10
230 V
⌀110 ⇄58 ↗66 mm

CM 953.29

W 953.30

Spot Pure II

A**–E

max. 10 W, GU10
230 V
⌀110 ⇄58 ↗66 mm

CM 953.31

W 953.33

Spot Cover

A**–E

max. 10 W, GU10
230 V
⌀140 ⇄58 ↗90 mm

CM 953.35

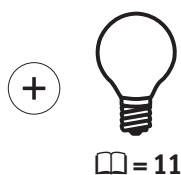
W 953.36



= 6



Spot Blossom	A++-E	Spot Blossom	A++-E	Spot Blossom	A++-E	Spot Blossom	A++-E	Spot Blossom	A++-E
max. 10 W, G9		max. 10 W, G9		max. 10 W, G9		max. 10 W, G9		max. 10 W, G9	
230 V		230 V		230 V		230 V		230 V	
∅128 ∅74 ∅115 mm		∅128 ∅74 ∅115 mm		∅128 ∅74 ∅115 mm		∅128 ∅74 ∅115 mm		∅128 ∅74 ∅115 mm	
CM 953.37		CM 953.38		CM 953.39		CM 953.40		CM 953.41	
W 953.42		W 953.43		W 953.44		W 953.45		W 953.46	



Ceiling Globe Small	A++-E	Ceiling Globe Big	A++-E
max. 10 W, E14		max. 20 W, E27	
230 V		230 V	
∅320 ∅200 mm		∅420 ∅300 mm	
CM 976.02		CM 976.04	
W 976.03		W 976.05	



LED Maxiflood
3,5 W GU10 (A+)
∅51 ∅53 mm
250lm
2700 K
282.86



LED
2,2 W G9 (A+)
∅15 ∅50 mm
200lm
2700 K
283.38



LED
5,7 W GU10 (A+)
∅51 ∅53 mm
350lm / 90°
650 cd ∠ 36°, 2700 K
284.34



LED
3 W G9 (A+)
∅16 ∅50 mm
300lm
2700 K
284.46



LED
6,5 W GU10 (A+)
∅51 ∅54 mm
425lm / 90°
950 cd ∠ 38°, 2700 K
283.00

Wall reading lights

The ideal reading light - individually adjustable thanks to a flexible arm



1
Wall Spot Torch (A++-A)
incl. 1x5,5 W
440lm, 2.700 K
230 V
∅37 ∅43 ∅486 mm
CM 954.52

2
Wall Spot Knob (A++-A)
incl. 1x5,5 W
440lm, 2.700 K
∠ 45°
230 V
∅75 ∅51 ∅380 mm
CM 954.53

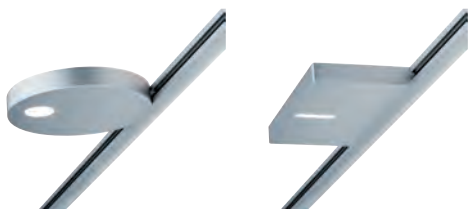
3
Wall Spot Discus (A++-A)
incl. 1x5,5 W
440lm, 2.700 K
∠ 45°
230 V
∅95 ∅410 mm
CM 954.54



LED floodlight

Subtle design to compliment any interior furnishing style

The URail LED floodlights can not only be used as ceiling lights, they can also be wall-mounted. They produce planar accent light for indirect lighting of the room. Using a clever attachment you can easily fix them to the rail.



Uplight Salto

incl. 1x16W
750 lm, 2700 K
230V
Ø19 ⇄135 Ø130 mm

CM 953.21

W 953.22

Uplight Case

incl. 1x16W
790 lm, 2700 K
230V
Ø19 ⇄165 Ø90 mm

CM 953.23

W 953.24



Spot Pillow

incl. 1x24 W / 1x5 W
1500+240 lm, 2700 K
⊘ 110°, 560 cd
230V
Ø290-390 ⇄230 Ø130 mm

CM 951.23

Spot Blade

incl. 1x14,4 W
1.240 lm, 2.700 K
230V
Ø256 ⇄400 Ø55 mm

CM 954.34

W 954.35

LED panel

Planar light – right where you need it!

The innovative URail LED panels provide low-glare planar light, which is all the rage right now. They can be installed both on the wall and on the ceiling and they provide the same sort of light as you would expect from a small window.



