Paulmann



URail light rail system

for LED spotlights and pendant luminaires











URail: Your ideas, your light, your system

Distribute spot and pendant lights throughout your home with a URail 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 well-being in your home, it also makes everyday life that much easier. The URail system from Paulmann is ideal for this purpose. Be it pendant luminaires for your dining table, spots for pictures and shelves or panels for entire rooms:
The flexible rail system offers a selection of over 100 different high-quality spotlights, panels and pendants in a range of designs, materials and colours. You are guaranteed to find the right luminaires for your interior style.











URail spotlights

Dimmable spots with non-replaceable LED



Spot Dipper A++–A
incl. 2×8 W
2×652 lm, 2.700 K
∢ 83°
230 V
⇳170 ⇿375 ⇗26 mm

CM 954.69

Spot Sabik A++–A
incl. 1×9 / 1×4 W
800 + 390 lm, 2.700 K
230 V
⇳225 ⌀117 ⇗62 mm

CM 949.79

Spot Arena A++–A
incl. 1×15 W
1.180 lm, 2.700 K
∢ 84°
230 V
⇳191 ⇿123 ⇗78 mm

CM 954.46
W 954.47

Spot Aldan A++–A
incl. 1×9 W
820 lm, 2.700 K
∢ 65°
230 V
⇳170 ⌀98 mm

CM 955.19

Spot Cube A++–A
incl. 1×8 W
770 lm, 2.700 K
∢ 65°
230 V
⇳165 ⇿77 ⇗47 mm

CM 955.10
W 955.11



Spot Capsule II A++–A
incl. 1×6 W
420 lm, 2.700 K
∢ 30°
230 V
⇳210 ⇿80 ⇗80 mm

CM 954.55
W 954.56

Spot Double Pellet A++–A
incl. 2×6,7 W
2×294 lm, 2.700 K
∢ 40°
230 V
⇳180 ⇿190 ⇗40 mm

CM 954.71

Spot Pellet A++–A
incl. 1×6,7 W
294 lm, 2.700 K
∢ 40°
230 V
⇳180 ⇿80 ⇗40 mm

CM 954.73
W 954.74

Spot Discus A++–A
incl. 1×5 W
440 lm, 2.700 K
∢ 45°
230 V
⇳215 ⇿29 ⇗95 mm

CM 968.91

Spot Knop A++–A
incl. 1×5 W
440 lm, 2.700 K
∢ 45°
230 V
⇳164 ⇿51 ⇗75 mm

CM 968.92

URail spots (non-dimmable)

Spots with non-replaceable LED



Spot Shine A++–A
incl. 1×5 W
225 lm, 2.700 K
∢ 75°
230 V
⇳180 ⇿59 ⇗90 mm

CM 952.73
W 952.83

Spot Circle A++–A
incl. 1×5 W
308 lm, 2.700 K
∢ 90°
230 V
⇳147 ⇿98 ⇗50 mm

CM 952.71
W 952.72

Spot Pedal A++–A
incl. 1×5 W
395 lm, 2.700 K
∢ 100°
230 V
⇳175 ⇿50 ⇗48 mm

CM 952.69
W 952.70

Spot Hemi A++–A
incl. 1×5 W
530 lm, 3.000 K
230 V
⇳170 ⇿100 ⇗56 mm

CM 955.08
W 955.09

Spot Tubo A++–A
incl. 1×5 W
415 lm, 3.000 K
230 V
⇳196 ⇿42 ⇗105 mm

CM 955.06
W 955.07

LED Inline lighting strip (non-dimmable)

Make your rail shine!



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



Inline 20 A++–A
incl. 1×2 W
108 lm, 2.700 K
230 V
⇳16 ⇿200 ⇗8,5 mm
952.91

Inline 40 A++–A
incl. 1×3,3 W
222 lm, 2.700 K
230 V
⇳16 ⇿400 ⇗8,5 mm
952.92

Inline 90 A++–A
incl. 1×5,2 W
501 lm, 2.700 K
230 V
⇳16 ⇿900 ⇗8,5 mm
952.93

URail spotlights

Replaceable lamp included





Spot Tube A++–E
incl. 1×6,5 W, GU10, A+
425 lm, 2.700 K
230 V
⇳112 ⌀65 mm

CM 952.85
W 952.86

Spot Barelli A++–E
incl. 1×6,5 W, GU10, A+
425 lm, 2.700 K
230 V
⇳165 ⌀51 ⇿100 ⇗51 mm

CM 951.54
W 951.55

URail spots without lamps

Choose your own lamp!



