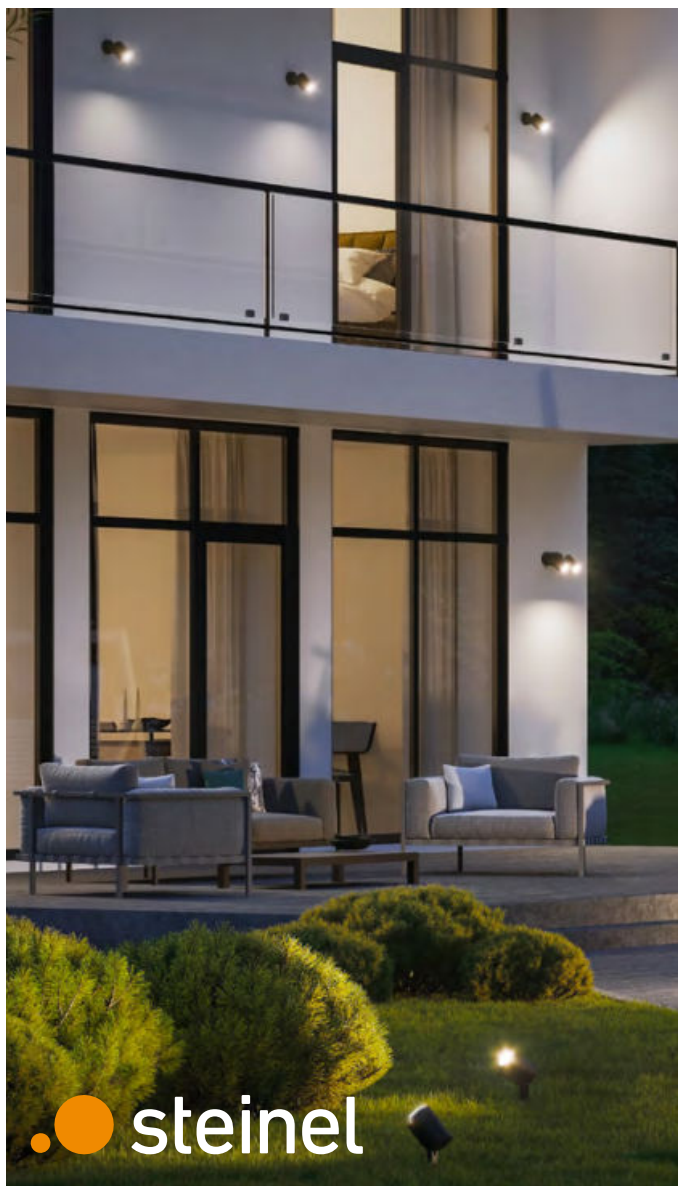
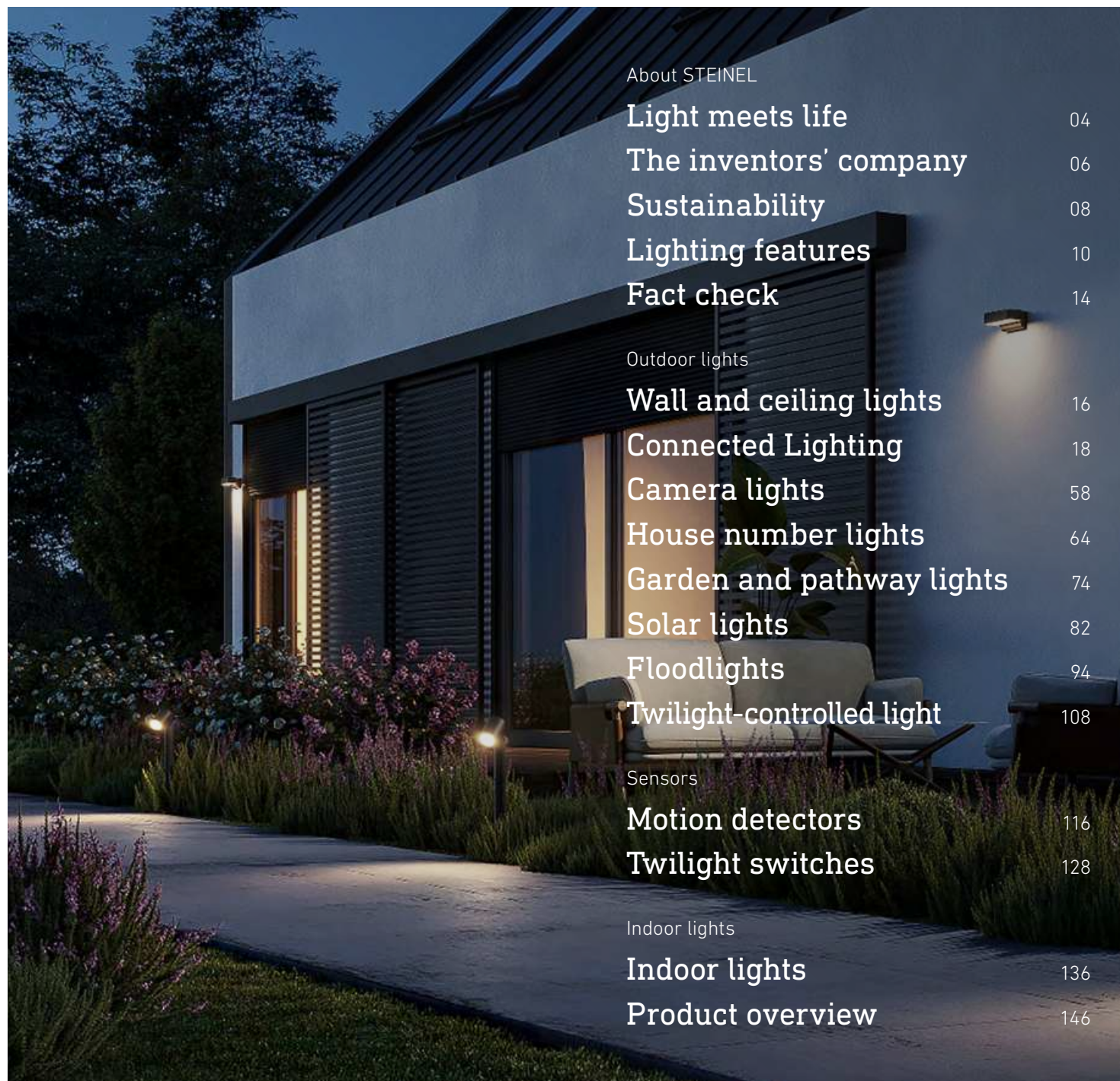


