



URail 230V

Chrome matt / White



LED

*Energy
Saver*

*Halogen
230V*



www.paulmann.com/urail/all

URail 230V
Chrome matt / White

warm white
2700–3000 K

5 Jahre Year Ans
Jaar Años Annos
Garantie



LED

– 80 %

10.000 h –
25.000 h

Energy Saver

– 80 %

5.000 –
8.000 h

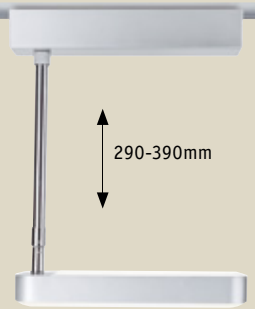
Halogen 230V

– 25 %

2.000 h



LED



290-390mm

Spot Pillow

A++-A

incl. 1x24 W / 1x5 W
1500+240lm, 2700 K
⊘ 110°, 560 cd, 230 V
⌀290-390 ⇄230
⌀130 mm

CM 951.23

Spot Scene

A++-A

incl. 1x10 W
818 lm, 2700 K
⊘ 60°, 724 cd
230 V, 11 VA, ⌀158
⇄200 ⌀58 mm

CM 951.80

Spot Loupe

A++-A

incl. 1x10 W
725 lm, 2700 K
⊘ 60°, 601 cd
230 V, 11 VA, ⌀198
⇄180 ⌀119 mm

CM 951.78

Spot Linear II

A++-A

incl. 2x7,8 W
2x405 lm, 2700 K
⊘ 55°, 434 cd
2x10 VA
⌀125 ⇄230 ⌀65 mm

CM 952.18

Spot Flood

A++-A

incl. 1x10 W
340 lm, 2700 K
⊘ 55°, 434 cd
230 V, 11 VA, ⌀150
⇄180 ⌀60 mm

CM 951.76

Spot TecLED II

A++-A

incl. 1x6,5 W
480 lm, 2700 K
⊘ 35°, 230 V
⌀240 ⇄60 ⌀105 mm

CM 952.06

Spot TecLED II

A++-A

incl. 2x6,5 W
2x480 lm, 2700 K
⊘ 35°, 230 V
⌀240 ⇄60 ⌀178 mm

CM 952.07

Spot TecLED II

A++-A

incl. 1x6,5 W
480 lm, 2700 K
⊘ 35°, 230 V
⌀240 ⇄60 ⌀105 mm

CM 952.10

Spot TecLED II

A++-A

incl. 2x6,5 W
2x480 lm, 2700 K
⊘ 35°, 230 V
⌀240 ⇄60 ⌀178 mm

CM 952.11

Spot TecLED II

A++-A

incl. 1x6,5 W
480 lm, 2700 K
⊘ 35°, 230 V
⌀240 ⇄60 ⌀105 mm

W 952.08

Spot TecLED II

A++-A

incl. 2x6,5 W
2x480 lm, 2700 K
⊘ 35°, 230 V
⌀240 ⇄60 ⌀178 mm

W 952.09

Spot Wankel

A++-A

incl. 1x5,4 W
450 lm, 2700 K
⊘ 35°, 230 V
⌀173 ⌀55 ⌀78 mm

CM 952.04

Spot Wankel

A++-A

incl. 1x5,4 W
450 lm, 2700 K
⊘ 35°, 230 V
⌀173 ⌀55 ⌀78 mm

W 952.05