Spot Cone A++–E
max. 10 W, GU10
230 V
⇕180 ⌀85 ⇗90 mm
CM 976.13
W 953.62

Spot Pipe A++–E
max. 10 W, GU10
230 V
⇕150 ⌀65 ⇗100 mm
CM 976.12
W 953.63

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

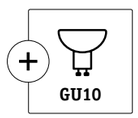
Spot Barelli A++–E
max. 10 W, GU10
230 V
⇕138 ⇔68 ⇗35 mm
CM 954.61



LED Maxiflood
3,5 W GU10 A+
250 lm, 2.700 K
∢ 360°, 660 cd
⇕52 ⌀51 mm
285.36



LED
7 W GU10 A+
500 lm, 2.700 K
∢ 36°, 660 cd
⇕56 ⌀50 mm
285.76





LED
5,7 W GU10 A+
350 lm, 2.700 K
∢ 36°, 650 cd
⇕53 ⌀51 mm
284.34



LED
6,5 W GU10 A+
445 lm, 2.700 K
∢ 36°, 700 cd
⇕55 ⌀51 mm
285.62



LED
7 W GU10 A+
460 lm, 2.700 K
∢ 36°, 900 cd
⇕54 ⌀51 mm
287.51

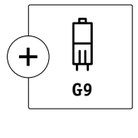




Spot Blossom A++–E
max. 10 W, G9
230 V
⇕128 ⇔74 ⇗115 mm
CM 953.37
W 953.42

Spot Blossom A++–E
max. 10 W, G9
230 V
⇕128 ⇔74 ⇗115 mm
CM 953.38
W 953.43

Spot Blossom A++–E
max. 10 W, G9
230 V
⇕128 ⇔74 ⇗115 mm
CM 953.39
W 953.44





LED
2 W G9 A++
200 lm, 2.700 K
⇕48 ⌀14 mm
285.33

LED
3 W G9 A++
300 lm, 2.700 K
⇕50 ⌀16 mm
284.46



LED panel (non-dimmable)

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.





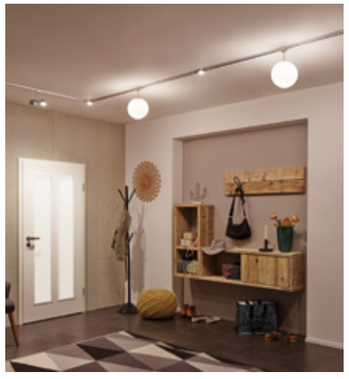
Panel Loop A++–A
incl. 1×7 W
812 lm, 2.700 K
230 V
⇕35 ⇔380 ⇗110 mm
CM 953.19
W 953.20

Panel Ring A++–A
incl. 1×7 W
812 lm, 2.700 K
230 V
⌀220 ⇗30 mm
CM 953.15
W 953.16



Panel Double A++–A
incl. 1×8 W
695 lm, 2.700 K
230 V
⇕30 ⇔288 ⇗127 mm
CM 953.09





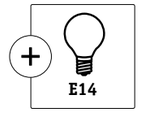


Ceiling luminaires

Choose your own lamp!



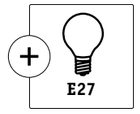
Ceiling Globe Small A++–E
max. 10 W, E14
230 V
⇕320 ⌀200 mm
CM 976.02



= page 16



Ceiling Socket A++–E
max. 20 W, E27
230 V
⇕96 ⌀55 mm
952.00



= page 8

With non-replaceable LED – dimmable



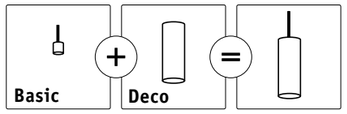
Safira A++–A
incl. 1×5,2 W
400 lm, 2.700 K
230 V
⇕136 ⌀80 ⇔80 mm
955.01



Topa A++–A
incl. 1×5,2 W
400 lm, 2.700 K
230 V
⇕73 ⌀80 ⇔80 mm
955.02

2Easy pendant luminaires

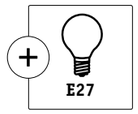
Simply add a lamp to the basic pendant and select your favourite shade to match.





2Easy Basic Pendulum A++–E
max. 20 W, E27
230 V
⇳150 cm

CM 954.36
W 954.37
B 969.19







Tip: The pendant looks great without a shade too!



elegant metal...



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



LED Deco Pipe
4,7 W E27 A++
520 lm, 2.700 K
⇳142 ⌀38 mm
284.36



LED Fil AGL
13 W E27 A+
1521 lm, 2.700 K
⇳126 ⌀70 mm
286.49

Smoke glass



LED Rustika (ST64)
7,5 W E27 A
385 lm, 2.200 K
⇳142 ⌀64 mm
286.07



LED Fil G95
9 W E27 A++
1.055 lm, 2.700 K
⇳138 ⌀95 mm
286.25

Smart



LED Zigbee (ST64)
7W E27 A+
806 lm,
2.200 K–6.500 K
⇳140 ⌀64 mm
503.95



LED Globe 125
4 W E27 A+
250 lm, 2.000 K
⇳175 ⌀125 mm
285.94

Shades made of high-quality fabric...



Tessa
max. 50 W
⇳260 ⌀454 mm
953.66
White ▦ Fabric



Tessa
max. 50 W
⇳260 ⌀454 mm
954.65
Light grey ▦ Fabric



Tessa
max. 50 W
⇳260 ⌀454 mm
954.66
Cream ▦ Fabric



Tessa
max. 50 W
⇳260 ⌀454 mm
954.68
Dark brown ▦ Fabric



2Easy Diffusor
max. 20 W
⌀454 mm
954.92
Satin ▦ Plastic

or unique glass.



