Light meets life

Lighting solutions around the house.

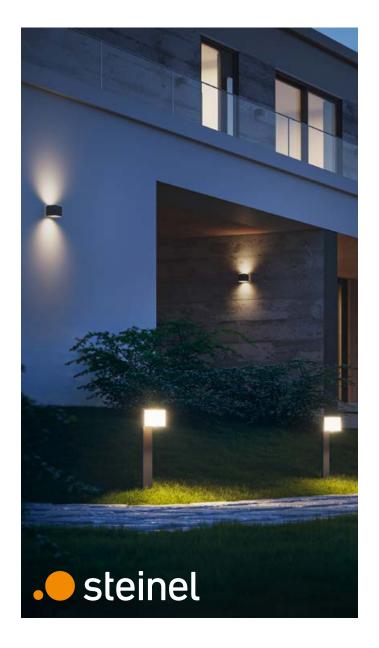
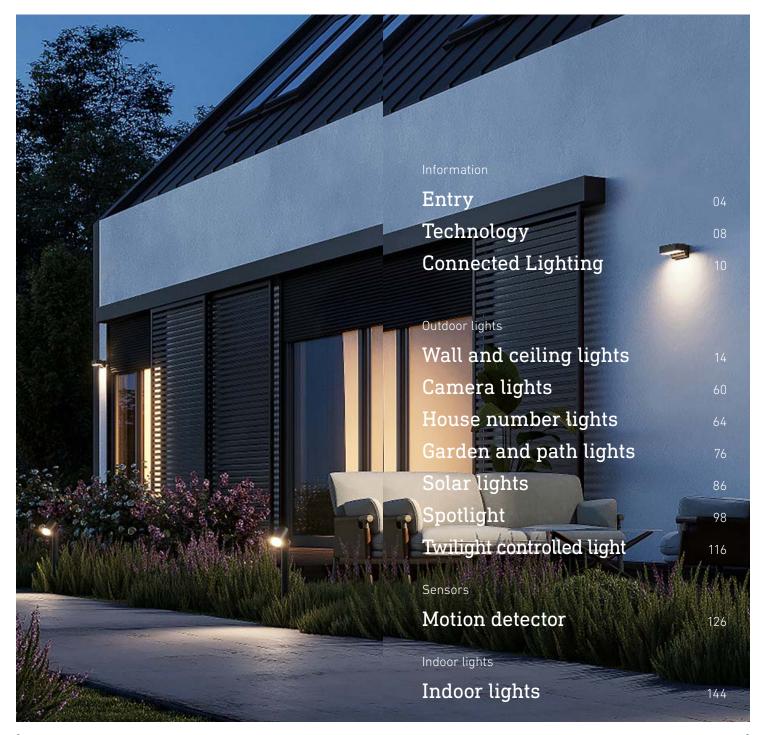


Table of contents

Table of contents



Interactive light Interactive 1



Sustainability Sustainability

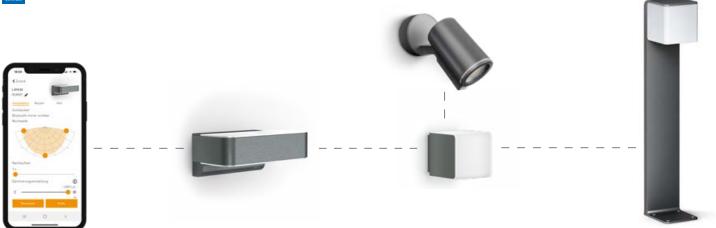


Connected lighting Connected lighting

Future-proof, cordless and compatible.

Over 100 STEINEL Connect lights and floodlights already speak Bluetooth – and this number is rising. Many of them are also attractively priced, interconnectable versions without a sensor. All STEINEL Bluetooth products are interconnectable – whether a light or floodlight. Simply look for the Connect symbol.





Can be remotely controlled in response to a tap of the finger.

No more unscrewing, no more turning fiddly control dials! Whether reach or brightness – all settings can be made conveniently via app on your smartphone or tablet.

Wirelessly interconnect all lights all around the building.

Wave goodbye to messy wiring! Connect lights from STEINEL are easily interconnected via Bluetooth without the need for Cables.

Intelligent lighting groups. One for all!

Whenever any light in the group detects a movement, all of the others come on in absolute synchrony. New settings are always synchronised the moment they are made. This saves valuable time.

The **free** STEINEL app is available for:









Derivation product names Derivation product names

Identifying product names.

Quickly finding the right product option for you:

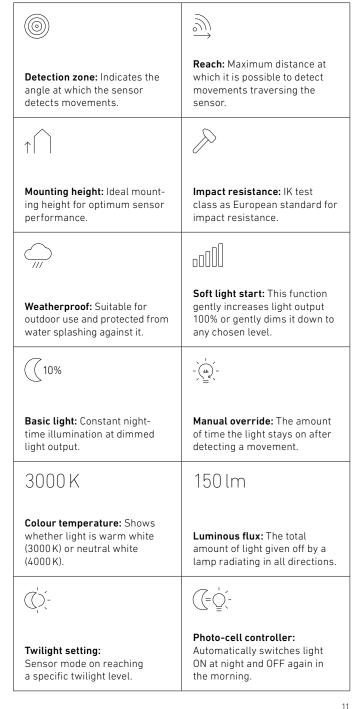


Symbols and their meaning.

The key features of our products are indicated in the form of symbols.

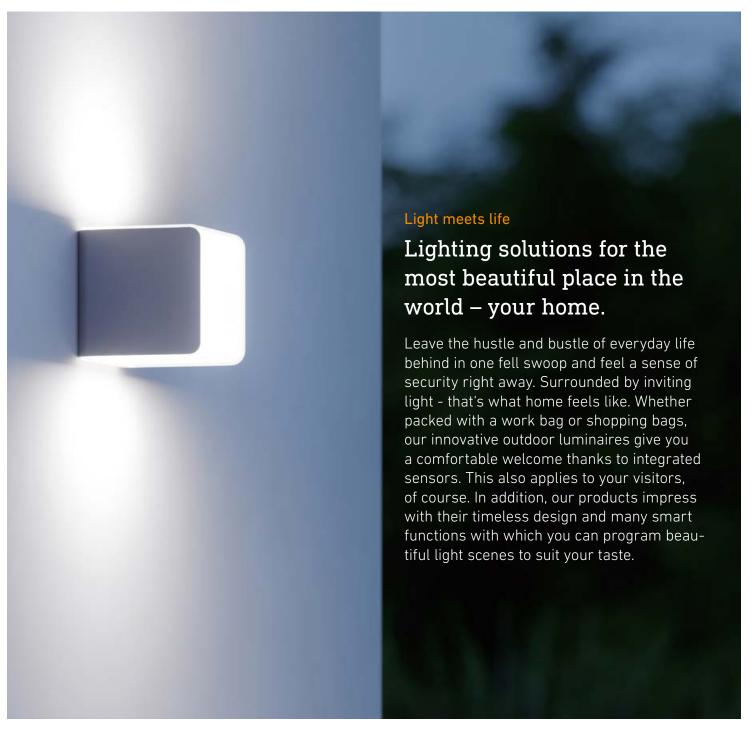
10

Cam	(c) Wi-Fi
Light with integrated camera	Light that can be controlled via Wi-Fi
Sensor	Connect
Light with integrated Motion detector	Light that can be controlled using the STEINEL app
-Ò- Solar	On
Light with solar panel and integrated rechargeable battery	Light with integrated twilight setting