Panel Ring A++-A

incl. 1x7 W
480 lm, 2700 K, 230 V
ø220 ↗30 mm

CM 953.15

W 953.16



Panel Double A++-A

incl. 1x8 W
490 lm, 2700 K, 230 V
↔127 ↗30 ↔288 mm

CM 953.09

W 953.10



Panel Loop A++-A

incl. 1x7 W
480 lm, 2700 K, 230 V
↔110 ↗35 ↔380 mm

CM 953.19

W 953.20



LED Inline

Make your rail shine!

The URail LED Inline inserts illuminate rail sections between the spotlights. Choose from three different sizes.



Inline Twenty A++-A

incl. 1x2 W
108 lm, 2700 K
230 V
⌀16 ↔200 ↗8,5 mm
952.91

Inline Fourty A++-A

incl. 1x3,3 W
222 lm, 2700 K
230 V
⌀16 ↔400 ↗8,5 mm
952.92

Inline Ninety A++-A

incl. 1x5,2 W
501 lm, 2700 K
230 V
⌀16 ↔900 ↗8,5 mm
952.93

LED complete pendant

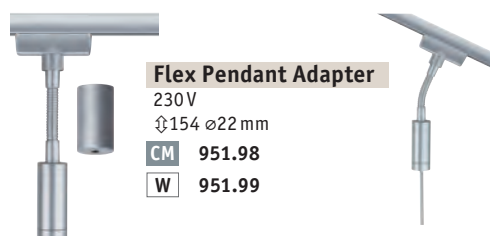
The ideal lighting for everything from your small coffee table to your large dining table



Barrel	Capsule	Capsule II	Arido	Remo	Sarrasani	Sarrasani
incl. 1x6 W 370 lm, 2700 K 230 V 106°, 139 cd 135 cm ø85 mm	incl. 1x4,5 W 238 lm, 2700 K 230 V 134 cm ø87 mm	incl. 1x6 W 420 lm, 2700 K 230 V 130 cm ø87 mm	incl. 1x3 W, GZ10, A++ 250 lm, 2700 K 230 V 200 mm 158 mm 110 mm	incl. 1x3 W, GZ10, A++ 250 lm, 2700 K 230 V 200 mm 158 mm 125 mm	max. 10 W, GU10 230 V 135 cm ø140 mm	max. 10 W, GU10 230 V 135 cm ø140 mm
CM 951.77	CM 952.74 W 952.75	CM 954.57 W 954.58	CM 953.60	CM 953.61	CM 954.51	CM 954.50 W 954.90



Pendant accessories

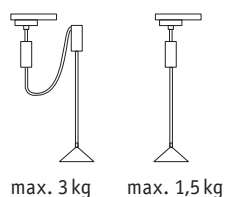


Flex Pendant Adapter

230 V
154 ø22 mm

CM 951.98

W 951.99



max. 3 kg

max. 1,5 kg

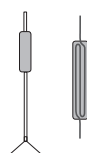
The pendant can be placed next to the rail



Pendant adapter, can be shortened

135 ø26 mm

CM 974.74



max. 1 m ø6 mm

The URail pendant can be shortened without the use of tools

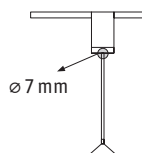


Universal Pendant Adapter

230 V
106 ø62 mm

CM 954.94

W 954.95



max. 3 kg

Simply connect pendants without a URail connector to the rail.

2Easy LED Pendant

Make your own combinations!



11

Basic-Pendulum

A++-E

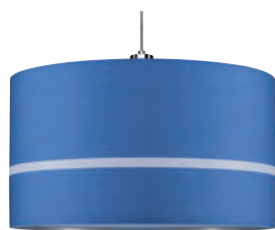
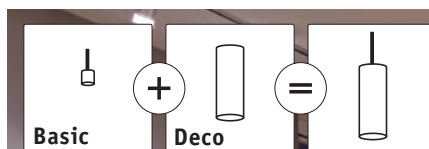
max. 20 W, E27