Vento
max. 50 W
⇳280 ⌀170 mm
953.51
Clear ▦ Glass



Vento
max. 50 W
⇳280 ⌀170 mm
953.54
Opal ▦ Glass



Drio
max. 50 W
⇳280 ⌀152 mm
953.52
Smoke glass ▦ Glass



Vico
max. 50 W
⇳280 ⌀150 mm
953.53
Satin ▦ Glass



Livo
max. 50 W
⇳280 ⌀75 mm
998.42
Opal ▦ Glass



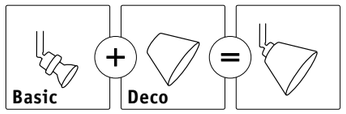
2Easy Alari
max. 20 W
⌀300 mm
954.45
Satin/Clear ▦ Glass



2Easy Alari
max. 20 W
⌀300 mm
954.44
Opal ▦ Glass

DecoSystems LED spots/ pendant luminaires

The lamp is included; all you need to do is select a matching shade.





Basic-Spot A++–E
incl. 1×3,5 W, GZ10 A+
250 lm, 2.700 K
230 V
↕125 ⌀51 ↔50 mm

CM 951.82
W 951.86

Basic-Pendulum A++–E
incl. 1×3,5 W, GZ10 A+
250 lm, 2.700 K
230 V
↕135 cm

CM 951.83
W 951.85





Stunning glass shades...



Wolbi
max. 50 W
↕80 ⌀90 mm
600.11
Dichroic ▦ Glass



Vento
max. 50 W
↕95 ⌀80 mm
953.59
Smoke glass ▦ Glass



Twice
max. 50 W
↕70 ⌀100 mm
701.74
Clear/Opaque ▦ Glass



Vento
max. 50 W
↕95 ⌀80 mm
953.58
Satin ▦ Glass



Wolbi
max. 50 W
↕70 ⌀90 mm
600.55
Opal ▦ Glass



Quad
max. 50 W
↕80 ⌀75 mm
600.15
White ▦ Glass



Kegi
max. 50 W
↕80 ⌀110 mm
600.12
White ▦ Glass



Wolbi
max. 50 W
↕80 ⌀90 mm
600.07
White ▦ Glass



Turno
max. 50 W
↕90 ⌀80 mm
953.56
Satin ▦ Glass



Zyli
max. 50 W
↕80 ⌀70 mm
600.04
White ▦ Glass



Rado
max. 50 W
↕95 ⌀70 mm
953.55
Clear ▦ Glass

...and lightweight fabric shades



Tessa
max. 50 W
↕152 ⌀255 mm
603.26
White ▦ Fabric



Tessa
max. 50 W
↕152 ⌀255 mm
603.27
Apricot ▦ Fabric



Tessa
max. 50 W
↕152 ⌀255 mm
603.52
Light grey ▦ Fabric



Tessa
max. 50 W
↕152 ⌀255 mm
603.51
Cream ▦ Fabric



Tessa
max. 50 W
↕152 ⌀255 mm
603.50
Caramel ▦ Fabric



Tessa
max. 50 W
↕152 ⌀255 mm
603.49
Dark brown ▦ Fabric



DecoSystems Diffusor
max. 20 W
↕1,5 ⌀255 mm
954.93
Satin ▦ Plastic

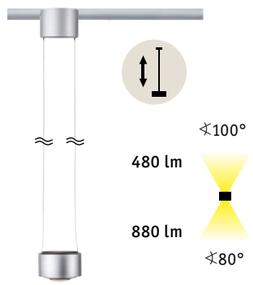


LED complete pendant

LED included – the perfect lighting for your coffee table or dining table.

The pendants can be shortened.





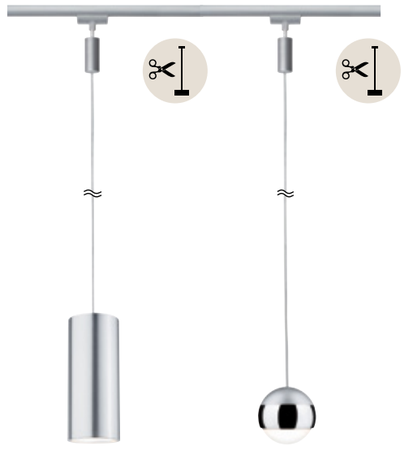


Incl. insertable diffuser

Pendulum Aldan A++–A
incl. 1×8,5 / 1×4,5 W
880 + 480 lm, 2.700 K
230 V
⇳85 mm ⇳20-150 cm
⌀98 mm

CM **955.20**





LED Pendulum Barrel A++–A
incl. 1×6 W
370 lm, 2.700 K
106°, 139 cd
230 V
⇳135 cm ⌀85 mm

CM **951.77**

Pendulum Capsule II A++–A
incl. 1×6 W
420 lm, 2.700 K
230 V
⇳130 cm ⌀87 mm

CM **954.57**
W **954.58**

Pendant luminaires

Without lamp, can be shortened

Choose your own lamp!