Spot Channel II

A++-A

incl. 1x8,2 W
646 lm, 2700 K
⊘ 31°
⌀150 ⇄161 ⌀50 mm

CM 952.14

Spot Channel II

A++-A

incl. 1x8,2 W
646 lm, 2700 K
⊘ 31°
⌀150 ⇄161 ⌀50 mm

W 952.16

Spot Vision II

A++-A

incl. 1x8,2 W
615 lm, 2700 K
⊘ 31°
⌀147 ⇄145 ⌀61 mm

CM 952.15

Spot PowerLED

A++-A

incl. 1x7,6 W
430 lm, 2700 K
⊘ 30°, 726 cd
⌀195 ⇄180 ⌀60 mm

CM 952.19

Spot Pedal

A++-A

incl. 1x5 W
395 lm, 2700 K
⊘ 100°, 230 V
⌀175 ⇄50 ⌀48 mm

CM 952.69

Spot Pedal

A++-A

incl. 1x5 W
395 lm, 2700 K
⊘ 100°, 230 V
⌀175 ⇄50 ⌀48 mm

W 952.70

Spot Circle

A++-A

incl. 1x5 W
308 lm, 2700 K
⊘ 90°, 230 V
⌀147 ⇄98 ⌀50 mm

CM 952.71

Spot Circle

A++-A

incl. 1x5 W
308 lm, 2700 K
⊘ 90°, 230 V
⌀147 ⇄98 ⌀50 mm

W 952.72

Spot Shine

A++-A

incl. 1x5 W
225 lm, 2700 K
⊘ 75°, 230 V
⌀180 ⇄59 ⌀90 mm

CM 952.73

Spot Shine

A++-A

incl. 1x5 W
225 lm, 2700 K
⊘ 75°, 230 V
⌀180 ⇄59 ⌀90 mm

W 952.83

Spot Capsule

A++-A

incl. 1x4,5 W
241 lm, 2700 K
⊘ 30°, 230 V
⌀210 ⇄80 ⌀80 mm

CM 952.78

Spot Capsule

A++-A

incl. 1x4,5 W
241 lm, 2700 K
⊘ 30°, 230 V
⌀210 ⇄80 ⌀80 mm

W 952.79

Spot Drive

A++-A

incl. 1x5,4 W
450 lm, 2700 K
⊘ 38°
⌀200 ⌀62 ⌀110 mm

CM 952.12

Spot Drive

A++-A

incl. 1x5,4 W
450 lm, 2700 K
⊘ 38°
⌀200 ⌀62 ⌀110 mm

W 952.13

Spot Inline

incl. 1x2 W
40 lm, 2700 K
230 V
⌀18 ⇄276 ⌀7 mm

951.29

LED

LED

3 W GU10

A+

⌀30 ⌀70 mm
250lm
2700 K

282.24

LED Maxiflood

3,5 W GZ10

A+

⌀51 ⌀53 mm
250lm
2700 K

281.87

LED

3,5 W GU10

A+

⌀51 ⌀54 mm
230lm /90°
550 cd ⊘ 38, 2700 K

282.99

LED

6,5 W GU10

A+

⌀51 ⌀57 mm
425lm /90°
950 cd ⊘ 38, 2700 K

283.00

LED

8 W GU10

A

⌀51 ⌀58 mm
430lm /90°
950 cd ⊘ 36, 2700 K

283.45

Spot Cone

A++-E