_____1

Outdoor lights Outdoor lights













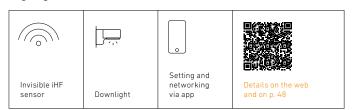


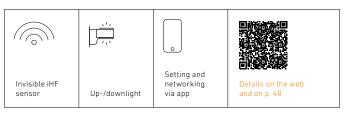


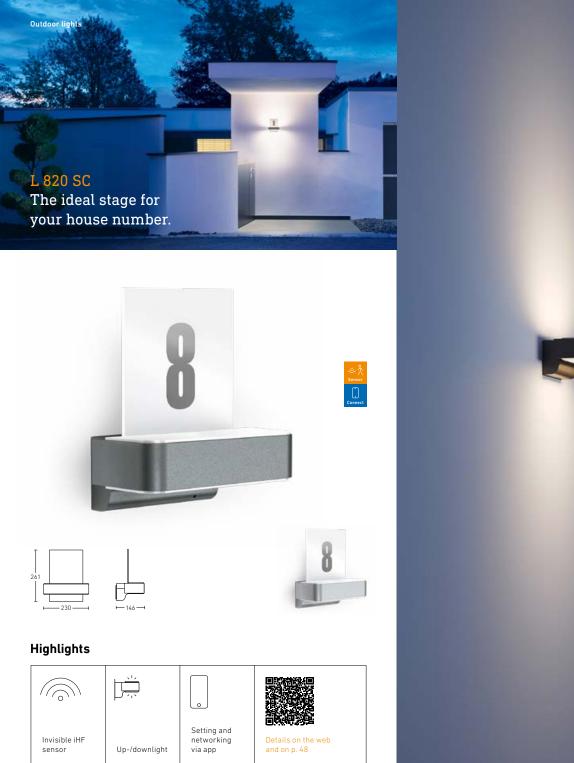










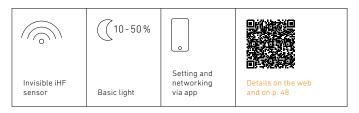


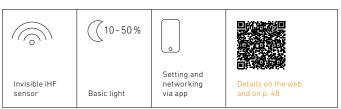
Outdoor lights

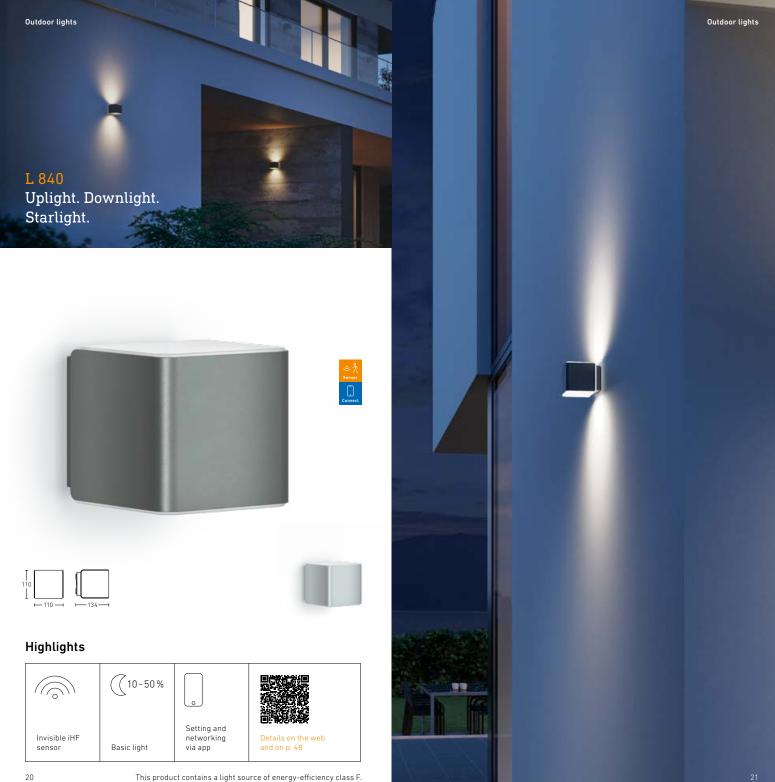




Highlights







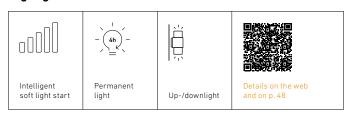


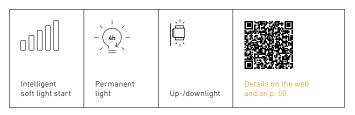












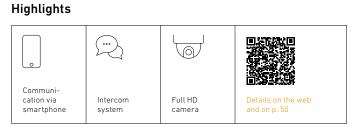


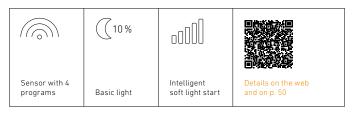


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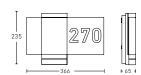




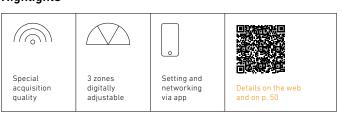


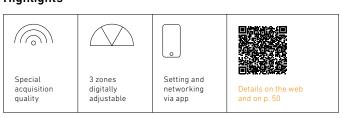


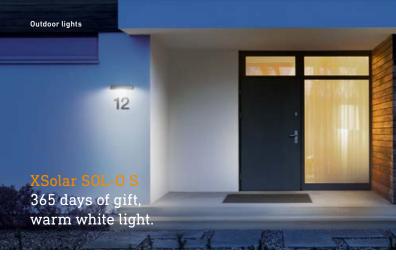






















 360° infrared

mini sensor



Basic light



Solar operation



Details on the web and on p. 50



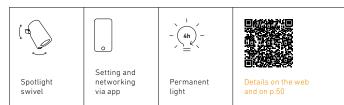






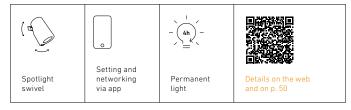












The DL Vario Quattro S is another STEINEL invention that reliably provides light precisely where you need it.

Thanks to the installation of four precision infrared sensors that can be mechanically adjusted in any direction. Visually, the DL Vario Quattro S is able to detect exactly where it is needed. At the same time, the range can be precisely adjusted from 2-8 m and thus adjacent streets or neighboring paths can be excluded from the detection range. Faulty switching within a large detection range is avoided and energy is saved.

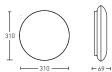


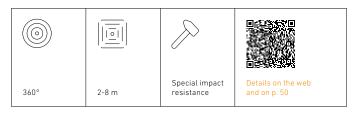


Incidentally: The sensor lenses integrated in the diffuser are a world first made by STEINEL.



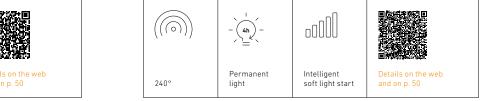




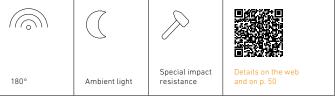








Highlights







Pivotable

Version

sensor

Nightautomatic

Version

Special impact

resistance

Details on the web

and on p. 52

Details on the web

and on p. 52

Special impact

resistance













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Highlights



0111

Incl. clips for delimiting of the detection range E27

Version

Reflector foil for pleasant illumination



Details on the web and on p. 52

Highlights



180°

E27

Version



Sensor 90° tiltable



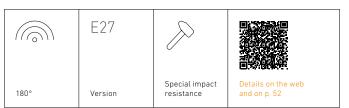
Details on the web and on p. 52



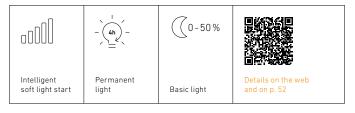








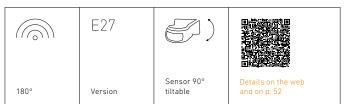
Highlights











Highlights

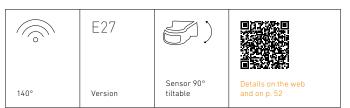


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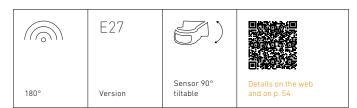








Highlights



45

Stylish in every application.

From the house entrance to the facade to the terrace into the garden. We created the STEINEL lighting families to give you added value when it comes to staging your home. With these products with harmoniously coordinated designs, you can give your outdoor area an expressive character across all applications.





At a glance

Product Page	Light data			Sensor data			Features			
	-\	lm	K	\bigcirc		<i>ॐ</i>	(400	C	- (4h) -	0000
	Socket light system	Lumi- nous flux	Light color	Time setting	Angle of coverage	Range	Connect	Night light	Permanent light	Soft light/ dimmable
L 800 14 S, with sensor, without Bluetooth 4007841 035747 anthracite	Incl. 7,5 W LED	466 lm	3000 K	5 s – 15 min.	160°	5 m		10 %		
4007841 671419 silver SC, with sensor, with Bluetooth	Incl. 7,5 W LED	466 lm	3000 K	5 s – 15 min.	160°	5 m		10 %		· ·
4007841 065690 anthracite C, without sensor, with Bluetooth	Incl. 7,5 W LED	466 lm	3000 K	5 s – 60 min.	160°	5 m	Bluetooth	10 – 50 %	~	·
4007841 079291 anthracite	Incl. 7,5 W LED	466 lm	3000 K				Bluetooth			~
L 810 15 S, with sensor, without Bluetooth 4007841 009847 anthracite 4007841 671310 silver SC, with sensor, with Bluetooth	Incl. 9,8 W LED Incl. 9,8 W LED	679 lm 679 lm	3000 K 3000 K	5 s – 15 min. 5 s – 15 min.	160° 160°	5 m 5 m		10 % 10 %		<i>V</i>
4007841 065706 anthracite C, without sensor, with Bluetooth	Incl. 9,8 W LED	679 lm	3000 K	5 s – 60 min.	160°	5 m	Bluetooth	10 – 50 %	~	·
4007841 079307 anthracite	Incl. 9,8 W LED	679 lm	3000 K				Bluetooth			~
L 820 16 S, with sensor, without Bluetooth 4007841 035754 anthracite 4007841 671327 silver SC, with sensor, with Bluetooth 4007841 065713 anthracite	Incl. 9,8 W LED Incl. 9,8 W LED Incl. 9,8 W LED	679 lm 679 lm 679 lm	3000 K 3000 K	5 s – 15 min. 5 s – 15 min. 5 s – 60 min.	160° 160° 160°	5 m 5 m	Bluetooth	10 % 10 % 10 – 50 %	V	<i>y y</i>
L 830 18 SC, with sensor, with Bluetooth 4007841 055493 anthracite 4007841 055509 silver	Incl. 9,1 W LED Incl. 9,1 W LED	493 lm 523 lm	3000 K 3000 K	5 s - 60 min. 5 s - 60 min.	160° 160°	5 m 5 m	Bluetooth Bluetooth	10 – 50 % 10 – 50 %	V V	V V
C, without sensor, with Bluetooth 4007841 079253 anthracite	Incl. 9,1 W LED	493 lm	3000 K				Bluetooth		·	-
L 835 19 SC, with sensor, with Bluetooth 4007841 055516 anthracite 4007841 055523 silver C, without sensor, with Bluetooth 4007841 079260 anthracite	Incl. 9,1 W LED Incl. 9,1 W LED Incl. W 9,1 LED	616 lm 616 lm	3000 K 3000 K	5 s - 60 min. 5 s - 60 min.	160° 160°	5 m 5 m	Bluetooth Bluetooth Bluetooth	10 – 50 % 10 – 50 %	<i>V</i>	>
L 840 20 SC, with sensor, with Bluetooth 4007841 055530 anthracite 4007841 055547 silver C, without sensor, with Bluetooth 4007841 079277 anthracite	Incl. 9,1 W LED Incl. 9,1 W LED	319 lm 319 lm 319 lm	3000 K 3000 K	5 s – 60 min. 5 s – 60 min.	160° 160°	5 m 5 m	Bluetooth Bluetooth Bluetooth	10 – 50 % 10 – 50 %	<i>V V</i>	· ·
L 910 22 S, with sensor, without Bluetooth 4007841 576202 anthracite 4007841 576219 silver without sensor, without Bluetooth 4007841 078720 anthracite	Incl. 9,8 W LED Incl. 9,8 W LED Incl. 9,8 W LED	797 lm 797 lm 797 lm	3000 K 3000 K	120 s – 15 min. 120 s – 15 min.	180° 180°	12 m 12 m	Cable Cable			-