GU10

= page 6





Arido II A++–E
incl. 1×5 W, GU10, A+
560 lm, 2.700 K
230 V
⇳200 mm ⇳158 cm
⌀110 mm

CM **949.98**

Remo II A++–E
max. 25 W, GU10
230 V
⇳200 mm ⇳158 cm
⌀125 mm

CM **949.99**

Pendulum Sarrasani A++–E
max. 10 W, GU10
230 V
⇳135 cm ⌀140 mm

CM **954.51**

Pendulum Sarrasani A++–E
max. 20 W, GU10
230 V
⇳135 cm ⌀140 mm

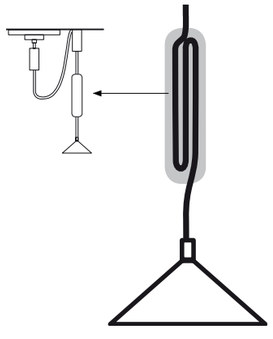
CM **954.50**
W **954.90**

Pendant accessories



Pendant Adapter
⇳135 ⌀26 mm
974.74

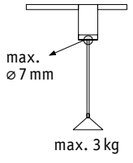
Pendant adapters for shortening without cutting. The pendant cable is wound up inside the adapter (max. 1 m)





Universal Pendant Adapter
230 V
⇳106 ⌀62 mm

CM **954.94**
W **954.95**

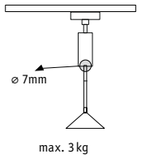


For the integration of pendants without a URail connection.



Universal Pendant Adapter
230 V
⇳100 ⌀27 mm

B **969.14**



For the integration of pendants without a URail connection.



Many spots available in two different light colours:
● warm white (2,700 K / 3,000 K) or ○ neutral white (4,000 K)

URail spotlights

Dimmable spots with non-replaceable LED



Spot Arena A⁺⁺–A
incl. 1×14 W
1.050 lm, 2.700 K
∢ 82°
230 V
⇳191 ⇿123 ⇗78 mm

B **969.24**

Spot Arena A⁺⁺–A
incl. 1×14 W
1.100 lm, 4.000 K
∢ 82°
230 V
⇳191 ⇿123 ⇗78 mm

B **969.42**

Spot Cube A⁺⁺–A
incl. 1×8 W
770 lm, 2.700 K
∢ 65°
230 V
⇳165 ⇿77 ⇗47 mm

B **969.23**

Spot Cube A⁺⁺–A
incl. 1×8 W
770 lm, 4.000 K
∢ 65°
230 V
⇳165 ⇿77 ⇗47 mm

B **969.41**



Spot Circle A⁺⁺–A
incl. 1×5 W
355 lm, 2.700 K
∢ 90°
230 V
⇳147 ⇿98 ⇗50 mm

B **969.15**

Spot Circle A⁺⁺–A
incl. 1×5 W
425 lm, 4.000 K
∢ 90°
230 V
⇳147 ⇿98 ⇗50 mm

B **969.39**

Spot Aldan A⁺⁺–A
incl. 1×9 W
820 lm, 2.700 K
∢ 65°
230 V
⇳170 ⌀98 mm

B **969.27**

Spot Discus A⁺⁺–A
incl. 1×5 W
440 lm, 2.700 K
∢ 45°
230 V
⇳215 ⇿29 ⇗95 mm

B **969.22**

URail spots (non-dimmable)

Includes non-replaceable LED



Spot Tubo A⁺⁺–A
incl. 1×4,5 W
500 lm, 3.000 K
230 V
⇳186 ⇿42 ⇗105 mm

B **969.17**



Spot Tubo A⁺⁺–A
incl. 1×4,5 W
540 lm, 4.000 K
230 V
⇳196 ⇿42 ⇗105 mm

B **969.40**



URail spots without lamps

Choose your own lamp!

GU10

📖 = page 6



Spot Cone A⁺⁺–E
max. 10 W, GU10
230 V
⇳180 ⌀85 ⇗90 mm

B **969.25**

Spot Cover A⁺⁺–E
max. 10 W, GU10
230 V
⇳140 ⇿58 ⇗90 mm

B **969.26**

Spot Pure II A⁺⁺–E
max. 10 W, GU10
230 V
⇳151 ⇿58 ⇗66 mm

B **969.11**

Spot Tube A⁺⁺–E
max. 10 W, GU10
230 V
⇳112 ⌀65 mm

B **969.18**

URail panel (non-dimmable)

Includes non-replaceable LED

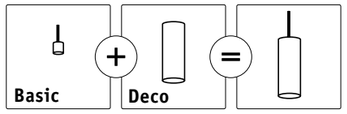


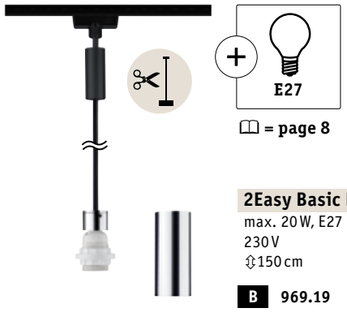
Panel Loop
incl. 1×7 W
812 lm, 2.700 K A⁺⁺–A
230 V
⇳35 ⇿380 ⇗110 mm

B **969.20**

2Easy pendant luminaires

Simply add a lamp to the basic pendant and select your favourite shade to match.