incl. 1x6,5 W
GU10, A+

425 lm, 2700 K
⊘ 38°, 950 cd, 230 V
⌀180 ⌀85 ⌀90 mm

CM 952.28

Spot Pipe

A++-E

incl. 1x3,5 W
GU10, A+

230 lm, 2700 K
⊘ 38°, 550 cd, 230 V
⌀150 ⌀65 ⌀100 mm

CM 952.27

Spot Scale

A++-E

incl. 1x3,5 W
GU10, A+

230 lm, 2700 K
⊘ 38°, 550 cd, 230 V
⌀160 ⌀60 ⌀95 mm

CM 952.29

Spot Roncalli II

A+-E

incl. 1x11 W, GU10,
A, 590 lm, 2700 K
⊘ 25°, 1900 cd, 230 V
⌀200 ⌀111 ⌀110 mm

CM 952.80

W 952.81

Spot Barelli

A++-E

incl. 1x6,5 W, GU10,
A, 425 lm, 2700 K,
⊘ 38°, 950 cd, 230 V
⌀165 ⌀51 ⇄100

CM 951.54

W 951.55

Spot Wolbi

A++-E

incl. 1x3,5 W
GZ10, A+, 250 lm,
2700 K, 230 V, ⌀150
⌀100 ⌀135 mm

CM 951.81

Spot Quad

A++-E

incl. 1x3 W
GZ10, A+, 250 lm,
2700 K, 230 V
⌀150 ⌀100 ⌀135 mm

CM 951.18

Spot Kundry

A++-E

incl. 1x3 W
GU10, A+, 250 lm,
2700 K, 230 V
⌀175 ⌀60 ⌀140 mm

CM 951.17

Spot Phara

A++-E

incl. 1x3 W
GU10, A+, 250 lm,
2700 K, 230 V
⌀180 ⌀75 ⌀145 mm

CM 951.19

Spot Tube

A++-E

incl. 1x6,5 W,
GU10, A+, 425 lm,
2700 K, ⊘ 38°, 950 cd,
230 V, ⌀112 ⌀65 mm

CM 952.85

W 952.86

Spot Titurel II

A++-E

incl. 1x2,2 W
G9, 200 lm
2700 K, 230 V
⌀225 ⌀60 ⌀150 mm

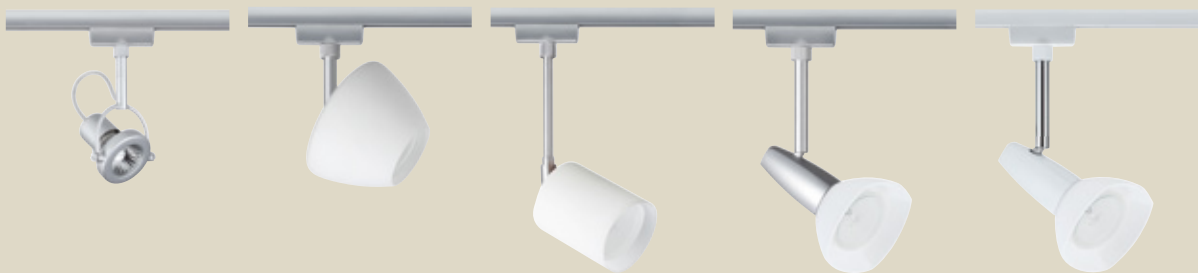
CM 953.07

W 953.08

Halogen
230 V



Dimmbar
Dimmable
Intensité variable



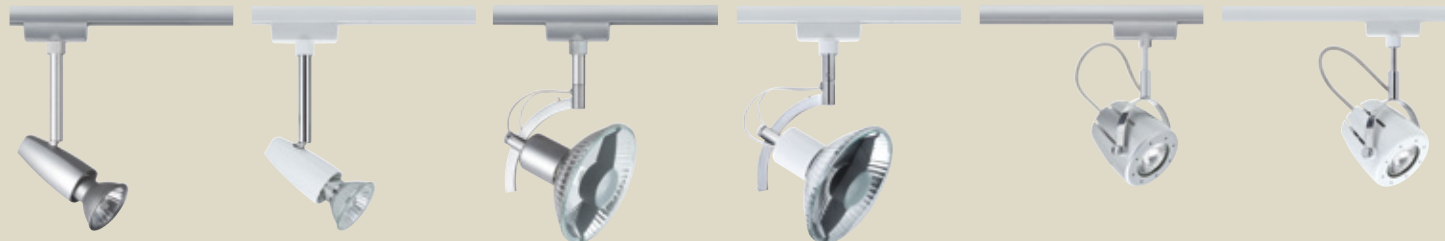
Spot Ring < D-E
incl. 1x40 W, GU10,
D, 300 lm, 2900 K
x 30°, 900 cd, 230 V
H200 ø85 H120 mm
CM 951.72

Spot Zambaioni < D-E
incl. 1x40 W, GZ10,
D, 586 lm, 2800 K
230 V
H160 ø112 H120 mm
CM 968.50

Spot Kundry < D-E
incl. 1x40 W, GZ10,
D, 586 lm, 2800 K
230 V
H200 ø60 H120 mm
CM 968.42

Spot Barelli < D-E
incl. 1x40 W, GZ10,
D, 586 lm, 2800 K
230 V
H175 ø85 H105 mm
CM 968.47