Light meets life

Light for the house and garden



 steinel



About STEINEL

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Outdoor lights

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Indoor lights

Indoor lights 136

Product overview 146

Light meets life

More than just light

To us, "Light meets life" means creating excellent lighting for the house and garden. The resource-efficient energy consumption of our lights and sensors aligns with your need for greater everyday safety and comfort. We have been developing intelligent light solutions since 1959. We are where pioneering technology meets individual functionality for the perfect staging of your house, yard and garden.

Find out more



Original. Made by STEINEL.

The inventors' company.

Since 1959, we have filed more than 300 patents, utility models and registered designs for our inventions. Today, more than 1,700 employees at factories across Europe produce over 2,500 products in the field of sensors, sensors lights, hot air tools and hot gluing, which are among the best of their kind. Some have even revolutionised entire industries.

Find out more



Light meets life

Sustainable products made in Europe.

STEINEL strives to be a company that makes a positive impact on people and the planet. Our products help save vast amounts of energy. Even in our own production, we always keep the environment in mind – for example, more than 75% of our packaging is now plastic-free and our production in Europe ensures short transport distances.

Find out more



Light as you like it

We have the right lighting solution for every part of your house and garden.

Automated light offers many benefits, such as convenience, safety and energy savings – especially in outdoor areas. That's why STEINEL offers outdoor lights with and without sensor technology. That way, you can combine and network sensor-controlled and manual lights in the same design.

The choice is yours:

Sensor + Connect. The lights can be switched, networked and configured via Bluetooth using the free Connect app.



Sensor Our lights switch on and off automatically using the integrated sensors.



Lights. These lights are simply switched on and off as needed using a light switch.



Find out more



About STEINEL.

The essential facts at a glance.