230 V

150 cm ⇄ 1,5 m

CM 954.36

W 954.37



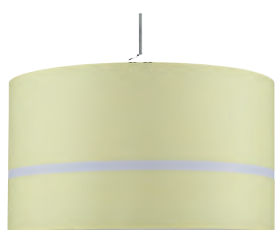
Tessa

max. 50 W

260 ø454 mm

953.64

Blue Fabric



Tessa

max. 50 W

260 ø454 mm

953.65

Yellow Fabric



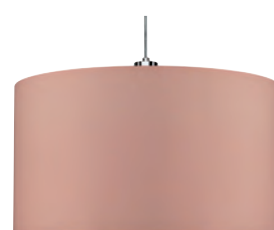
Tessa

max. 50 W

260 ø454 mm

953.66

White Fabric



Tessa

max. 50 W

260 ø454 mm

953.67

Apricot Fabric



Tessa

max. 50 W

260 ø454 mm

954.65

Light grey Fabric



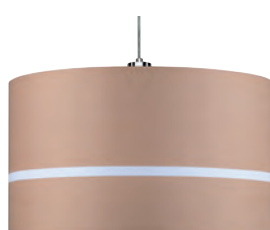
Tessa

max. 50 W

260 ø454 mm

954.66

Cream Fabric



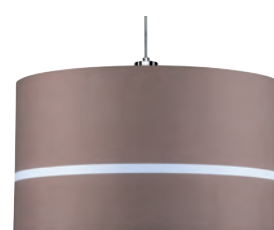
Tessa

max. 50 W

260 ø454 mm

954.67

Caramel Fabric



Tessa

max. 50 W

260 ø454 mm

954.68

Dark brown Fabric



2Easy Diffusor

max. 20 W

ø454 mm

954.92

satin plastic



Shade Pom

max. 20 W
 ⌀240 ⌀350 mm
954.38

🔗 Matt white 📦 Metal



Shade Pirm

max. 20 W
 ⌀230 ⌀280 mm
954.40

🔗 Grey matt 📦 Metal



Shade Pien

max. 20 W
 ⌀230 ⌀250 mm
954.43

🔗 Pink matt 📦 Metal



Shade Pien

max. 20 W
 ⌀230 ⌀250 mm
954.42

🔗 Beige matt 📦 Metal



Livo

⌀280 ⌀75 mm
998.42

🔗 Opal 📦 Glass



Vento

⌀280 ⌀170 mm
953.51

🔗 Clear 📦 Glass



Vento

⌀280 ⌀170 mm
953.54

🔗 Opal 📦 Glass



Drio

⌀280 ⌀152 mm
953.52

🔗 Smoke glass 📦 Glass



Vico

⌀280 ⌀150 mm
953.53

🔗 Satin 📦 Glass



LED Rustika (ST64)

7,5 W E27 ⓐ
 ⌀64 ⌀145 mm
 550lm
 2500 K

283.91
 🔗 Gold



LED Deco Pipe

6 W E27 ⓐ
 ⌀38 ⌀150 mm
 470lm
 2700 K

284.36



LED AGL

13 W E27 ⓐ
 ⌀60 ⌀117 mm
 1521lm
 2700 K

283.98



LED AGL

10 W E27 ⓐ
 ⌀62 ⌀116 mm
 806lm
 2700 K

283.49

DecoSystems LED Spotlights/Pendants

Make your own combinations!