At a glance

Product Page	Light data			Sensor data	,	,	Features			
	-)	lm	K	3		<u>⇒</u>	(6	C	-\(\frac{1}{4h}\)-	0000
	Socket light system	Lumi- nous flux	Light color	Time setting	Angle of coverage	Range	Connect	Night light	Permanent light	Soft light/ dimmable
L 930 23 S, with sensor, without Bluetooth 4007841 067199 anthracite without sensor, without Bluetooth 4007841 078713 anthracite	Incl. 9,3 W LED	457 lm 457 lm	3000 K	120 s – 15 min.	140°	12 m	Cable	10 %		<i>v</i> -
L 620 CAM 24 4007841 065829	Incl. 14 W LED	925 lm	3000 K	60 s – 15 min.	180°	10 m	WLAN	0 - 40 %	v	~
L 605 25 S, with sensor, without Bluetooth 4007841 065287 anthracite without sensor, without Bluetooth 4007841 069506 anthracite	Incl. 11,3 W LED	729 lm 729 lm	3000 K	5 s – 15 min.	180°	10 m		10 %		✓
L 270 26 SC, with sensor, with Bluetooth 4007841 067205 anthracite	Incl. 7,8 W LED	637 lm	3000 K	10 s – 60 min.	180°	8 m	Bluetooth*	10 – 100 %	v	~
L 271 27 SC, with sensor, with Bluetooth 4007841 067212 anthracite C, without sensor, with Bluetooth 4007841 068714 anthracite	Incl. 6,6 W LED	566 lm 566 lm	3000 K	10 s – 60 min.	180°	8 m	Bluetooth*	10 – 100 %		V
Xsolar SOL-0 28 4007841 052966 anthracite 4007841 052676 silver	Incl. 0,07 W LED Incl. 0,07 W LED		3000 K 3000 K							~
Spot ONE 30 S, with sensor, without Bluetooth 4007841 058616 anthracite SC, with sensor, with Bluetooth 4007841 058630 anthracite without sensor, without Bluetooth 4007841 058623 anthracite	Incl. 7,47 W GU10 Incl. 7,9 W GU10 Incl. 6,7 W GU10	512 lm 512 lm 512 lm	3000 K 3000 K 3000 K	8 s - 35 min. 5 s - 60 min.	90°	10 m	Cable Bluetooth			
Spot DUO 31 S, with sensor, without Bluetooth 4007841 058647 anthracite SC, with sensor, with Bluetooth 4007841 058654 anthracite	Incl. 14,95 W GU10	1024 lm 1024 lm	3000 K	8 s – 35 min. 5 s – 60 min.	90°	10 m	Cable Bluetooth			-
DL Vario Quattro 33 S, with sensor, without Bluetooth 4007841 057602 anthracite 4007841 035440 silver	Incl. 9,8 W LED Incl. 9,8 W LED	1000 lm 1000 lm	3000 K 3000 K	5 s – 30 min. 5 s – 30 min.	360°	8 m 8 m		10 % 10 %		<i>y</i>
L 240 34 S, with sensor, without Bluetooth 4007841 056506 anthracite 4007841 010461 stainless steel	Incl. 9,3 W LED Incl. 9,3 W LED	946 lm 946 lm	3000 K 3000 K	8 s – 35 min. 8 s – 35 min.	180° 180°	10 m 10 m				- -
L 260 35 S, with sensor, without Bluetooth 4007841 007874 stainless steel	Incl. 9,78 W LED E27	703 lm	3000 K	5 s – 15 min.	240°	12 m				V

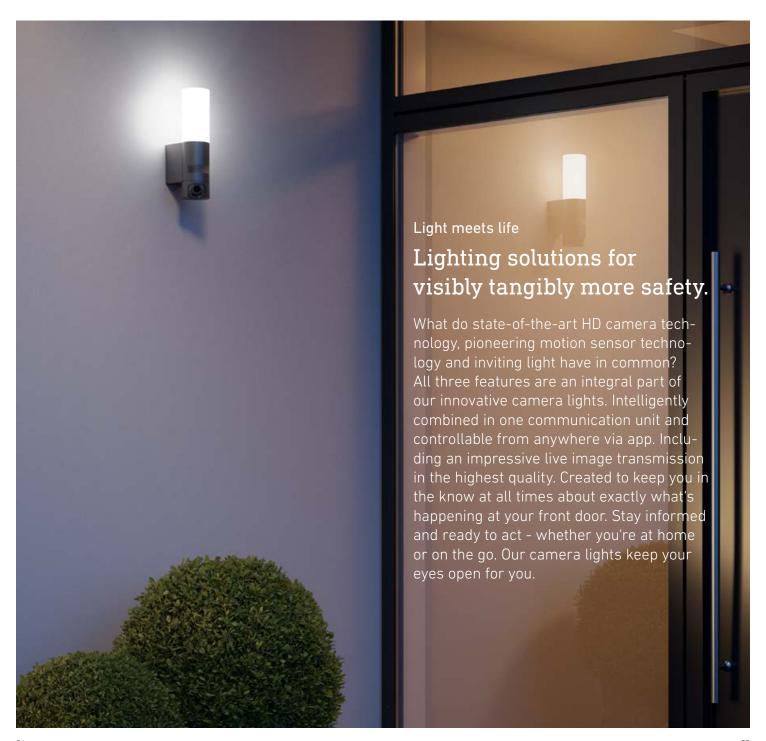
At a glance

Product Page	Light data			Sensor data			Features			
	-```-	lm	K	2	(in the second s	<i>≫</i>	(4)		- (4h) -	0000
	Socket light system	Lumi- nous flux	Light color	Time setting	Angle of coverage	Range	Connect	Night light	Permanent light	Soft light/ dimmable
L 22 36 S, with sensor, without Bluetooth 4007841 035709 anthracite 4007841 009816 stainless steel without sensor, without Bluetooth 4007841 069254 anthracite N, with twilight automatic 4007841 065782 anthracite	Incl. 60 W LED E27 Incl. 60 W LED E27 Incl. 60 W LED E27 Incl. 60 W LED E27			8 s – 35 min. 8 s – 35 min.	180° 180°	10 m 10 m				- - -
L 20 37 S, with sensor, without Bluetooth 4007841 035693 anthracite 4007841 566814 stainless steel	Incl. 60 W LED E27 Incl. 60 W LED E27			8 s – 35 min. 8 s – 35 min.	180° 180°	10 m 10 m				- -
L 10 38 S, with sensor, without Bluetooth 4007841 084769 black without sensor, without Bluetooth 4007841 084752 black	Incl. 15 W LED E27			5 s - 60 min.	180°	7,5 m	Cable Cable			
L 12 39 S, with sensor, without Bluetooth 4007841 657819 anthracite 4007841 657918 stainless steel without sensor, without Bluetooth 4007841 069155 anthracite	Incl. 60 W LED E27 Incl. 60 W LED E27 Incl. 60 W LED E27			8 s – 35 min. 8 s – 35 min.	180° 180°	10 m 10 m				- - -
L 30 40 S, with sensor, without Bluetooth 4007841 068899 anthracite without sensor, without Bluetooth 4007841 068882 anthracite	Incl. 15 W LED E27			8 s – 35 min.	180°	10 m				-
L 190 41 S, with sensor, without Bluetooth 4007841 644512 white 4007841 644413 black	Incl. 100 W LED E27 Incl. 100 W LED E27			5 s – 15 min. 5 s – 15 min.	180° 180°	12 m 12 m		0 - 50 % 0 - 50 %		<i>V</i>
L 15 42 S, with sensor, without Bluetooth 4007841 617912 white 4007841 617813 black without sensor, without Bluetooth 4007841 069186 white 4007841 069179 black	Incl. 60 W LED E27 Incl. 60 W LED E27 Incl. 60 W LED E27 Incl. 60 W LED E27			8 s - 35 min. 8 s - 35 min.	180° 180°	10 m 10 m				
L 115 43 S, with sensor, without Bluetooth 4007841 657413 white 4007841 059880 black	Incl. 60 W LED E27 Incl. 60 W LED E27			5 s – 15 min. 5 s – 15 min.	240° 240°	12 m 12 m		10 – 50 % 10 – 50 %		V V
L 560 44 S, with sensor, without Bluetooth 4007841 634315 white 4007841 634216 black	Incl. 60 W LED E27 Incl. 60 W LED E27			8 s - 35 min. 8 s - 35 min.	140° 140°	12 m 12 m				