 <p>The inventors' company. Since 1959, we have developed over 300 patents in the field of lighting, sensors and heat tools. Invention is in our blood.</p>	 <p>Sustainable production. Green energy and our own solar power support our sustainable production.</p>	 <p>Plastic-free packaging. Many of our products are already packaged plastic-free – and growing.</p>	
 <p>Research, development and production. Every day, more than 1,700 employees research, develop and manufacture products in the highest STEINEL quality, which improve people's lives in the long term.</p>	<p>5 years</p> <p>Up to five years manufacturer's warranty. STEINEL products are made from high-quality, durable materials and last for many years. We firmly believe that and even guarantee it.</p>		
 <p>German engineering. We develop our products at our sites in Germany.</p>	 <p>European production. We produce next-generation lighting and sensor solutions at six locations.</p>	<p>up to 95 %</p> <p>Sensors save energy. Our intelligent solutions can reduce your energy consumption by up to 95%.</p>	 <p>Energy savings. Our solar lights are up to 100 % self-sufficient and supply light 365 days a year.</p>



Wall and ceiling lights

Light solutions for the best place there is – your home.

Instantly leave the everyday hustle and bustle behind and find your sanctuary. Surrounded by inviting light – that's what home feels like. Whether you're returning from work or loaded up with shopping bags, our innovative outdoor lights extend a warm welcome home, thanks to their integrated sensors. The same applies to your visitors. Our products also stand out for their timeless design and many smart functions, allowing you to programme beautiful lighting scenarios entirely according to your preferences.

Connected Lighting. Smart lighting in just two steps.

STEINEL makes modern lighting control as simple as can be, thanks to Bluetooth Mesh technology – no bridge or gateway needed. All you need is the free STEINEL Connect app and our Bluetooth products.

The benefits

Configuration via the app

Configuration, networking and operation are quick and convenient with the STEINEL Connect app.



Wireless networking

STEINEL Connect products can be networked with each other bridge-free via Bluetooth.



Intelligent light groups

When movement is detected, all the lights can be switched on at the same time.



Step 1:

Select and install product

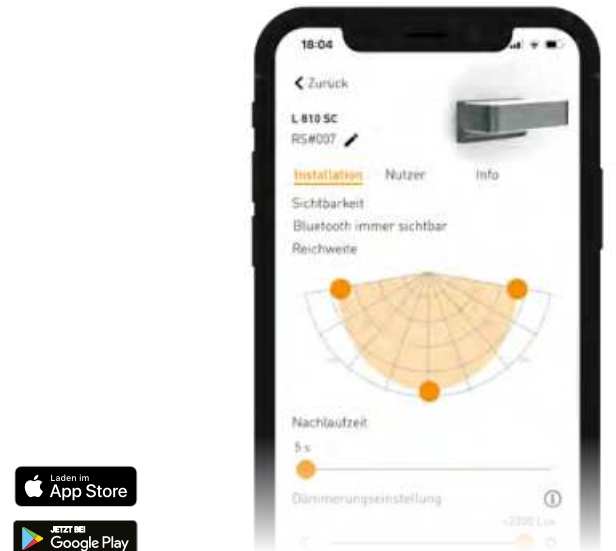
Select a STEINEL product with the Connect function.



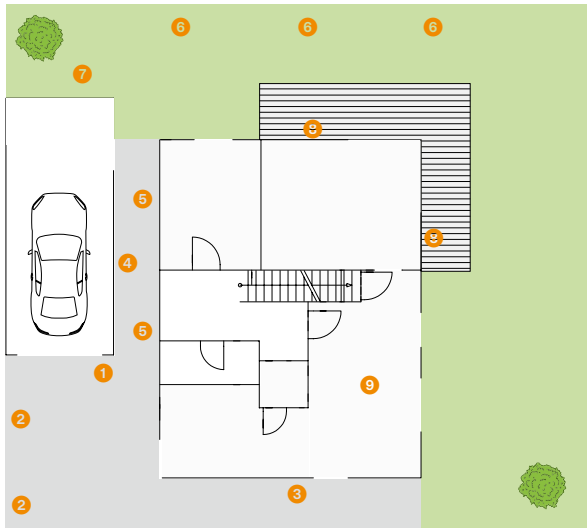
Step 2:

Download the Connect app to network and individually configure the products

After opening the app, your Connect product will be displayed automatically, so you can get started with networking and configuration right away.