Spot Barelli < D-E
incl. 1x40 W, GZ10,
D, 586 lm, 2800 K
230 V
H175 ø85 H105 mm
W 976.93



Spot Barelli < D-E
incl. 1x50 W, GU10,
D, 315 lm, 2900 K
x 30°, 700 cd, 230 V,
H165 ø51 H100 mm
CM 968.46

Spot Barelli < D-E
incl. 1x50 W, GU10,
D, 315 lm, 2900 K
x 30°, 700 cd, 230 V,
H165 ø51 H100 mm
W 950.08

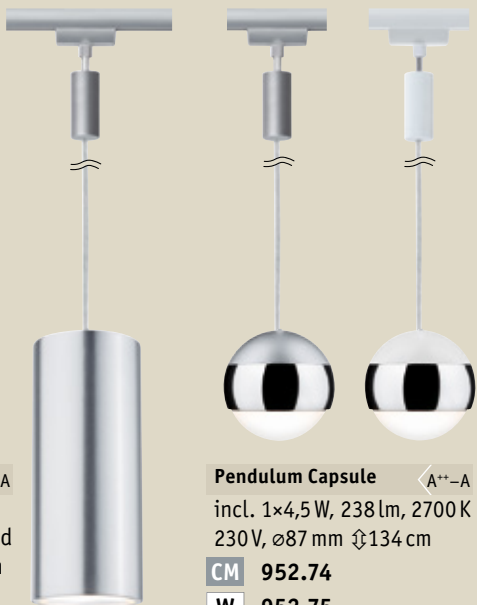
Spot Roncalli < D-E
incl. 1x50 W, GU10,
D, 250 lm, 2900 K
x 24°, 1300 cd, 230 V
H200 ø111 H105 mm
CM 968.45

Spot Roncalli < D-E
incl. 1x50 W, GU10,
D, 250 lm, 2900 K
x 24°, 1300 cd, 230 V
H200 ø111 H105 mm
W 976.91

Spot Mega < D-E
incl. 1x40 W, GU10,
D, 300 lm, 2900 K
x 30°, 900 cd, 230 V
H165 ø70 H95 mm
CM 951.68

Spot Mega < D-E
incl. 1x40 W, GU10,
D, 300 lm, 2900 K
x 30°, 900 cd, 230 V
H165 ø70 H95 mm
W 951.70

LED



Pendulum Barrel < A++-A
incl. 1x6 W, 370 lm,
2700 K, x 106°, 139 cd
230 V, 10 VA, H135 cm
CM 951.77

Pendulum Capsule < A++-A
incl. 1x4,5 W, 238 lm, 2700 K
230 V, ø87 mm H134 cm
CM 952.74
W 952.75

Halogen
230 V

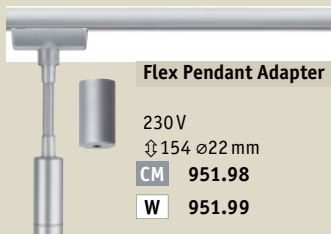


Dimmbar
Dimmable
Intensité variable

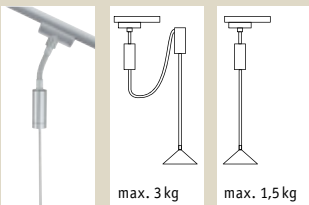


Pendulum Sarrasani < D-E
incl. 1x40 W, GZ10, D
586 lm, 2800 K, 230 V
H135 cm
CM 950.91

Pendulum Sarrasani < D-E
incl. 1x40 W, GZ10, D
586 lm, 2800 K, 230 V
H135 cm
CM 950.92



Flex Pendant Adapter
230 V
H154 ø22 mm
CM 951.98
W 951.99



max. 3 kg

max. 1,5 kg

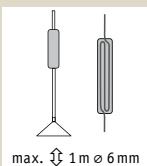
► Pendel kann neben
der Schiene platziert
werden
► Integration von
Pendelleuchten
anderer Hersteller in
Ihr Paulmann URail
System

► Pendant can be
positioned beside
the rail
► Integration of
pendant lamps from
other manufacturers
into your Paulmann
URail System