At a glance

Product Page	е	Light data			Sensor data			Features				
		Socket light system	Lumi- nous flux	K Light color	Time setting	Angle of coverage	Range	Connect	Night light	Permanent light	Soft light/dimmable	
L 585 45 S, with sensor, without Bluetooth 4007841 005917 white 4007841 005535 black 4007841 035723 anthracite	1	Incl. 60 W LED E27 Incl. 60 W LED E27 Incl. 60 W LED E27			8 s - 35 min. 8 s - 35 min. 8 s - 35 min.	180° 180° 180°	10 m 10 m 10 m				- - -	

Camera lights Camera lights



Camera lights Camera lights

STEINEL provides your home for more safety in your home.

With the high-power LED panel of the XLED CAM 1 SC for arge areas or the opal glass luminaire body of the L 620 CAM SC, you always have the right light at the front door or around the house. The integrated sensor reliably detects any movement and the camera immediately provides you with a live image in HD quality. The data is stored on the included SD card and can be viewed by you at any time via smartphone or tablet. With the free STEINEL App, the lights are quickly and easily integrated into your WLAN.



Everything under control. Everything in one app.

- · recordings from the entrance area
- · browsing events by date and time
- intercom system
- various alarm/sensor settings
- setting of light values



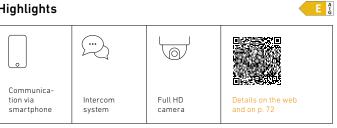




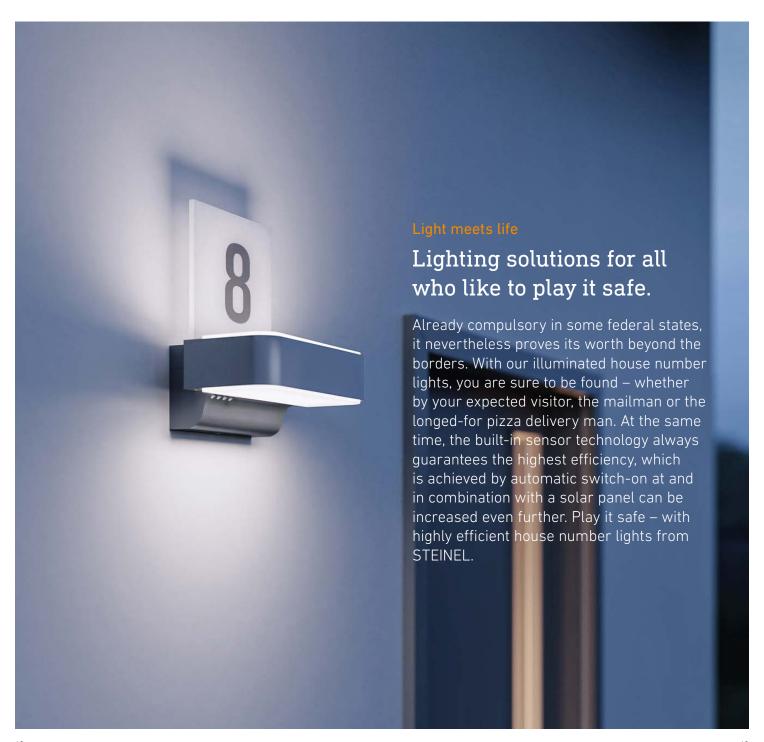








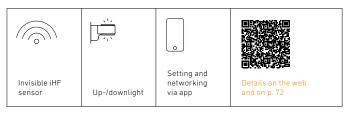
House number lights House number lights

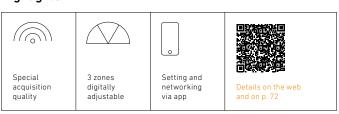








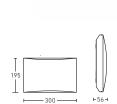






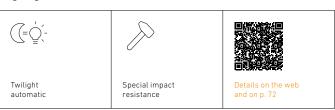






















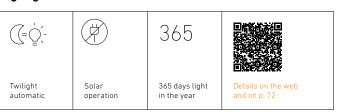












MyXSolar: Your personal house number light. Simply enter your house number online and you will receive your individual solar light. If you wish you can you can even have your name or street engraved at the same time.

The individual service is possible with the products **XSolar SOL-0 HN** and **XSolar LH-N**.

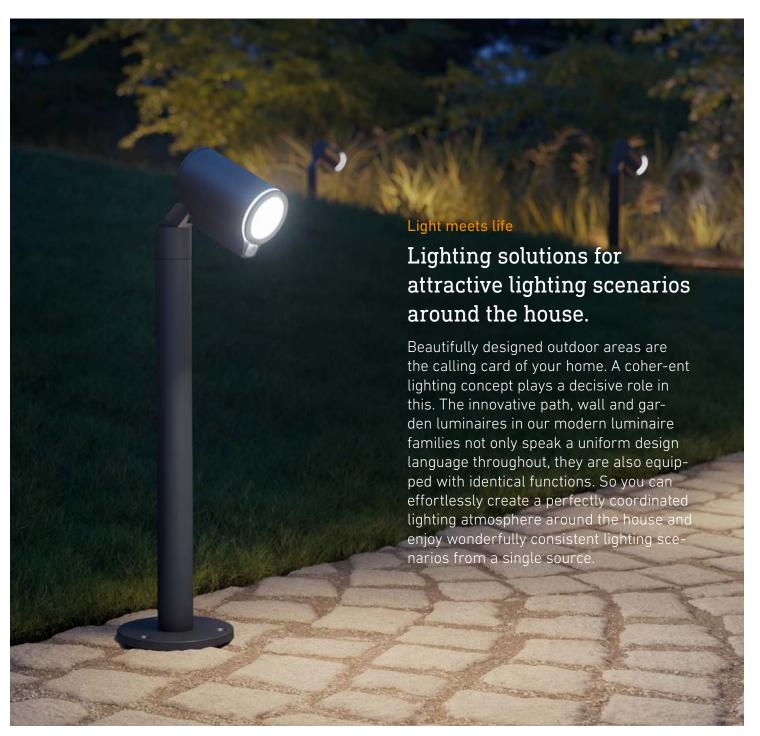
23	23	23	23
Basic line	Premium line	Premium line	Premium line with lettering
Resistant house number foil on light panel.	Raised house number on light panel.	With stainless steel look trim and punched out house number.	With stainless steel look fascia and punchedhouse number incl. engraved street or family name.

Overview house number lights Overview house number lights

At a glance

Product Page	Light data			Sensor data			Features			
	-)	lm	K	\mathcal{E}	(i)	<i>≫</i>	(400	C	- (4h) -	0000
	Socket light system	Lumi- nous flux	Light color	Time setting	Angle of coverage	Range	Connect	Night light	Permanent light	Soft light/ dimmable
L 820 64 S, with sensor, without Bluetooth 4007841 035754 anthracite 4007841 671327 silver SC, with sensor, with Bluetooth 4007841 065713 anthracite	Incl. 9,8 W LED Incl. 9,8 W LED Incl. 9,8 W LED	679 lm 679 lm 679 lm	3000 K 3000 K	5 s – 15 min. 5 s – 15 min. 5 s – 60 min.	160° 160° 160°	5 m 5 m	Bluetooth	10 % 10 % 10 – 50 %	v	<i>V V</i>
L 271 65 SC, with sensor, with Bluetooth 4007841 067212 anthracite C, without sensor, with Bluetooth 4007841 068714 anthracite	Incl. 6,6 W LED	566 lm 566 lm	3000 K	10 s – 60 min.	180°	8 m	Bluetooth*			V
L 1 66 S, with sensor, without Bluetooth 4007841 650513 white 4007841 650612 black	Incl. 60 W LED Incl. 60 W LED			8 s - 35 min. 8 s - 35 min.	180° 180°	10 m 10 m				
LN 1 N 67 mit Twilight switch 4007841 649715	Incl. 4,9 W LED	440 lm	3000 K							
XSolar SOL-O HN 68 mit Twilight switch 40078410 65935	Incl. 0,07 W LED		3000 K							~
XSolar SOL-0 69 S, with sensor, without Bluetooth 4007841 052959 anthracite 4007841 052652 silver N, mit Twilight switch 4007841 052966 anthracite 4007841 052676 silver	Incl. 1,5 W LED Incl. 1,5 W LED Incl. 0,07 W LED Incl. 0,07 W LED		3000 K 3000 K 3000 K 3000 K	10 s - 0,5 min. 10 s - 0,5 min.	360°	7 m 7 m		3 % 3 %		<i>y y y y</i>
XSolar LH-N 70 N, mit Twilight switch 4007841 035730 anthracite 4007841 007140 stainless steel	Incl. 0,03 W LED		4000 K 4000 K							