Unlimited possibilities with Connected Lighting.



Large areas in front of the house, such as the **driveway**, can be brightly illuminated using the XLED home 2 SC ①, while the GL 80 SC / GL 80 C ② pathway lights create an inviting atmosphere.

In the **entrance area**, the L 270 digi SC ③ house number lights adds a highlight in terms of design and functionality. The house and garage can be covered by the motion detector IS 180 digi ④, which can be wirelessly connected to the L 840 C ⑤ wall light. In the **garden**, the Spot Garden SC ⑥ ground spikes perfectly illuminate shrubs, trees and hedges. Here, the NightmatIQ Plus ⑦ twilight switch helps you save energy by switching the light on or off, according to daylight levels. Meanwhile, the L 810 SC ⑧ provides cosy lighting on the **patio** and **around** the house.

Last but not least, the RS 200 C ⑨ attractively illuminates the **house entrance** and **hallway**.



L 800 SC





Not just a downlight.
A design highlight.

L 810 SC





Our up & downlight with
in-built wow effect.



Highlights

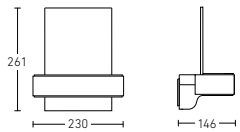
 Invisible 160° iHF sensor	 Downlight	 Set-up and connection via the app	 Details online and on p. 146
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Highlights

 Invisible 160° iHF sensor	 Up/downlight	 Set-up and connection via the app	 Details online and on p. 146
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


L 820 SC

The ideal stage for
your house number.



Highlights

Incl. house number sheet

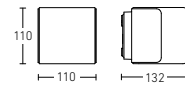
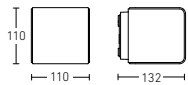
 <p>Invisible 160° iHF sensor</p>	 <p>Up/downlight</p>	 <p>Set-up and connection via the app</p>	 <p>Details online and on p. 146</p>
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L 830 SC

A decorative highlight
for your house wall.





L 835 SC

Beautiful illumination,
cubed.

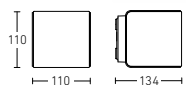
**Highlights**

 <p>Invisible 160° iHF sensor</p>	 <p>Up-downlight</p>	 <p>Set-up and connection via the app</p>	 <p>Details online and on p. 146</p>
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Highlights

 <p>Invisible 160° iHF sensor</p>	 <p>Up-downlight</p>	 <p>Set-up and connection via the app</p>	 <p>Details online and on p. 146</p>
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L 840 SC
 Uplight. Downlight.
 Highlight.



Highlights

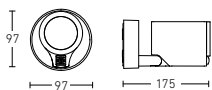
 <p>Invisible 160° iHF sensor</p>	 <p>Up-downlight</p>	 <p>Set-up and connection via the app</p>	 <p>Details online and on p. 146</p>
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Spot ONE SC
 simple. Flexible.
 Smart.

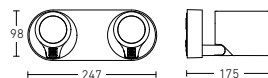


Spot DUO SC
 Twice as bright.
 Twice as good.







Highlights

 90° infrared sensor	 Set-up and connection via the app	 Floodlight swivels through 90°	 Details online and on p. 146
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Highlights

 2 x 90° infrared sensor	 Set-up and connection via the app	 Each floodlight swivels through 90°	 Details online and on p. 148
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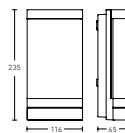
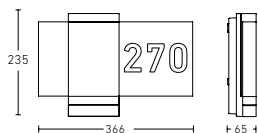
L 270 digi SC

The smart new addition to your home entrance.







L 271 digi SC

The perfect mix of aesthetics and functionality.







Highlights

Incl. house number sheet

 <p>180° infrared sensor</p>	 <p>3 digitally configurable zones</p>	 <p>Set-up and connection via the app</p>	 <p>Details online and on p. 148</p>
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Highlights

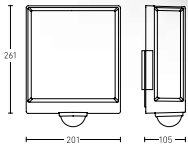
 <p>180° infrared sensor</p>	 <p>3 digitally configurable zones</p>	 <p>Set-up and connection via the app</p>	 <p>Details online and on p. 148</p>
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L 40 SC

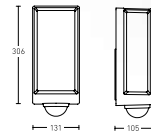
Robust, smart and
a clean-cut design.