► La suspension peut
être placée à côté
du rail
► Intégration des
suspensions d'autres
fabricants dans
votre système URail
Paulmann



Pendant adapter
H135 ø26 mm
CM 974.74

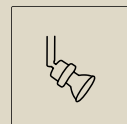
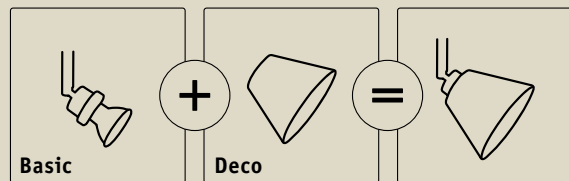


max. H1 m ø 6 mm

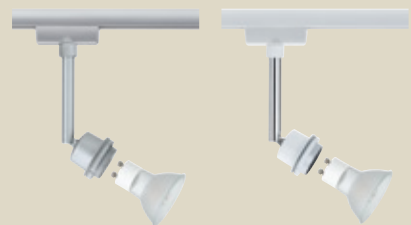
► URail Pendel
werkzeuglos kürzen

► URail pendant can be
shortened without
a tool

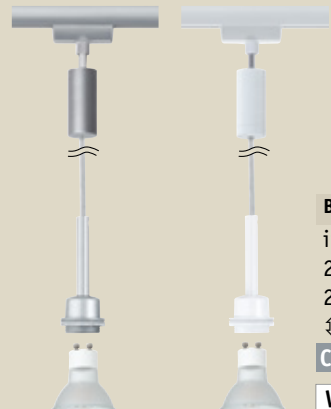
► La suspension URail
se raccourcit sans
outil



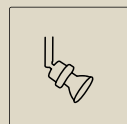
LED



Basic-Spot < A++-E
incl. 1x3,5 W, GZ10, A
250 lm, 2700 K
230 V
H125 ø51 H50 mm
CM 951.82
W 951.86



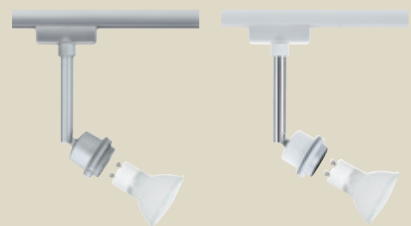
Basic-Pendulum < A++-E
incl. 1x3,5 W, GZ10, A
250 lm, 2700 K
230 V
H135 cm
CM 951.83
W 951.85



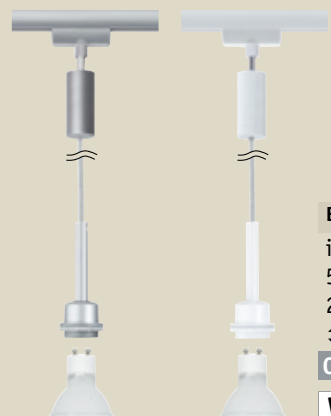
Halogen
230 V



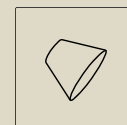
Dimmbar
Dimmable
Intensité variable



Basic-Spot < D-E
incl. 1x40 W, GZ10, D
586 lm, 2700 K
230 V
H125 ø51 H50 mm
CM 950.19
W 950.20

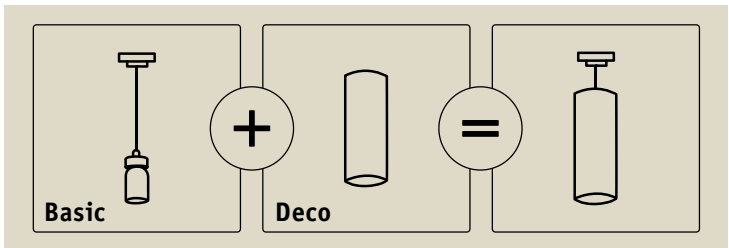


Basic-Pendulum < D-E
incl. 1x40 W, GZ10, D
586 lm, 2700 K
230 V
H135 cm
CM 950.13
W 950.14