Garden and path lights Garden and path lights

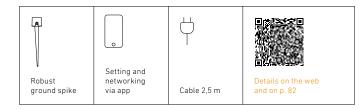


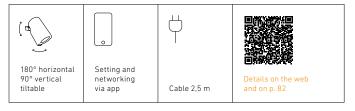






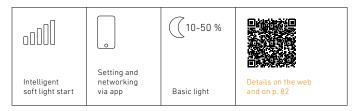
⊢118 **⊣**

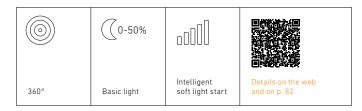






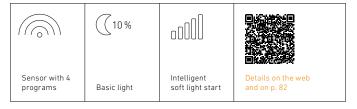












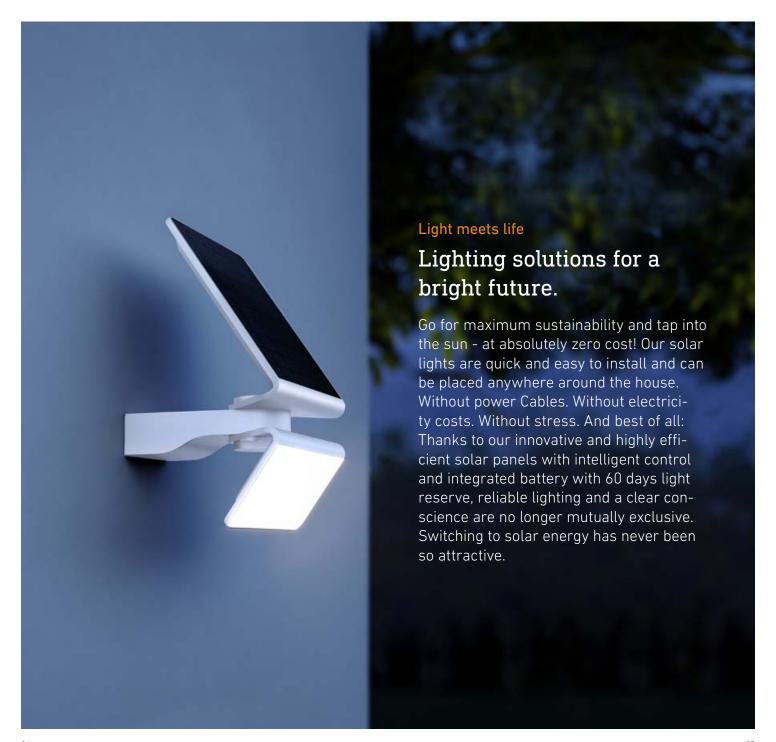


Overview garden and path lights Overview garden and path lights

At a glance

Product Page	Light data			Sensor data			Features			
		lm	K	2		<i>≫</i>	(4)	C	- (4h) -	0000
	Socket light system	Lumi- nous flux	Light color	Time setting	Angle of coverage	Range	Connect	Night light	Permanent light	Soft light/ dimmable
Spot Way 76 SC, with sensor, with Bluetooth 4007841 058661 anthracite without sensor, without Bluetooth 4007841 068677 anthracite N, with twilight automatic 4007841 058678 anthracite	Incl. 7,9 W GU10 Incl. 6,7 W GU10 Incl. 7,89 W GU10	512 lm 512 lm 512 lm	3000 K 3000 K 3000 K	5 s – 60 min.	90°	10 m	Bluetooth			
Spot Garden 77 Sc, with sensor, with Bluetooth 4007841 058685 anthracite without sensor, without Bluetooth 4007841 068660 anthracite N, with twilight automatic 4007841 058692 anthracite	Incl. 7,9 W GU10 Incl. 6,7 W GU10 Incl. 7,89 W GU10	512 lm 512 lm 512 lm	3000 K 3000 K 3000 K	5 s – 60 min.	90°	10 m	Bluetooth			
GL 80 78 SC, with sensor, with Bluetooth 4007841 055479 anthracite 4007841 055486 silver C, without sensor, with Bluetooth 4007841 079284 anthracite	Incl. 9,1 W LED Incl. 9,1 W LED Incl. 9,1 W LED	650 lm 650 lm 650 lm	3000 K 3000 K	5 s - 60 min. 5 s - 60 min.	160 ° 160 °	5 m 5 m	Bluetooth Bluetooth Bluetooth	10 - 50 % 10 - 50 %		<i>y</i>
GL 60 79 S, with sensor, without Bluetooth 4007841 007881 stainless steel	E27, Incl. 9,78 W LED	781 lm	3000 K	5 s – 15 min.	360°	12 m		10 – 50 %		V
GL 65 80 S, with sensor, without Bluetooth 4007841 069476 anthracite without sensor, without Bluetooth 4007841 069469 anthracite	Incl. 8,7 W LED	575 lm 575 lm	3000 K	5 s – 15 min.	180 °	8 m		10 %		<i>V</i>
XSolar GL-S 81 S, with sensor, without Bluetooth 4007841 671211	Incl. 1,2 W LED		3000 K	10 s – 0,5 min.	140°	5 m		3 %		

Solar lights Solar lights

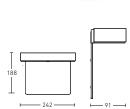








23a

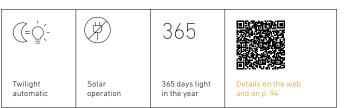




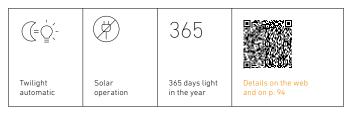


87

Highlights



Highlights













89



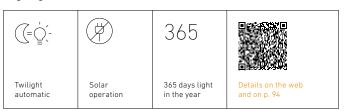




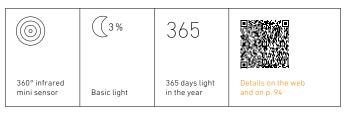




Highlights



Highlights













91



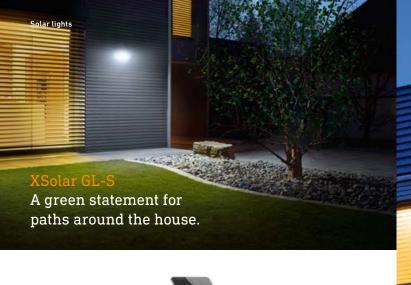


Highlights



Highlights

3%	#	365	
Basic light	Solar	365 days light	Details on the web
	operation	in the year	and on p. 94