Basic-Spot

A++-E

incl. 1x3,5 W, GZ10,
250 lm, 2700 K, 230 V
⌀125 ø51 ⌀50 mm

CM 951.82

W 951.86

Basic-Pendulum

A++-E

incl. 1x3,5 W, GZ10,
250 lm, 2700 K, 230 V
⌀135 cm

CM 951.83

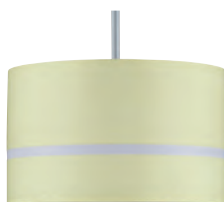
W 951.85



Tessa

max. 50 W
⌀152 ø255 mm
603.24

Blue Fabric



Tessa

max. 50 W
⌀152 ø255 mm
603.25

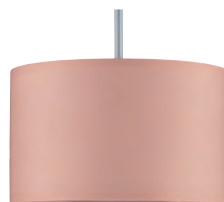
Yellow Fabric



Tessa

max. 50 W
⌀152 ø255 mm
603.26

White Fabric



Tessa

max. 50 W
⌀152 ø255 mm
603.27

Apricot Fabric



Tessa

max. 50 W
⌀152 ø255 mm
603.52

Light grey Fabric



Tessa

max. 50 W
⌀152 ø255 mm
603.51

Cream Fabric



Rado

max. 50 W
⌀95 ø70 mm
953.55

Clear Glass



Turno

max. 50 W
⌀90 ø80 mm
953.56

Satin Glass



Vico

max. 50 W
⌀95 ø80 mm
953.57

Clear Glass



Vento

max. 50 W
⌀95 ø80 mm
953.58

Satin Glass



Vento

max. 50 W
⌀95 ø80 mm
953.59

Smoke glass Glass



Zyli

max. 50 W
⌀80 ø70 mm
600.04

White Glass



Wolbi

max. 50 W
⌀80 ø90 mm
600.07

White Glass



Wolbi

max. 50 W
⌀80 ø90 mm
600.11

Dichroic Glass



Kegi

max. 50 W
⌀80 ø110 mm
600.12

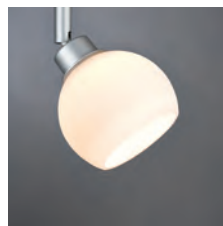
Opal Glass



Quad

max. 50 W
⌀80 ø75 mm
600.15

White Glass



Wolbi

max. 50 W
⌀70 ø90 mm
600.55

Opal Glass



Twice

max. 50 W
⌀70 ø100 mm
701.74

Clear/Opaque Glass

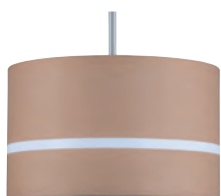


DecoSystems Diffusor

max. 20 W
 ⌀152 ⌀255 mm

954.93

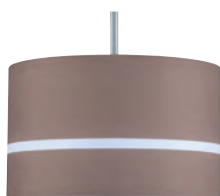
☞ satin ☞ plastic



Tessa

max. 50 W
 ⌀152 ⌀255 mm
603.50

☞ Caramel ☞ Fabric



Tessa

max. 50 W
 ⌀152 ⌀255 mm
603.49

☞ Dark brown ☞ Fabric



Zyli

max. 50 W
 ⌀80 ⌀70 mm
600.53
 ☞ Opal/Black ☞ Glass



Zyli

max. 50 W
 ⌀80 ⌀70 mm
600.06
 ☞ Brown ☞ Glass



Wolbi

max. 50 W
 ⌀80 ⌀90 mm
600.08
 ☞ White ☞ Metal

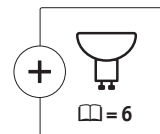


Wolbi

max. 50 W
 ⌀80 ⌀90 mm
600.09
 ☞ White/Aluminium ☞ Metal

Starter sets including 3 spots

Unpack and get started!



Starter Set Pure II

max. 3×10 W, GU10
 230 V
 ⌀1,2 m

CM 954.63

Spot Pure II

max. 10 W, GU10
 230 V
 ⌀110 ⌀58 ⌀66 mm

CM 953.31



Starter Set Barelli

max. 3×10 W, GU10
 230 V
 ⌀1,2 m

CM 954.59

Spot Barelli

max. 10 W, GU10
 230 V
 ⌀138 ⌀68 ⌀35 mm

CM 954.61



Starter Set Cover

max. 3×10 W, GU10
 230 V
 ⌀1,2 m

CM 954.62

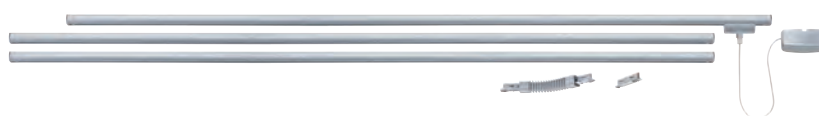
Spot Cover

max. 10 W, GU10
 230 V
 ⌀140 ⌀58 ⌀90 mm

CM 953.35

Starter sets

Choose from a wide range of pendants and spots



URail Basissystem

max. 1.000 W
 230 V
 ⌀3,1 m

CM 950.16

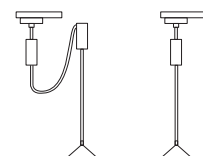
W 950.17



Starter Set Allround Pendant Basic

max. 20 W
 230 V
 ⌀1,2 m

CM 954.64



max. 3 kg

max. 1,5 kg

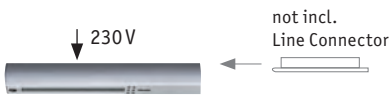
URail Planning Aid

The easy way to your personal rail system

Feeling inspired? Then use this planning aid. You can add your chosen URail products to the easy-to-use shopping list on page 14. On page 15 you will find a grid where you can plan your individual rail sections.