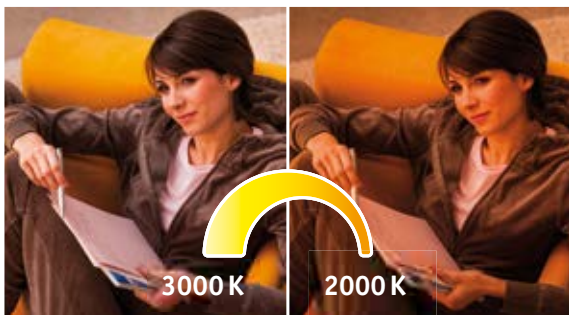
* Glas
Glass
Verre
*2 Keramik
Ceramic
Céramique
*3 Metall
Metal
Métal





*** Glas Glass Verre** ***3 Metall Metal Métal**

Spira	Livo	Alura	Biodola	Biodola	Biodola
∅280 ∅100 mm	∅280 ∅75 mm	∅280 ∅85 mm	∅385 ∅120 mm	∅450 ∅120 mm	∅450 ∅120 mm
701.77*	998.42*	998.60* ³	700.01*	998.44*	998.43*



LED

Warmdimm	Deco Pipe
1x11 W E27 A+ ∅66 ∅126 mm 806lm 2000-3000 K	1x5,5 W E27 A+ ∅38 ∅142 mm 470lm 2700 K
282.26	283.28

Energy Saver

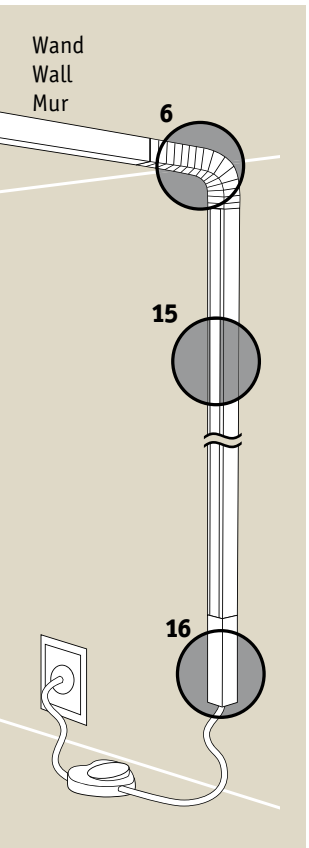
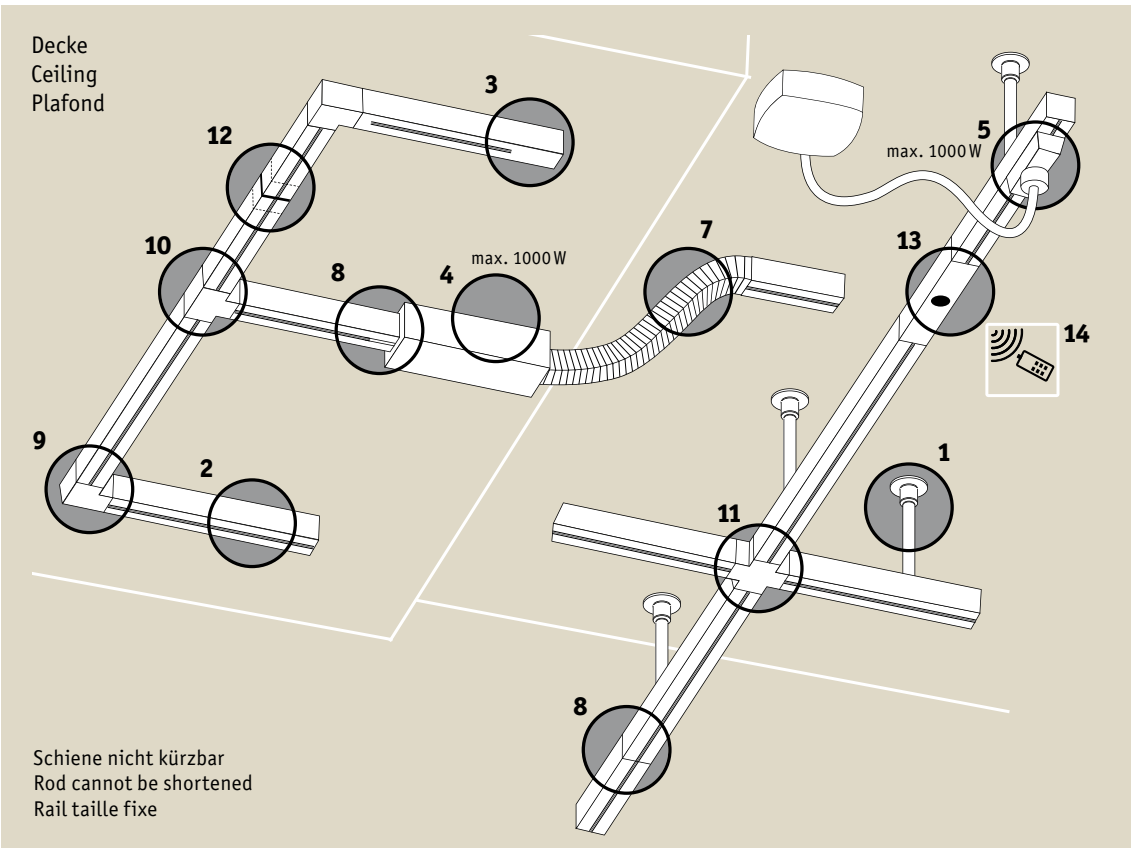
Deco Pipe
1x11 W E27 A ∅38 ∅140 mm 550lm 2700 K
894.11