= page 8

2Easy Basic Pendulum A++–E
max. 20 W, E27
230 V
⇳150 cm

B 969.19

Find for your perfect shade on pages 8–9.

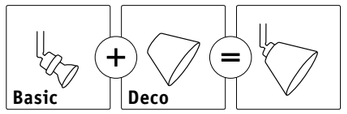


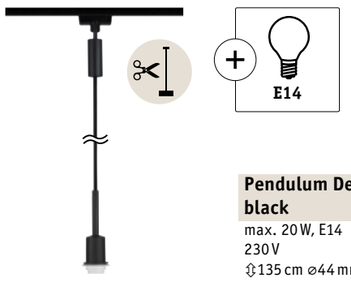


Tip: The pendant looks great without a shade too!

DecoSystems LED spots/pendants

Select a matching lamp and your favourite shade.





Pendulum DecoSystem black A++–E
max. 20 W, E14
230 V
⇳135 cm ⌀44 mm

B 969.12



Spot DecoSystem A++–E
max. 20 W, E14
230 V
⇳163 ⌀44 mm

B 969.13

Find for your perfect shade on pages 10–11.





LED Fil Tropfen
5 W E14 A+
470 lm, 2.700 K
⇳78 ⌀45 mm

286.32

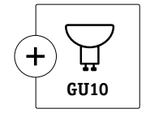


LED Fil Tropfen
6,5 W E14 A++
806 lm, 2.700 K
⇳80 ⌀45 mm

286.52

Starter sets including 3 spots

Get started right away and expand when needed! Includes power infeed, 1 m rail, connector and three spots without lamp



= page 6



Starter Set Barelli A++–E
max. 3×10 W, GU10
230 V
⇔1,2 m

CM 954.59



Starter Set Cover A++–E
max. 3×10 W, GU10
230 V
⇔1,2 m

CM 954.62



Starter Set Pure II A++–E
max. 3×10 W, GU10
230 V
⇔1,2 m

CM 954.63

Starter sets

Suitable for all pendants and spots. Includes flexible power infeed, 3x 1 m rail and two connectors



URail Basicsystem A++–E
max. 1.000 W
230 V
⇔3,1 m

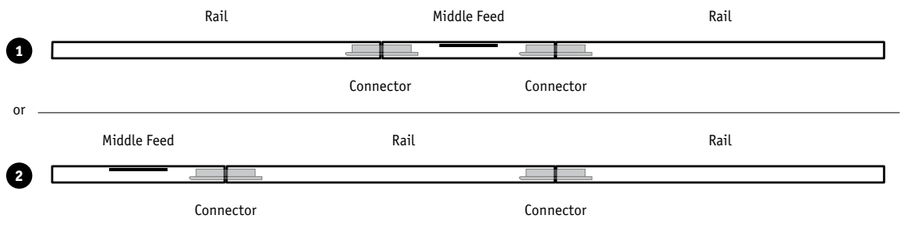
CM 950.16

Suitable for all pendants and spots. Includes centre infeed, 2x 1 m rail and two connectors



URail Basic Set A++–E
max. 1.000 W
230 V
⇔2,3 m

CM 969.43
W 969.44
B 969.45





URail Planning Aid

The simple approach to your personal rail system

Have you selected your luminaires? Then use this planning guide. You can add your chosen URail products to the easy-to-use **shopping list on page 22/23**. On page 23, you will find a grid where you can plan your individual rail sections.

Step 1: Choose rails

1



Track
max. 1000 W, 230 V
⇳18 ⇗18 mm

	⇔0,1 m	⇔0,5 m	⇔1 m	⇔2 m
CM	950.86	968.54	968.33	968.34
W	954.98	976.82	976.83	976.84
B	969.02	969.03	969.04	969.05

2



Universal Endcap
⇳18 ⇔13 ⇗21 mm
CM 954.96
W 954.97
B 969.61



3



Safety Cover strip
⇗10 mm ⇔0,68 m
951.26





4



Suspension 105 mm
⇳105 ⌀23 mm
CM 975.99
W 976.88



Suspension 125/250 mm
⇳125/250 ⌀18 mm
951.49



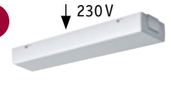
Suspension Cable 2000 mm
⇳2000 ⌀18 mm
951.50

Step 2: Choose a centre, end or cable power infeed…

The power infeed is placed on your 230V power outlet.

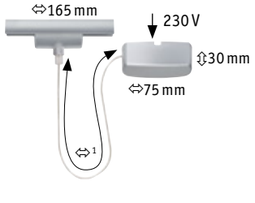
From here you can either lay your rails in one direction with a terminal feed, or in two directions with a centre feed.