Step 1: Select power input or motion sensor

1



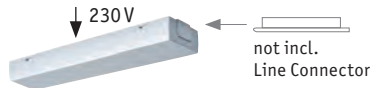
Terminal feed

max. 1000 W, 230 V
 $\varnothing 18 \varnothing 161 \varnothing 18 \text{ mm}$

CM 976.55

W 976.85

2



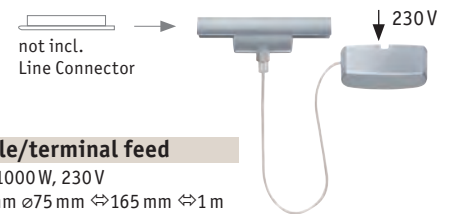
Middle/terminal feed

max. 1000 W, 230 V
 $\varnothing 27 \varnothing 205 \varnothing 45 \text{ mm}$

CM 968.85

W 968.86

3



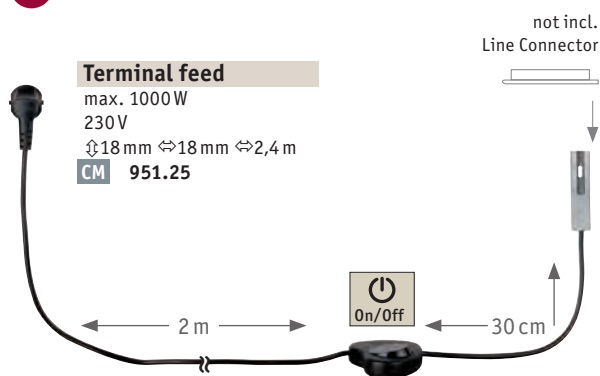
Middle/terminal feed

max. 1000 W, 230 V
 $\varnothing 30 \text{ mm } \varnothing 75 \text{ mm } \varnothing 165 \text{ mm } \varnothing 1 \text{ m}$

CM 968.31

W 976.79

4



Terminal feed

max. 1000 W
 230 V
 $\varnothing 18 \text{ mm } \varnothing 18 \text{ mm } \varnothing 2,4 \text{ m}$

CM 951.25

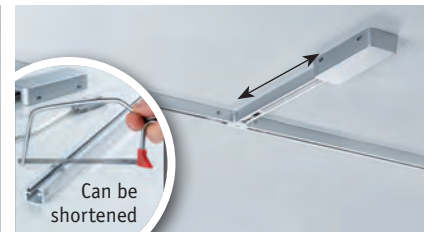


Terminal power connection can be shortened

max. 1000 W, 230 V
 $\varnothing 50 \text{ mm } \varnothing 0,61 \text{ m}$

CM 951.24

incl. Safety
 Cover strip



5



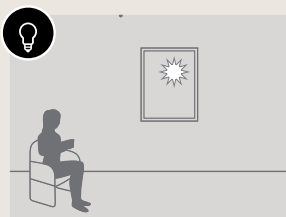
Motion Sensor

max. 500 W
 230 V
 $\varnothing 34 \varnothing 235 \varnothing 56 \text{ mm}$

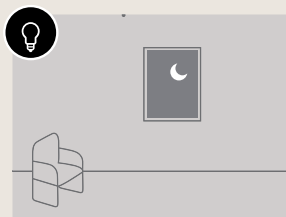
CM 953.17

W 953.18

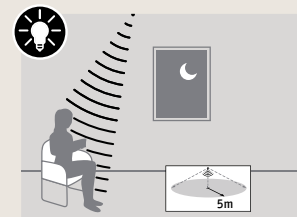
- Input with motion sensor for URail rail for installing at the ceiling or wall outlet
- Dusk sensor with infinitely adjustable brightness and on-time of 1-30 minutes
- Detects even the smallest of movements and keeps the light on permanently



Dusk sensor – the light only comes on once it is dark outside.



Energy-saving – if no one is in the room, the light stays off



Even small movements are detected and keep the light on.