365 days light in the year operation Basic light Details on the web and on p. 94

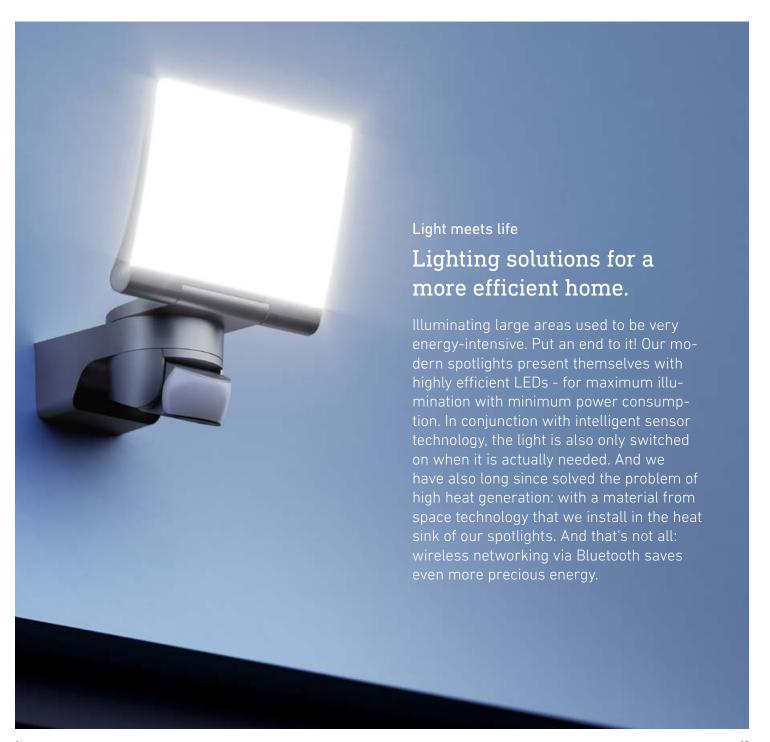


Overview solar lights Overview solar lights

At a glance

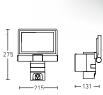
Product Page	Light data			Sensor data			Features			
	-)	lm	K	\bigcirc	(i)	<i>ॐ</i>	((&)	C	- (4h) -	0000
	Socket light system	Lumi- nous flux	Light color	Time setting	Angle of coverage	Range	Connect	Night light	Permanent light	Soft light/ dimmable
XSolar LH-N 86 with twilight automatic 4007841 035730 anthracite 4007841 007140 stainless steel	Incl. 0,03 W LED		4000 K 4000 K							
XSolar SOL-0 HN 87 4007841 065935	Incl. 0,07 W LED		3000 K							V
XSolar SOL-0 88 with sensor, without Bluetooth 4007841 052959 anthracite 4007841 052652 silver without sensor, without Bluetooth 4007841 052966 anthracite 4007841 052676 silver	Incl. 1,5 W LED Incl. 1,5 W LED Incl. 0,07 W LED Incl. 0,07 W LED		3000 K 3000 K 3000 K 3000 K	10 s - 0,5 min. 10 s - 0,5 min.	360°	7 m 7 m		3 % 3 %		**
XSolar L-S 90 with sensor, without Bluetooth 4007841 671006 white 4007841 671013 silver	Incl. 1,2 W LED Incl. 1,2 W LED		3000 K 3000 K	10 s - 0,5 min. 10 s - 0,5 min.	140° 140°	8 m 8 m		3 % 3 %		
XSolar L-S ONE 91 with sensor, without Bluetooth 4007841 081997	Incl. 1,2 W LED		3000 K	10 s - 0,5 min.	140°	8 m		3 %		
XSolar GL-S 92 with sensor, without Bluetooth 4007841 671211	Incl. 1,2 W LED		3000 K	10 s - 0,5 min.	140°	5 m		3 %		

Spotlight Spotlight















E Å

99

Highlights



Communication via smartphone



Intercom system



Full HD camera



Details on the web and on p. 110



Adjustable Privia app lie



Permanent light



2 x 180°



Details on the web and on p. 110

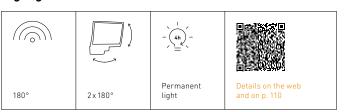
98

E A

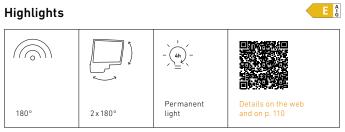






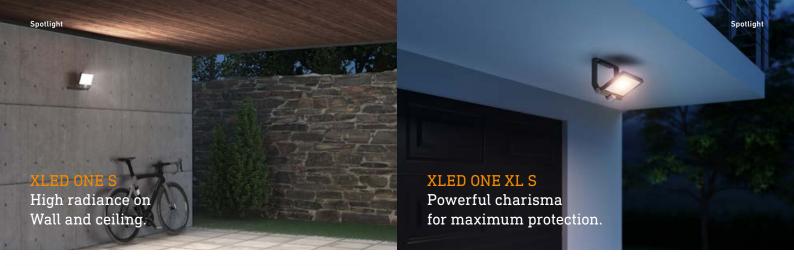


Highlights

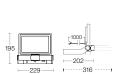


100 101

E A





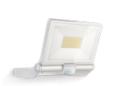




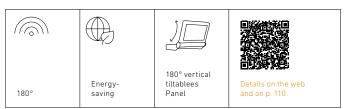


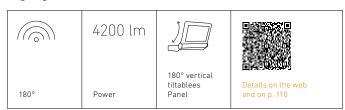
E Å





Highlights



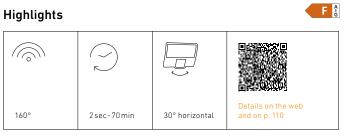








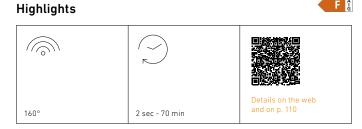






F













E A





Highlights



240°







Optional corner wall bracket



Details on the web and on p. 112

Highlights



240°



max. 12 m

2704 lm



Power

Details on the web and on p. 112

107

Spotlight Spotlight

The matching Power.

What luminosity is required? Do you want to illuminate only a small area or a very large area?

Which detection area? Along the house wall 180° is sufficient, 240° is the better choice for corner mounting.

Networkability? If several emitters are to be networked, you can do this by Cable or wirelessly via Bluetooth.



Compare quickly.

				((&)
Product	Page	llumination area	Coverage	Connectable via
XLED CAM 1 SC 4007841 065294 ant	61 hracite		180°, 10 m	WLAN
XLED home 2 SC	99			
4007841 065454 wh		max. 150 m²	180°, 10 m	Bluetooth
4007841 065447 bla	ick	max. 150 m ²	180°, 10 m	Bluetooth
XLED home 2 S	100			
4007841 033088 wh		max. 150 m ²	180°, 10 m	
4007841 033071 bla	ick	max. 150 m ²	180°, 10 m	
4007841 033064 gra	aphit	max. 150 m ²	180°, 10 m	
4007841 033057 silv	/er	max. 150 m²	180°, 10 m	
XLED home 2 XL S	101			
4007841 030070 wh	-	over 300 m ²	180°, 10 m	
4007841 030049 bla		over 300 m ²	180°, 10 m	
4007841 030056 gra	aphit	over 300 m²	180°, 10 m	
XLED One S	102			
4007841 065256 ant		max. 300 m ²	180°, 12 m	
4007841 065249 wh		max. 300 m ²	180°, 12 m	
XLED One XL S 4007841 065263 ant	103	max. 300 m²	180°, 12 m	
4007841 065270 wh		max. 300 m ²	180°, 12 m	
XLED curved S 4007841 012076 ant	104 hracite	max. 100 m ²	160°, 8 m	
4007041 012070 0110	in deric	111dX. 100 111	100 , 0111	
XLED slim S	105			
4007841 012052 ant	hracite	max. 100 m²	160°, 8 m	
LS 150 S	106			
4007841 052546 bla		max. 150 m²	240°, 12 m	
4007841 052553 wh	ite	max. 150 m²	240°, 12 m	
LS 150				
4007841 069216 bla	ck	max. 150 m²		
4007841 069223 wh		max. 150 m²		
LS 300 S	107			
4007841 067571 bla		over 300 m²	240°, 12 m	
4007841 067588 wh		over 300 m ²	240°, 12 m	
LS 300				
4007841 069230 bla	ıck	over 300 m²		
4007841 069247 wh		over 300 m ²		
.537041 007247 WII		3,31 300 111		

Overview spotlight Overview spotlight

At a glance

Product Page	Light data			Sensor data			Features			
	-`	lm	K	2		<i>⇒</i>	(4	C	- (4h) -	0000
	Socket light system	Lumi- nous flux	Light color	Time setting	Angle of coverage	Range	Connect	Night light	Permanent light	Soft light/ dimmable
XLED CAM 1 98 4007841 065294	Incl. 21 W LED	2310 lm	3000K	60 s – 15 min.	180 °	10 m	WLAN	0 - 40 %	V	
XLED home 2 99 SC, with sensor, with Bluetooth 4007841 065454 white 4007841 065447 black S, with sensor, without Bluetooth 4007841 033088 white 4007841 033071 black 4007841 033064 graphit 4007841 033057 silver	Incl. 13,8 W LED Incl. 13,8 W LED Incl. 13,7 W LED Incl. 13,7 W LED Incl. 13,7 W LED Incl. 13,7 W LED	1550 lm 1550 lm 1550 lm 1550 lm 1550 lm 1550 lm	3000K 3000K 3000K 3000K 3000K 3000K	5 s - 60 min. 5 s - 60 min. 8 s - 35 min. 8 s - 35 min. 8 s - 35 min. 8 s - 35 min.	180 ° 180 ° 180 ° 180 ° 180 ° 180 °	10 m 10 m 10 m 10 m 10 m 10 m	Bluetooth Bluetooth Cable Cable Cable			
XLED home 2 XL 101 S, with sensor, without Bluetooth 4007841 030056 graphit 4007841 030070 white 4007841 030049 black	Incl. 19,3 W LED Incl. 19,3 W LED Incl. 19,3 W LED	2124 lm 2124 lm 2124 lm	3000K 3000K 3000K	8 s – 35 min. 8 s – 35 min. 8 s – 35 min.	180 ° 180 ° 180 °	10 m 10 m 10 m				
XLED One 102 S, with sensor, without Bluetooth 4007841 065249 white 4007841 065256 anthracite without sensor, without Bluetooth 4007841 065201 white 4007841 065218 anthracite	Incl. 18,6 W LED Incl. 18,6 W LED Incl. 17,8 W LED Incl. 17,8 W LED	2050 lm 2050 lm 2050 lm 2050 lm	3000K 3000K 3000K 3000K	8 s – 35 min. 8 s – 35 min.	180 ° 180 °	12 m 12 m				
XLED One XL 103 S, with sensor, without Bluetooth 4007841 065263 anthracite 4007841 065270 white without sensor, without Bluetooth 4007841 065225 anthracite 4007841 065232 white	Incl. 42,6 W LED Incl. 42,6 W LED Incl. 42,6 W LED Incl. 42,6 W LED	4200 lm 4200 lm 4200 lm 4200 lm	3000K 3000K 3000K 3000K	8 s – 35 min. 8 s – 35 min.	180° 180°	12 m 12 m				
XLED curved 104 S, with sensor, without Bluetooth 4007841 012083 white 4007841 012076 anthracite	Incl. 9,3 W LED Incl. 9,3 W LED	862 lm 862 lm	3000K 3000K	2 s – 70 min. 2 s – 70 min.	160 ° 160 °	8 m 8 m				
XLED slim 105 S, with sensor, without Bluetooth 4007841 012069 white 4007841 012052 anthracite	Incl. 7,2 W LED Incl. 7,2 W LED	720 lm 648 lm	3000K 3000K	2 s - 70 min. 2 s - 70 min.	160 ° 160 °	8 m 8 m				