LED

Basic-Pendulum	Basic-Pendulum
incl. 1x5,5 W, E27, A+ 470lm, 2700 K 230 V ∅165 cm	incl. 1x5,5 W, E27, A+ 470lm, 2700 K 230 V ∅165 cm
CM 976.51	W 976.52

Energy Saver

Basic-Pendulum	Basic-Pendulum
incl. 1x11 W, E27, B 550 lm, 2700 K 230 V ∅150 cm	incl. 1x11 W, E27, A 550 lm, 2700 K 230 V ∅150 cm
CM 950.03	W 950.05



incl. Safety Cover strip (15)

Terminal power connection can be shortened
max. 1000 W
230 V
∅50 mm ∅0,61 m
CM 951.24

13	14	
IR Rail-Switch Kanal 1+2 max.30-500W Kanal 3+4 max.30-1000W 230 V ∅18 ∅240 ∅18 mm	IR Remote Control ∅7 ∅40 ∅85 mm CM 950.73	
CM 950.70 W 950.71		

- Fernbedienung zum komfortablen Schalten oder Dimmen von URail Systemen.
- Der in einem Verbindungsstück integrierte Empfänger steuert alle nachfolgenden Systemabschnitte.
- Über die vier Funktionstasten der Fernbedienung können 2 getrennte Schaltungen oder 2 Dimmvorgänge gesteuert werden.

- Remote control for convenient switching or dimming of URail systems.
- The receiver integrated in an adaptor controls all following system segments.
- The four function buttons of the remote control can be used to control two separate switches and two dimming processes.

- Télécommande permettant de piloter l'éclairage de votre système URail et d'en faire son varier l'intensité.
- Un capteur permet de commander un circuit complet URail.
- La télécommande permet de piloter et faire varier l'intensité jusqu'à 2 circuits différents.

15

Safety Cover strip
∅10 mm ∅0,68 m
951.26

16

Cable Feed
max. 1000 W
230 V
∅18 mm ∅18 mm ∅2,4 m
CM 951.25

not incl. Line Connector

1

CM

975.99

x

W

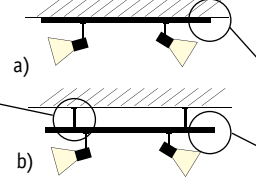
976.88

x

Suspension

⌀105 ⌀23 mm





2

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



max. 1000 W, 230 V

⌀18 mm ⌀18 mm

3

CM

976.55

x

W

976.85

x

Terminal feed

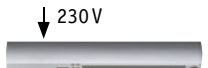
max. 1000 W, 230 V

⌀18 ⇄161 ⌀18 mm

not incl.