L 42 SC

Smart house lighting
in a tall format.

**Highlights**

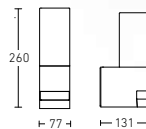
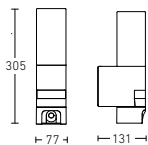
180° infrared sensor	Basic light	Set-up and connection via the app	Details online and on p. 148

**Highlights**

180° infrared sensor	Basic light	Set-up and connection via the app	Details online and on p. 148

L 620 CAM SC
 Safety,
 the smart way.

L 605 S
 Light aesthetics
 at their best.



Highlights

180° infrared sensor	Full HD camera	Intercom	Details online and on p. 148

Highlights

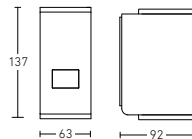
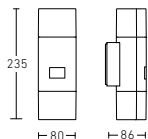
180° infrared sensor	Basic light	Continuous light	Details online and on p. 148

L 910 S





Effectful light.
Elegant and intelligent.

L 930 S





Outstanding light accents
in two directions.



Highlights

 180° infrared sensor	 Up/downlight	 Continuous light	 Details online and on p. 148
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Highlights

 140° infrared sensor	 Up/downlight	 Continuous light	 Details online and on p. 148
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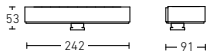
XSolar SOL-O S

Solar-powered, stylish and environmentally friendly.







Solar

NOW EVEN BRIGHTER



Highlights

 <p>360° infrared mini sensor</p>	 <p>Basic light</p>	 <p>Solar</p>	 <p>Details online and on p. 148</p>
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L 240 S

Soft ambient light
in a tall format.

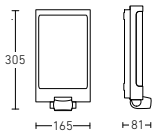


L 260 S

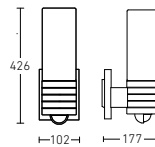
Perfect
radiance.







Sensor







Sensor



Highlights

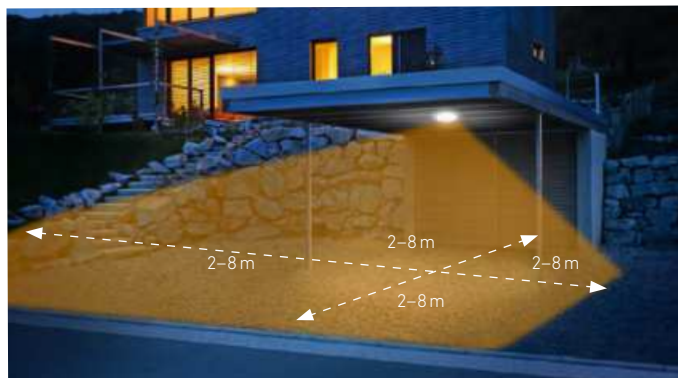
 <p>180° infrared sensor</p>	 <p>LED ambient light</p>	 <p>High shock resistance</p>	 <p>Details online and on p. 150</p>
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Highlights

 <p>240° infrared sensor</p>	 <p>Continuous light</p>	 <p>Replaceable light source</p>	 <p>Details online and on p. 150</p>
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The DL Vario Quattro S is yet another STEINEL invention that offers precise, reliable lighting wherever you need it.

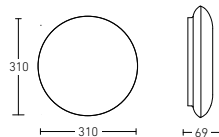
With the installation of four precision infrared sensors, which can be individually adjusted in any direction, our ceiling light is able to do its job exactly where it is needed. Meanwhile, the range can be precisely adjusted from 2–8 metres to exclude adjacent streets or neighbour paths from the detection zone as required. This prevents unwanted switching within a large detection zone and saves energy.







By the way: the four sensor lenses integrated into the light cover are an original invention by STEINEL.



DL Vario Quattro S
The ceiling sensor light
with 360° detection.



Highlights

 <p>360° infrared sensor</p>	 <p>4 individually adjustable zones</p>	 <p>High shock resistance</p>	 <p>Details online and on p. 150</p>
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L 22 S

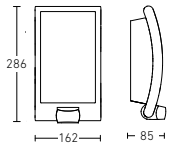
The perfect harmony of elegance and brightness.

L 20 S

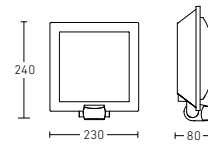
A clean design and soft ambient light in a square.