Step 2: Select rail (with radio control unit option)

a) b)

6

Suspension
 $\varnothing 105 \varnothing 23 \text{ mm}$
CM 975.99
W 976.88

7

Track
max. 1000 W, 230 V
 $\varnothing 18 \varnothing 18 \text{ mm}$

	$\varnothing 0,1 \text{ m}$	$\varnothing 0,5 \text{ m}$	$\varnothing 1 \text{ m}$	$\varnothing 2 \text{ m}$
CM	950.86	968.54	968.33	968.34
W	954.98	976.82	976.83	976.84

8

Safety Cover strip
 $\varnothing 10 \text{ mm} \varnothing 0,68 \text{ m}$
951.26

Rail Switch
max. 500 W
230 V
 $\varnothing 18 \varnothing 135 \varnothing 18 \text{ mm}$
CM 952.82
W 953.11

On/Off

The rail switch allows you to switch downstream wall sections on or off directly.

9

IR Rail-Switch
max. 500 W
230 V
 $\varnothing 18 \varnothing 240 \varnothing 18 \text{ mm}$
CM 976.53
W 976.54

On/Off

- Minimum load 3W - suitable for LEDs and halogen
- Switches and dims the downstream sections

10

IR Remote Control
 $\varnothing 7 \varnothing 40 \varnothing 85 \text{ mm}$
950.73

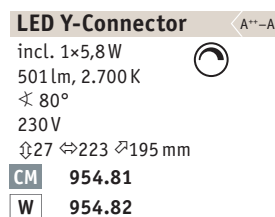
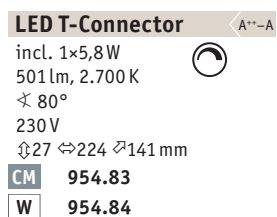
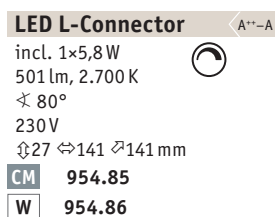
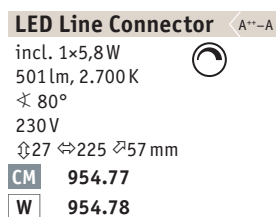
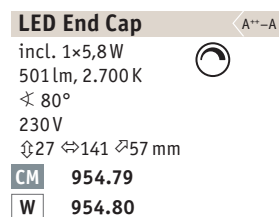
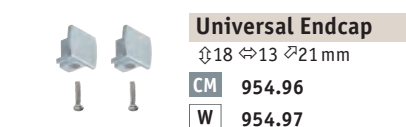
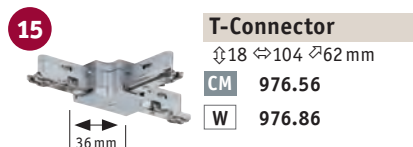
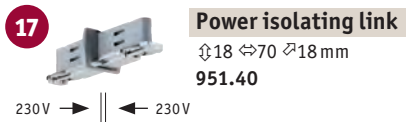
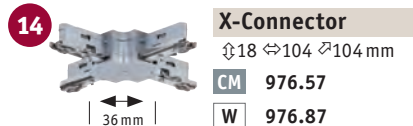
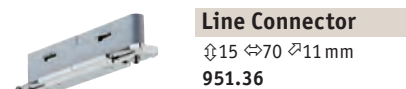
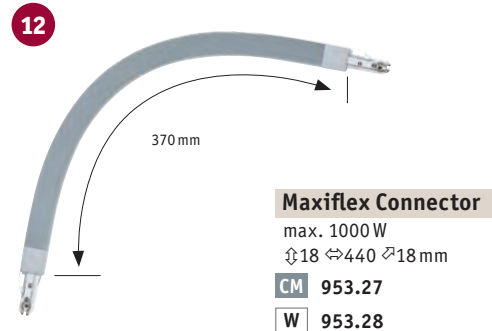
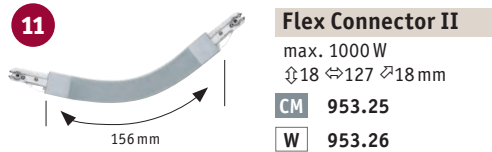
- Remote control for conveniently switching or dimming URail systems.
- The receiver, integrated into a connector, controls all downstream system sections.
- The 4 function buttons on the remote control can be used to control 2 separate circuits or 2 dimming processes.