5



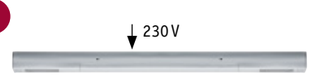
Middle-Feed
max. 1.000 W
230 V
⇳27 ⇔205 ⇗45 mm
CM 968.85
W 968.86

6



Middle-Feed
max. 1.000 W
230 V
CM 968.31 ⇔1 0,5 m
W 976.79 ⇔1 0,5 m
B 969.16 ⇔1 1 m

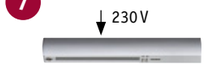
8



Middle-Feed
max. 1.000/1.000 W
230 V
⇳18 ⇔304 ⇗18 mm
CM 977.65
W 977.66
B 969.21

URail centre power infeed
3-/ 4-/ 5-wire, individually switchable.
In an unobtrusive rail format.

7

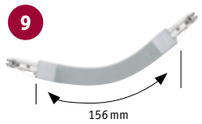


Terminal feed
max. 1.000 W
230 V
⇳18 ⇔161 ⇗18 mm
CM 976.55
W 976.85
B 969.60

… and choose a connector

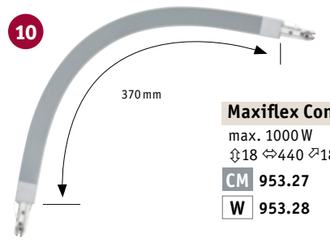
This product lets you connect the rails to the infeed and to other rails.

9



Flex Connector II
max. 1000 W
⇳18 ⇔227 ⇗18 mm
CM 953.25
W 953.26
B 969.10

10



Maxiflex Connector
max. 1000 W
⇳18 ⇔440 ⇗18 mm
CM 953.27
W 953.28

11



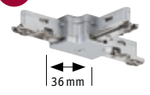
Line Connector
⇳15 ⇔70 ⇗11 mm
951.36

12



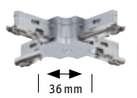
L-Connector
⇳18 ⇔62 ⇗62 mm
CM 976.48
W 976.49
B 969.06

13



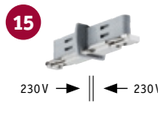
T-Connector
⇳18 ⇔104 ⇗62 mm
CM 976.56
W 976.86
B 969.07

14



X-Connector
⇳18 ⇔104 ⇗104 mm
CM 976.57
W 976.87
B 969.08

15



Power isolating link
⇳18 ⇔70 ⇗18 mm
951.40

16



Angle Connector
⇳18 ⇔157 ⇗36 mm
B 969.09

Illuminated LED connectors

Dimmable, non-replaceable LED







LED End Cap A++–A
incl. 1×5,8 W
501 lm, 2.700 K
⊀ 80°
230 V
⇳27 ⇔141 ⇗57 mm
CM 954.79
W 954.80



LED Line Connector A++–A
incl. 1×5,8 W
501 lm, 2.700 K
⊀ 80°
230 V
⇳27 ⇔189 ⇗57 mm
CM 954.77
W 954.78



LED L-Connector A++–A
incl. 1×5,8 W
501 lm, 2.700 K
⊀ 80°
230 V
⇳27 ⇔141 ⇗141 mm
CM 954.85
W 954.86



LED T-Connector A++–A
incl. 1×5,8 W
501 lm, 2.700 K
⊀ 80°
230 V
⇳27 ⇔224 ⇗141 mm
CM 954.83



LED Y-Connector A++–A
incl. 1×5,8 W
501 lm, 2.700 K
⊀ 80°
230 V
⇳27 ⇔223 ⇗195 mm
CM 954.81

Smart control







17



Zigbee Rail-Switch
max. 400 W
230 V
⇳35 ⇿155 ⇗56 mm

CM **500.50**
W **500.51**

For switching and dimming downstream rail sections in Smart Home systems. The rail switch is installed between two rails, or between the infeed and the rail.

18



Zigbee Spot Adapter
max. 50 W
230 V
⇳50 ⇿166 ⇗20 mm

CM **968.93**

For switching and dimming individual spots or spot groups. The adapter is installed between the rail and the spot.

19



Zigbee Remote Control
230 V
⇳18 ⇿55 ⇗138 mm

500.67

To control smart adapters and smart lamps, individually or in groups.

zigbee

Ready for

- Amazon Alexa Echo Plus
- Philips Hue Bridge 2 (except for: Hue Entertainment)
- Smart Friends
- Osram Lightify
- AIO Mediola Gateway V5 Plus
- Ubisys Gateway G1
- Paulmann Gent remote control 500.67







More info:
www.paulmann.com/zb

Classic control

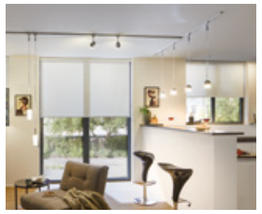
20



IR Rail-Switch
max. 500 W
230 V
⇳18 ⇿240 ⇗18 mm

CM **976.53**
W **976.54**

- Switches and dims the downstream rail sections via remote control
- Minimum load 3 W – suitable for LEDs and halogen



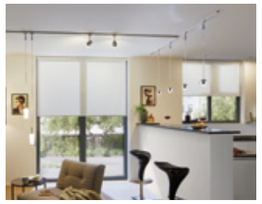
21



Remote for IR Rail-Switch
⇳7 ⇿40 ⇗85 mm

950.73

- Remote control for conveniently switching and dimming the IR rail switch
- Four channels allow multiple receivers to be controlled.