Sensor



Sensor

**Highlights**

180° infrared sensor	Replaceable light source	Sensor swivels through 90°	Details online and on p. 150

Highlights

180° infrared sensor	Replaceable light source	Sensor swivels through 90°	Details online and on p. 150

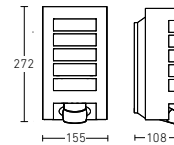
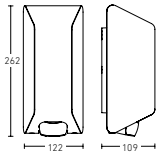
L 30 S

Compact. Modern.
High-quality.







L 12 S





A reliably stylish
light solution.



Highlights

 <p>180° infrared sensor</p>	 <p>Replaceable light source</p>	 <p>Sensor swivels through 90°</p>	 <p>Details online and on p. 150</p>
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Highlights

 <p>180° infrared sensor</p>	 <p>Replaceable light source</p>	 <p>Sensor swivels through 90°</p>	 <p>Details online and on p. 150</p>
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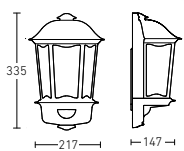
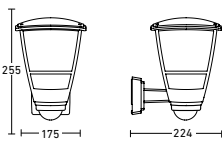
L 10 S
Nostalgia meets
the modern era.



L 190 S
A timelessly beautiful look.
With timelessly beautiful light.



NEW



Highlights

 180° infrared sensor	 Replaceable light source	 Optimised illumination	 Details online and on p. 150
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Highlights

 180° infrared sensor	 Replaceable light source	 Basic light	 Details online and on p. 150
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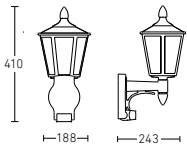
L 15 S
Brilliant
beauty.



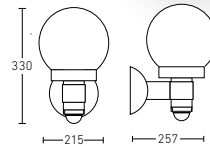
L 115 S
Well-rounded.







Sensor







Sensor



Highlights

 <p>180° infrared sensor</p>	 <p>Replaceable light source</p>	 <p>Sensor swivels through 90°</p>	 <p>Details online and on p. 152</p>
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Highlights

 <p>240° infrared sensor</p>	 <p>Replaceable light source</p>	 <p>0-50%</p> <p>Basic light</p>	 <p>Details online and on p. 152</p>
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L 560 S

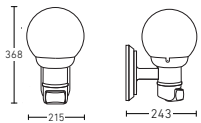
For a warm reception
at the entrance to your house.

L 585 S

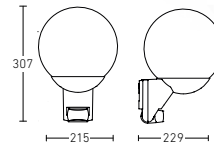
The thoroughly well-rounded
lighting solution.







Sensor







Sensor



Highlights

 <p>140° infrared sensor</p>	 <p>Replaceable light source</p>	 <p>Sensor swivels through 70° vertically/130° horizontally</p>	 <p>Details online and on p. 152</p>
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Highlights

 <p>180° infrared sensor</p>	 <p>Replaceable light source</p>	 <p>Sensor swivels vertically through 70°</p>	 <p>Details online and on p. 152</p>
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Our product series create a harmonious appearance all around the house:

from the house entrance and facade to the patio and garden. To offer you added value in the staging of your house, we have created the STEINEL light families. With these products in a harmoniously coordinated design, you can give your outdoor areas a distinctive character, no matter the application.