Overview spotlight Overview spotlight

At a glance

Product Page	Light data			Sensor data			Features			
	-`	lm	K	\odot	6	<i>≫</i>	((%)	C	- (4h) -	0000
	Socket light system	Lumi- nous flux	Light color	Time setting	Angle of coverage	Range	Connect	Night light	Permanent light	Soft light/ dimmable
LS 150 106 S, with sensor, without Bluetooth 4007841 052553 white 4007841 052546 black without sensor, without Bluetooth 4007841 069223 white 4007841 069216 black	Incl. 14,7 W LED Incl. 14,7 W LED Incl. 14,7 W LED Incl. 14,7 W LED	1375 lm 1375 lm 1375 lm 1375 lm	4000K 4000K 4000K 4000K	10 s – 15 min. 10 s – 15 min.	240 ° 240 °	12 m 12 m				
LS 300 107 S, with sensor, without Bluetooth 4007841 067588 white 4007841 067571 black without sensor, without Bluetooth 4007841 069247 white 4007841 069230 black	Incl. 29,5 W LED Incl. 29,5 W LED Incl. 29,5 W LED Incl. 29,5 W LED	2704 lm 2704 lm 2704 lm 2704 lm 2704 lm	4000K 4000K 4000K 4000K	10 s – 15 min. 10 s – 15 min.	240 ° 240 °	12 m 12 m				

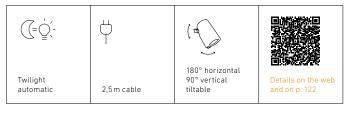
Twilight controlled light Twilight controlled light

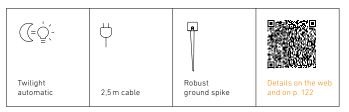








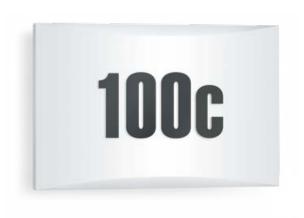






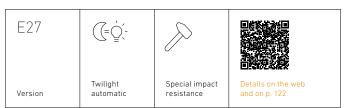


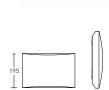






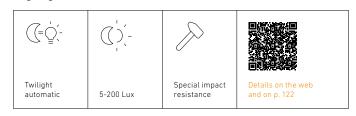






Highlights

— 300 —















Twilight

automatic

365



365 days light in the year



Solar operation



Details on the web and on p. 122



Overview twilight controlled light Overview twilight controlled light

At a glance

Product Page	Light data			Sensor data			Features			
		lm	K		6	<u>⇒</u>	(6	C	-\(\frac{1}{4h}\)-	0000
	Socket light system	Lumi- nous flux	Light color	Time setting	Angle of coverage	Range	Connect	Night light	Permanent light	Soft light/ dimmable
Spot Way 116 SC, with sensor, with Bluetooth 4007841 058661 anthracite without sensor, without Bluetooth 4007841 068677 anthracite N, with twilight automatic	Incl. 7,9 W GU10	512 lm 512 lm	3000 K	5 s – 60 min.	90°	10 m	Bluetooth			
4007841 058678 anthracite	Incl. 7,89 W GU10	512 lm	3000 K				Cable			
Spot Garden 117 SC, with sensor, with Bluetooth 4007841 058685 anthracite without sensor, without Bluetooth 4007841 068660 anthracite N, with twilight automatic 4007841 058692 anthracite	Incl. 7,9 W GU10 Incl. 6,7 W GU10 Incl. 7,89 W GU10	512 lm 512 lm 512 lm	3000 K 3000 K	5 s – 60 min.	90°	10 m	Bluetooth			
L 22 N 118 with twilight automatic 4007841 065782	Incl. 60 W LED E27									
LN 1 N 119 with twilight automatic 4007841 649715	Incl. 4,9 W LED	440 lm	3000 K							
XSolar LH-N 120 with twilight automatic 4007841 035730 anthracite 4007841 007140 stainless steel	Incl. 0,03 W LED Incl. 0,03 W LED		4000 K 4000 K							

Motion detector Motion detector





◀ 8 m tangential

The new digi-sensor technology











Highlights



quality







Special 3 zones acquisition digitally adjustable

Setting and networking via app

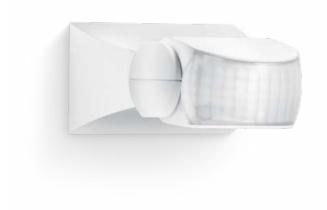
Details on the web and on p. 140

126

◄ 8 m tangential

Conventional infrared technology

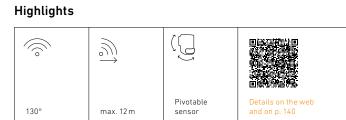






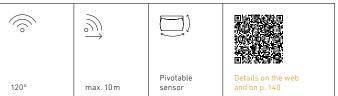






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Highlights















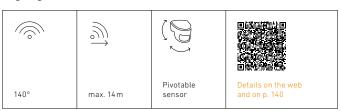




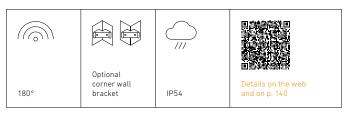




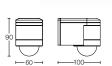




Highlights





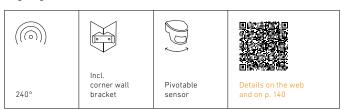


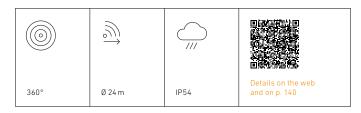






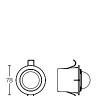










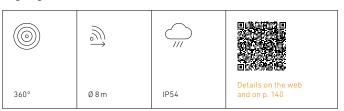




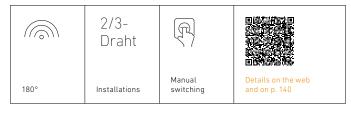








Highlights







Automatic light according to your needs.



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Intelligent light control with night saving mode.









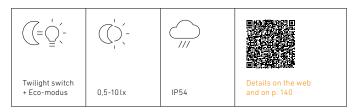




Highlights







Motion detector Motion detector

The right motion detector.

Which place of use? Whether mounted on the wall or underthe ceiling, or optionally with a corner wall bracket. STEINELmotion detectors are available for every application.

Which detection parameters? Both the maximum range and the angle of detection are always individual - and must meet your requirements.

Which switching capacity? For the sensor to work reliably, you need to know how many luminaires it should switch.



Compare quickly.