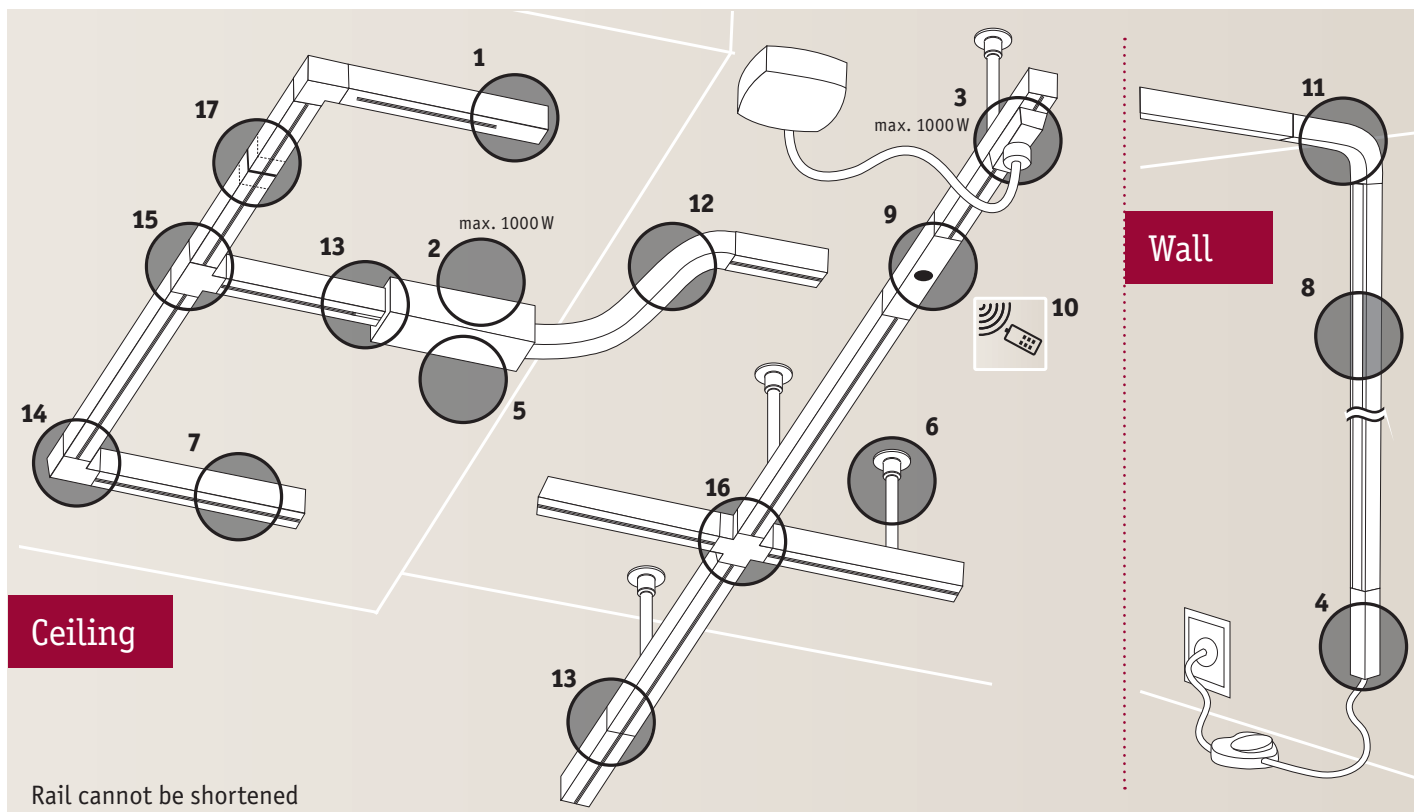
Wireless Adapter
max. 50 W
230 V
 $\varnothing 50 \varnothing 166 \varnothing 19 \text{ mm}$
CM 952.94
W 952.95

- Allows single heads and group switching functions to be controlled to switch between different lighting scenarios (as with a 2-phase rail system)
- All groups can be switched by remote control
- Max. 50W per adapter, also suitable for halogen lamps

Remote for Wireless Adapter
952.96

Step 3: Select connector





Step 4:

Select spotlight, floodlight and pendant

Now all you need is the spotlights, floodlights or pendants of your choice, which can be found on the previous pages.