600er series



Spot-series

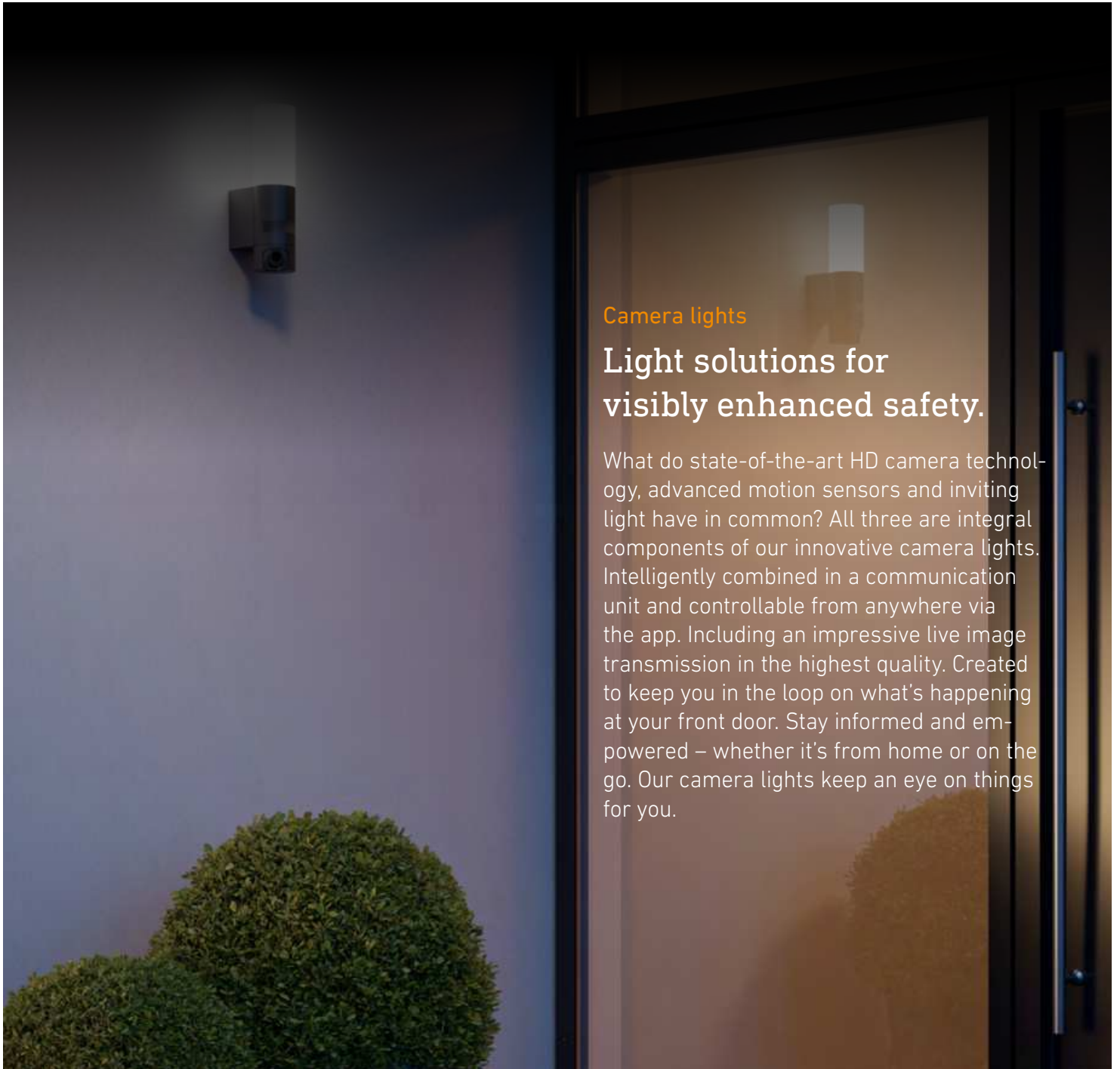


Cube-series



800er series





Camera lights

Light solutions for visibly enhanced safety.

What do state-of-the-art HD camera technology, advanced motion sensors and inviting light have in common? All three are integral components of our innovative camera lights. Intelligently combined in a communication unit and controllable from anywhere via the app. Including an impressive live image transmission in the highest quality. Created to keep you in the loop on what's happening at your front door. Stay informed and empowered – whether it's from home or on the go. Our camera lights keep an eye on things for you.

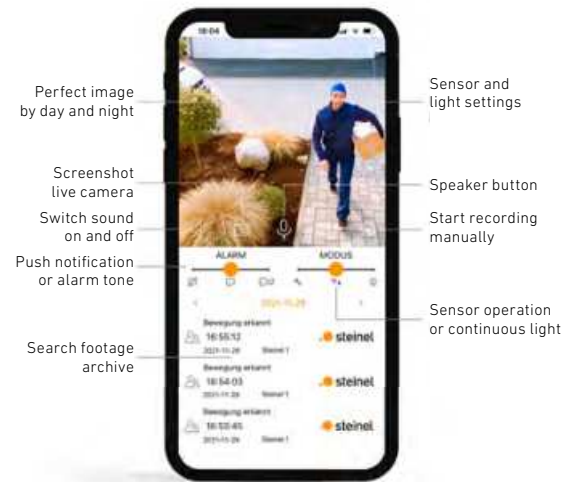
Keep an eye on your front door, wherever you are.