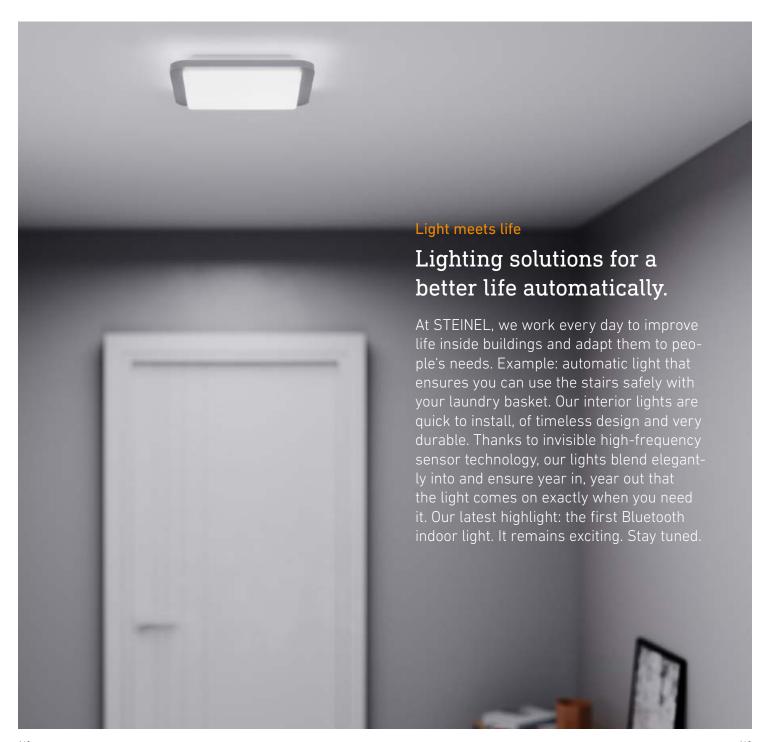
				W
Product	Page	Location	Coverage	Switching capacity
IS 180 digi 4007841 067281 white 4007841 067274 anthracite	127	Wall Wall	180°, 8 m 180°, 8 m	1000 W 1000 W
IS 1 4007841 600310 white 4007841 600419 black	128	Wall Wall	120°, 10 m 120°, 10 m	500 W 500 W
IS 130-2 4007841 660314 white 4007841 660215 black 4007841 660116 silver 4007841 035761 anthracite	129	Wall Wall Wall Wall	130°, 12 m 130°, 12 m 130°, 12 m 130°, 12 m	600 W 600 W 600 W 600 W
IS 140-2 4007841 608910 white 4007841 608811 black	130	Wall Wall	140°, 14 m 140°, 14 m	1000 W 1000 W
IS 180-2 4007841 603212 white 4007841 603113 black 4007841 603618 silver 4007841 034580 anthracite	131	Wall Wall Wall Wall	180°, 12 m 180°, 12 m 180°, 12 m 180°, 12 m 180°, 12 m	1000 W 1000 W 1000 W 1000 W
IS 240 Duo 4007841 602819 white 4007841 602710 black	132	Wall Wall	240°, 12 m 240°, 12 m	1000 W 1000 W
IS 360-3 4007841 006532 white 4007841 006525 black	133	Ceiling Ceiling	360°, 12 m 360°, 12 m	2000 W 2000 W
IS 360-1 DE 4007841 032845 white 4007841 032852 black 4007841 034917 inox-look	134	Ceiling Ceiling Ceiling	360°, 4 m 360°, 4 m 360°, 4 m	1000 W 1000 W 1000 W
IR 180 UP easy 4007841 055790 white	135	Wall	180°, 8 m	200W
IR 180 AP easy 4007841 066048 gray	135	Wall	180°, 8 m	200W

Overview motion detector Overview motion detector

At a glance

Product Page	Sensor data	a			Features
	W	\odot		<i>≫</i>	(6)
	Power	Time setting	Angle of coverage	Range	Connect
IC 100 di-:					
IS 180 digi 127 4007841 067281 white 4007841 067274 anthracite		10 s – 60 min. 10 s – 60 min.	180 ° 180 °	8 m 8 m	Bluetooth*, Cable Bluetooth*, Cable
IS 1 128					
4007841 600310 white 4007841 600419 black	500 W 500 W	8 s – 35 min. 8 s – 35 min.	120° 120°	10 m 10 m	Cable Cable
IS 130-2 129					
4007841 660314 white	600 W	8 s – 35 min.	130 °	12 m	Cable
4007841 660215 black	600 W	8 s – 35 min.	130 °	12 m	Cable
4007841 660116 silver 4007841 035761 anthracite	600 W 600 W	8 s – 35 min. 8 s – 35 min.	130 ° 130 °	12 m 12 m	Cable Cable
IS 140-2 130					
4007841 608910 white	1000 W	8 s – 35 min.	140 °	14 m	Cable
4007841 608811 black	1000 W	8 s – 35 min.	140 °	14 m	Cable
IS 180-2 131					
4007841 603212 white	1000 W	5 s – 15 min.	180 °	12 m	Cable
4007841 603113 black	1000 W	5 s – 15 min.	180 °	12 m	Cable
4007841 603618 silver	1000 W	5 s – 15 min.	180 °	12 m	Cable
4007841 034580 anthracite	1000 W	5 s – 15 min.	180 °	12 m	Cable
IS 240 Duo 132					
4007841 602819 white	1000 W	10 s – 15 min.	240°	12 m	Cable
4007841 602710 black	1000 W	10 s – 15 min.	240 °	12 m	Cable
IS 360-3 133					
4007841 006532 white	2000 W	5 s – 15 min.	360°	12 m	Cable
4007841 006525 black	2000 W	5 s – 15 min.	360°	12 m	Cable
IS 360-1 DE 134					
4007841 032845 white	1000 W	8 s – 35 min.	360°	4 m	Cable
4007841 032852 black	1000 W	8 s – 35 min.	360°	4 m	Cable
4007841 034917 inox-look	1000 W	8 s – 35 min.	360°	4 m	Cable
IR 180 UP easy 135					Cable
4007841 055790 white	200 W	5 s – 30 min.	180 °	8 m	Cable
IR 180 AP easy 4007841 066048 gray	200 W	5 s – 30 min.	180°	8 m	Cable Cable
NM2000 136					
4007841 550417 white					Cable
4007841 550318 black					Cable
NM 3000 137					
4007841 550615 white	1000 W				Cable
4007841 550516 black	1000 W				Cable

Indoor lights Indoor lights

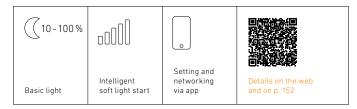








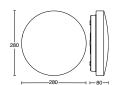


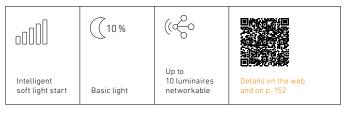




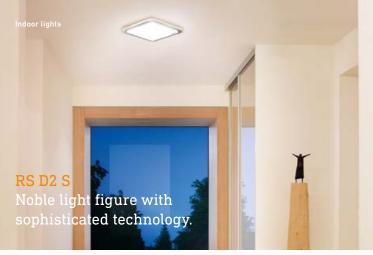










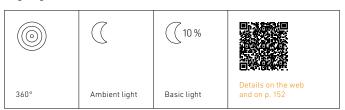








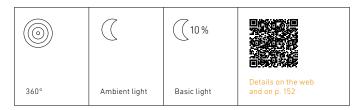




This product contains a light source of energy-efficiency class D.

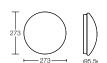














((&)	LED	<u></u>	
Further consumers connectable	Version	Basic light	Details on the web and on p. 152

Highlights



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Overview indoor lights Overview indoor lights

At a glance

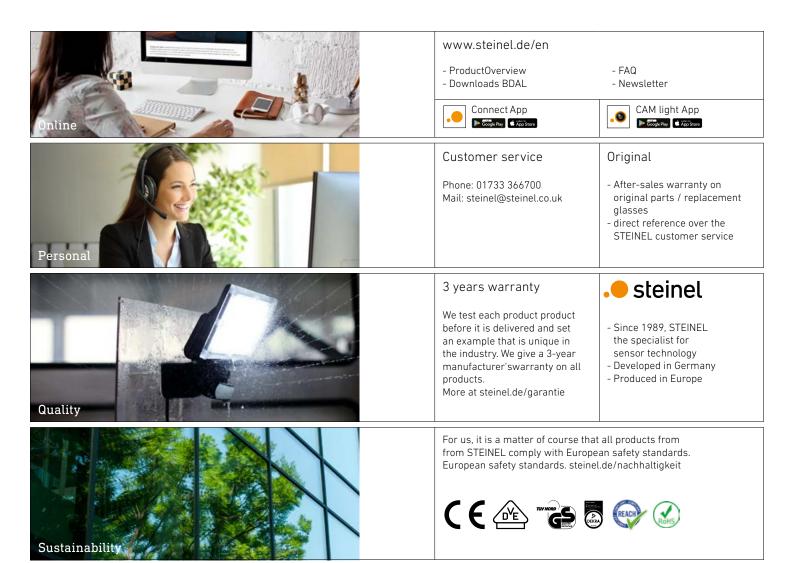
Product Page	Light data			Sensor data			Features			
		lm	K		<u></u>	<i>≫</i>	((&)	C	- (4h) -	0000
	Socket light system	Lumi- nous flux	Light color	Time setting	Angle of coverage	Range	Connect	Night light	Permanent light	Soft light/ dimmable
RS 200 145 SC, with sensor, with Bluetooth 4007841 078782 anthracite C, without sensor, with Bluetooth	Incl. 17,1 W LED	1165 lm	3000 K	10 s – 30 min.	360°	4 m	Bluetooth*	10 – 100 %	~	V
RS 20 146 S, with sensor, without Bluetooth 4007841 079734 white	Incl. 17,1 W LED	1165 lm	3000 K	10 s – 60 min. 5 s – 15 min.	360°	4 m	Bluetooth*	10 – 100 %		<i>V</i>
RS D2 148 S, with sensor, without Bluetooth 4007841 052539 silver	Incl. 8,8 W LED		3000 K	5 s – 15 min.	360 °	4 m		10 %		
RS M1 149 S, with sensor, without Bluetooth 4007841 052492 stainless steel	Incl. 8,8 W LED		3000 K	5 s – 15 min.	360°	4 m	Cable	10 %		
RS 16 150 S, with sensor, without Bluetooth 4007841 035105 Glas 4007841 008383 PMMA	Incl. 9,3 W LED Incl. 9,5 W LED	958 lm	3000 K 4000 K	5 s – 15 min. 5 s – 15 min.	360°	4 m 4 m	Cable Cable	10 % 10 %		
RS 16 L 151 S, with sensor, without Bluetooth 4007841 738013 Glas	Incl. 60 W LED E27			5 s – 15 min.	360°	4 m	Cable			

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