22



Wireless Adapter
max. 50 W
230 V
⇳50 ⇿166 ⇗19 mm

CM **952.94**
W **952.95**

- This allows the control of single heads and group switching functions to create various lighting scenarios (just like in a two-phase rail system).



23



Remote for Wireless Adapter

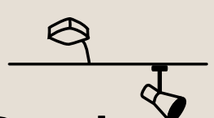
952.96

- Remote control for conveniently switching or dimming the wireless adapter
- Switches up to six individual spots or groups

Step 3:
Choose spots, panels and pendants

Now all that's left is to choose your preferred spots, panels and pendants, which can be found on the previous pages.

📖 = pages 4–16



Done!



Your personal shopping list

1 Track 0,1m

CM	950.86	____ x
W	954.98	____ x
B	969.02	____ x

Track 0,5 m

CM	968.54	____ x
W	976.82	____ x
B	969.03	____ x

Track 1,0 m

CM	968.33	____ x
W	976.83	____ x
B	969.04	____ x

Track 2,0 m

CM	968.34	____ x
W	976.84	____ x
B	969.05	____ x



2 Universal Endcap

CM	954.96	____ x
W	954.97	____ x
B	969.61	____ x



3 Safety Cover strip

951.26 ____ x

4 Suspension 105 mm

CM	975.99	____ x
W	976.88	____ x

Suspension 125/250 mm

951.49 ____ x



Suspension Cable 2m

951.50 ____ x

5 Middle/terminal feed

CM	968.85	____ x
W	968.86	____ x



not incl. Connector

6 Middle/terminal feed

CM	968.31	____ x
W	976.79	____ x
B	969.16	____ x



not incl. Connector

7 Terminal feed

CM	976.55	____ x
W	976.85	____ x
B	969.60	____ x



not incl. Connector

8 Middle-Feed

CM	977.65	____ x
W	977.66	____ x
B	969.21	____ x



not incl. Connector

9 Flex Connector II

CM	953.25	____ x
W	953.26	____ x
B	969.10	____ x



10 Maxiflex Connector

CM	953.27	____ x
W	953.28	____ x



11 Line Connector

951.36 ____ x



12 L-Connector

CM	976.48	____ x
W	976.49	____ x
B	969.06	____ x



13 T-Connector

CM	976.56	____ x
W	976.86	____ x
B	969.07	____ x



14 X-Connector

CM	976.57	____ x
W	976.87	____ x
B	969.08	____ x



15 Power isolating link