Your personal shopping list

- 1** Terminal feed

CM	976.55	_____	x
W	976.85	_____	x


- 2** Middle/terminal feed

CM	968.85	_____	x
W	968.86	_____	x


- 3** Middle/terminal feed

CM	968.31	_____	x
W	976.79	_____	x


- 4** Terminal feed

CM	951.25	_____	x
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- 5** Motion Sensor

CM	953.17	_____	x
W	953.18	_____	x


- Terminal power connection

CM	951.24	_____	x
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-
- 6** Suspension

CM	975.99	_____	x
W	976.88	_____	x


- 7** Track 0,1m

CM	950.86	_____	x
----	--------	-------	---

Track 0,5 m

CM	968.54	_____	x
W	976.82	_____	x

Track 1,0 m

CM	968.33	_____	x
W	976.83	_____	x

Track 2,0 m

CM	968.34	_____	x
W	976.84	_____	x


- 8** Safety Cover strip

951.26	_____	x
--------	-------	---


- 9** IR Rail-Switch

CM	976.53	_____	x
W	976.54	_____	x


- 10** IR Rail switch remote control

950.73	_____	x
--------	-------	---


- Rail-Switch

CM	952.82	_____	x
W	953.11	_____	x



On/Off
- Wireless Adapter

CM	952.94	_____	x
W	952.95	_____	x


- Remote for Wireless Adapter

952.96	_____	x
--------	-------	---


-
- 11** Flex Connector II

CM	953.25	_____	x
W	953.26	_____	x


- 12** Maxiflex Connector

CM	953.27	_____	x
W	953.28	_____	x


- 13** Line Connector

CM	951.36	_____	x
----	--------	-------	---


- 14** L-Connector

CM	976.48	_____	x
W	976.49	_____	x


- 15** T-Connector

CM	976.56	_____	x
W	976.86	_____	x


- 16** X-Connector

CM	976.57	_____	x
W	976.87	_____	x


- 17** Power isolating link

CM	951.40	_____	x
----	--------	-------	---


- Universal Endcap

CM	954.96	_____	x
W	954.97	_____	x



1 m

2 m

3 m

4 m

5 m

1 m

2 m

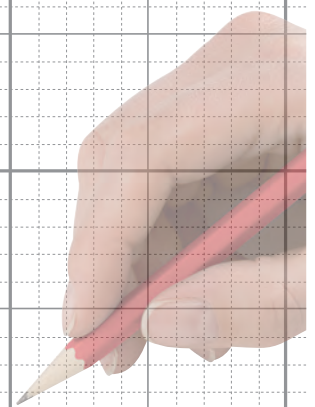
3 m

4 m

5 m

6 m

7 m



CM	000.00	x
W	000.00	3 x

URail

Install LED spotlights and pendants throughout your home

Introduce various forms of lighting to your home using just a single power supply. Provide the different areas of a room with their own unique atmosphere whilst maintaining a harmonious overall impression.

You can connect up to ten rail elements to the power supply at a capacity of up to 1,000 watts. URail is a high-voltage system (230 V) and therefore does not require a transformer as it is connected directly to the mains. Spotlights and pendant are easy to install on the rails - ideal for setting dinner parties in the right light.

Depending on the height of your ceiling, you can choose between two types of installation: the rails can be mounted on spacers or directly on the ceiling.



5 Jahre Year Ans
Jaar Años Annos
Garantie

WORLD OF LIGHT

with
Anita & Jens



Light planning
with URail



URail assembly



Visit us at YouTube!

In Paulmann's World of Light, we use short videos to show you how to light up your home.

www.youtube.com/PaulmannLicht

www.paulmann.com

Paulmann Licht GmbH | Quezinger Feld 2 | 31832 Springe / Germany

The energy efficiency class label appears as follows:



Example

Arctus A++-E
max. 60 W, E27
230 V
Ø80 Ø275 mm
EAN 4000870 703458
703.45

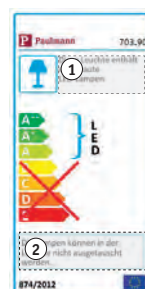
① This luminaire is suitable for lamps with energy classes A++-E.



Example

Futura A+-E
incl. 2x3,5 W, GU10, <A
230 V
Ø150 Ø275 Ø80 mm
EAN 4000870 601792
601.79

① This luminaire is suitable for lamps with energy classes A+-E.
② This luminaire comes with a class A lamp.



Example

Orbit A++-A
incl. 1x18,5 W
1100 lm, 3000 K
230 V Ø360 Ø57 mm
EAN 4000870 703908
703.90

① This luminaire contains built-in LED lamps.
② The lamps in the luminaire cannot be replaced.



Example

LED
2,2 W G9 <A
Ø15 Ø50 mm
200lm
2700 K
284.38

③ Lamp energy efficiency class: A