Line Connector





4

CM

968.85

x

W

968.86

x

Middle/terminal feed

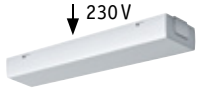
max. 1000 W, 230 V

⌀27 ⇄205 ⌀45 mm

not incl.

Line Connector





5

CM

968.31

x

W

976.79

x

Middle/terminal feed

max. 1000 W, 230 V

⌀30 mm ⌀75 mm

⇄165 mm ⇄1 m

not incl.

Line Connector





6

CM

968.51

x

W

976.81

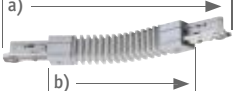
x

Flex Connector

max. 1000 W, 230 V

a) ⌀18 ⇄180 ⌀18 mm

b) ⌀18 ⇄109 ⌀18 mm



7

CM

968.88

x

W

968.89

x

MAX Connector

max. 1000 W, 230 V

a) ⌀18 ⇄436 ⌀18 mm

b) ⌀18 ⇄366 ⌀18 mm



8

CM

951.36

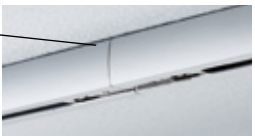
x

Line Connector

max. 1000 W, 230 V

⌀15 ⇄70 ⌀11 mm





9

CM

976.48

x

W

976.49

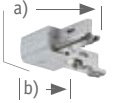
x

L-Connector

max. 1000 W, 230 V

a) ⌀18 ⇄62 ⌀62 mm

b) ⌀18 ⇄29 ⌀29 mm



10

CM

976.56

x

W

976.86

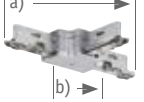
x

T-Connector

max. 1000 W, 230 V

a) ⌀18 ⇄104 ⌀62 mm

b) ⌀18 ⇄36 ⌀29 mm



11

CM

976.57

x

W

976.87

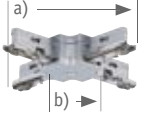
x

X-Connector

max. 1000 W, 230 V

a) ⌀18 ⇄104 ⌀104 mm

b) ⌀18 ⇄36 ⌀36 mm



12

CM

951.40

x

Power isolating link

⌀18 ⇄70 ⌀18 mm





13

CM

950.70

x

W

950.71

x

IR Rail-Switch

Kanal 1+2 30-500 W

Kanal 3+4 W max 1000 W

a) ⌀18 ⇄240 ⌀18 mm

b) ⌀18 ⇄180 ⌀18 mm



14

950.73

x

IR Rail switch remote control

⌀7 ⇄40 ⌀85 mm



1 m

2 m

3 m

4 m

5 m

6 m

1 m

2 m

3 m

4 m

5 m

6 m

7 m

CM

000.00

x

W

000.00

3

x



Lichtplanung mit URail



URail Montage

Besucht uns auf YouTube!

Wir zeigen euch in der Paulmann Lichtwelt mit kleinen Videos, wie ihr eure vier Wände mit Licht gestalten könnt.



5 Jahre Year Ans
Jaar Años Annos
Garantie

A++-A	1	A+-E	2a
lm		lm, GU10	2b
147mm			

- ① Diese Leuchte enthält eingebaute LED-Lampen. Die Lampen können in der Leuchte nicht ausgetauscht werden.
This luminaire contains built-in LED lamps. The lamps cannot be changed in the luminaire.
Ce luminaire comporte des lampes à LED intégrées. Les lampes de ce luminaire ne peuvent pas être changées.
- ②a Diese Leuchte ist geeignet für Leuchtmittel der Energieklassen A+–E.
This luminaire is compatible with bulbs of the energy classes A+–E.
Ce luminaire est compatible avec des ampoules des classes énergétiques A+–E.
- ②b Diese Leuchte wird verkauft mit einem Leuchtmittel der Energieklasse A.
This luminaire is sold with a bulb of the energy class A.
Le luminaire est vendu avec une ampoule de la classe énergétique A.