951.40 ____ x



16 Angle Connector

B	969.09	____ x



17 Zigbee Rail-Switch

CM	500.50	____ x
W	500.51	____ x



18 Zigbee Spot Adapter

CM	968.93	____ x



19 Zigbee Remote Control

500.67 ____ x



20 IR Rail-Switch

CM	976.53	____ x
W	976.54	____ x



21 Remote for IR Rail-Switch

950.73 ____ x



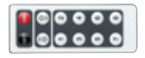
22 Wireless Adapter

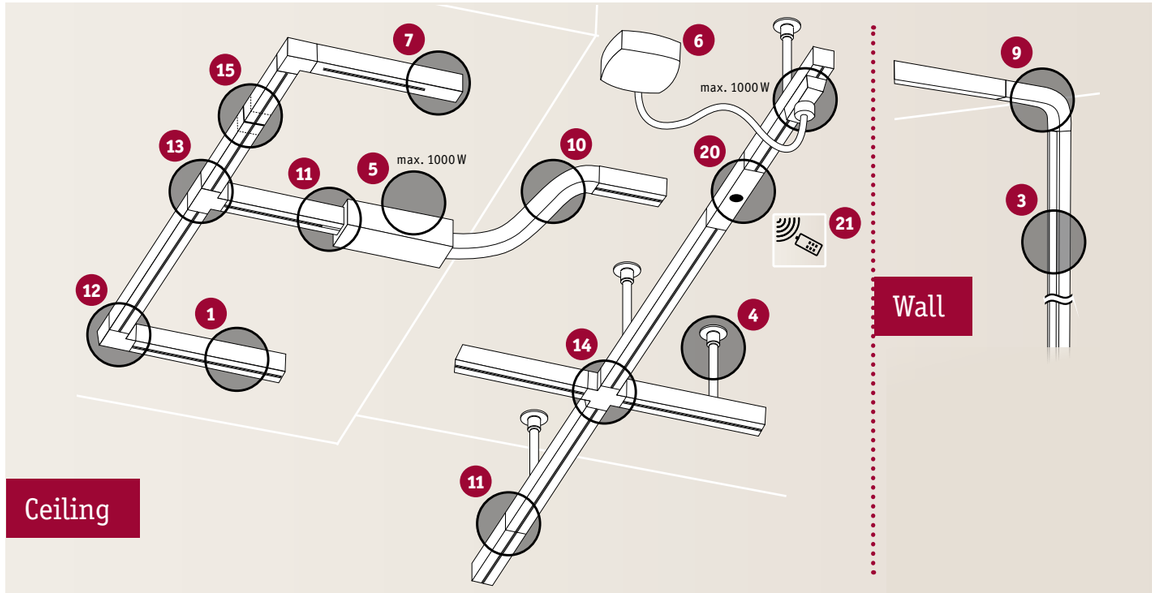
CM	952.94	____ x
W	952.95	____ x

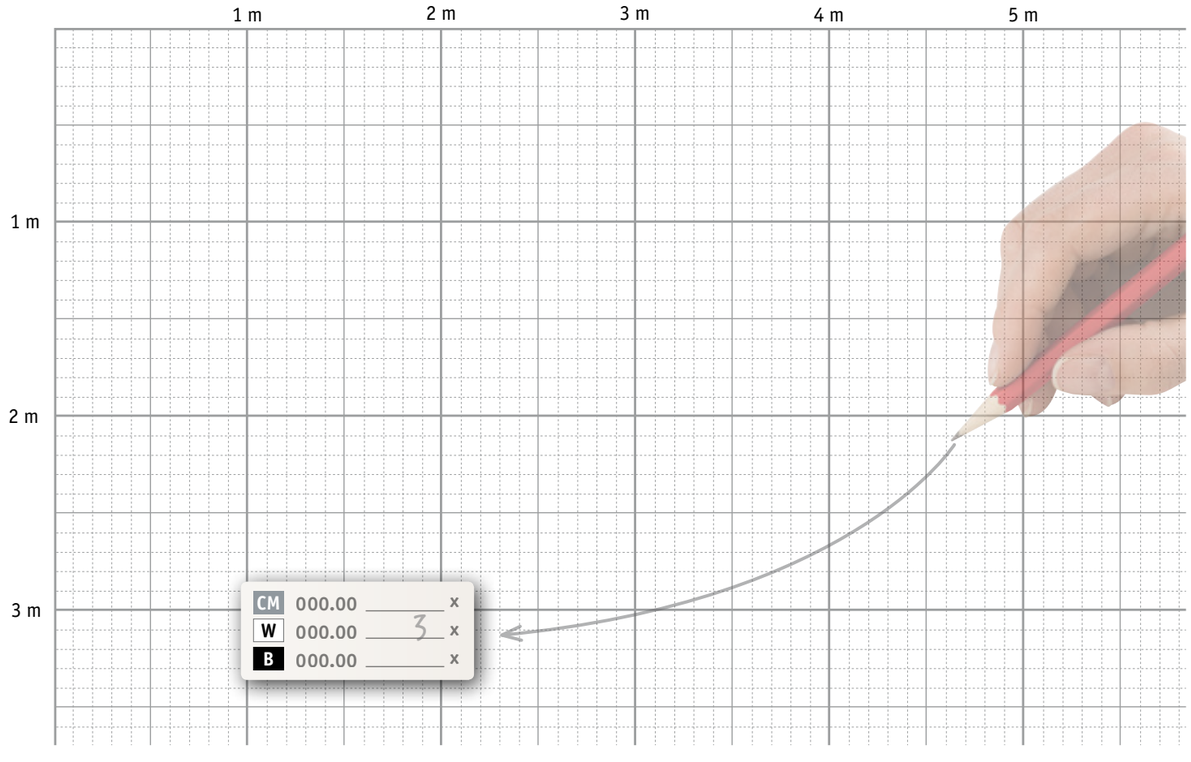


23 Remote for Wireless Adapter

952.96 ____ x







URail

Distribute LED spotlights and pendants throughout your home

5 Jahre Year Ans Jaar Años Annos Garantie

Introduce various forms of lighting to your home using just a single power infeed. Give the different areas of a room their own unique atmosphere while maintaining a harmonious overall impression. Connect a total of up to 40 metres of rail and 1000 watts of lighting output. 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 pendants can be easily moved along the rails – perfect for large dinner parties. You can dim your system with clever accessories – no wall-mounted dimmer switch necessary. You can also integrate it into Smart Home systems.



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.



www.paulmann.com

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

The energy efficiency class label appears as follows:

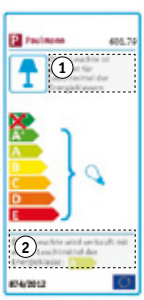


Example

Arctus A⁺⁺–E

max. 60 W, E27
230 V
⇳80 ⌀275 mm
EAN 4000870 703458
703.45

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

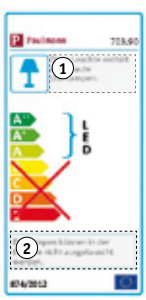


Example

Futura A⁺–E

incl. 2×3,5 W, GU10, A
230 V
⇳150 ⇿275 ⇗80 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. 1×18,5 W
1100 lm, 3000 K
230 V ⌀360 ⇗57 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
⌀15 ⇳50 mm
200 lm
2700 K
284.38

③ Lamp energy efficiency class: **A**