The XLED CAM 1 SC for large areas or the L 620 CAM SC consistently ensure the right lighting in the entrance area or surroundings of your house. The integrated sensor reliably detects every movement, while the camera delivers a live image in full HD quality. Data is saved on the enclosed SD card and can be viewed on a smartphone or tablet at any time. The lights can easily be integrated in your Wi-Fi and are accessible from anywhere using the free STEINEL CAM app.



Everything under control. Everything on one app.

- Convenient configuration of the sensor and light on your smartphone
- Push notifications to your phone when movement is detected in front of the camera
- Live footage from the entrance area in full HD quality – day & night
- Communication via intercom from home and on the go
- Searching of events by date and time



STEINEL CAM app.
Download now
free of charge

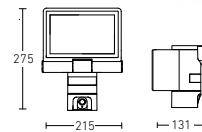
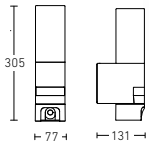




L 620 CAM SC
Safety,
the smart way.



XLED CAM 1 SC
A multitalent with
a focus on safety.



Highlights

180° infrared sensor	Full HD camera	Intercom	Details online and on p. 148

Highlights



180° infrared sensor	Full HD camera	Intercom	Details online and on p. 160



House number lights

Light solutions for safety in numbers.

Already compulsory in several states, and a solid choice no matter where you live: with our illuminated house numbers, you are sure to be found – whether it's by visitors, the postal service or your eagerly awaited pizza delivery. The built-in sensor technology guarantees the highest efficiency, which can be further increased with automatic switching at twilight and the addition of a solar panel. Find safety in numbers – with highly efficient house number lights from STEINEL.



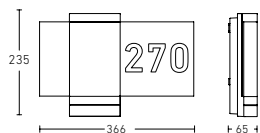
L 270 digi SC

The smart new addition to your home entrance.







L 820 SC

The ideal stage for your house number.







Highlights

Incl. house number sheet

 <p>180° infrared sensor</p>	 <p>3 digitally configurable zones</p>	 <p>Set-up and connection via the app</p>	 <p>Details online and on p. 154</p>
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Highlights

Incl. house number sheet

 <p>Invisible 160° iHF sensor</p>	 <p>Up/downlight</p>	 <p>Set-up and connection via the app</p>	 <p>Details online and on p. 154</p>
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L 1 S
Simple. Beautiful.
Practical.



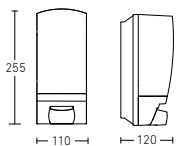
LN 1 N
Reliable,
night after night.



Sensor







On






Highlights

Incl. house number sheet

 <p>180° infrared sensor</p>	 <p>Replaceable light source</p>	 <p>Sensor swivels through 90°</p>	 <p>Details online and on p. 154</p>
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Highlights

Incl. house number sheet

 <p>Twilight sensor</p>	 <p>High shock resistance</p>	 <p>Details online and on p. 154</p>
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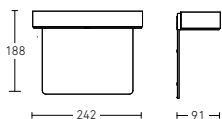
XSolar SOL-0 HN

Illuminates your house number cable-free and cost-free.







XSolar SOL-0

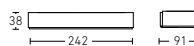
Illuminated house numbers as if by magic.







Highlights

Incl. house number sheet

 Twilight sensor	 Solar	 Intelligent soft light start	 Details online and on p. 154
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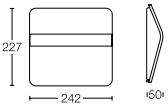


Highlights

 Twilight sensor	 Solar	 Intelligent soft light start	 Details online and on p. 154
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


XSolar LH-N

Beautifully highlights
your house number.



Highlights

Incl. house number sheet

 Twilight sensor	 Solar	365 365 days of light per year	 Details online and on p. 154
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Garden and pathway lights

Light solutions for attractive lighting scenarios around the house.

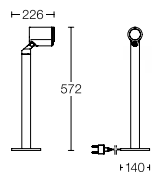
Beautifully designed outdoor areas are the first thing people see when visiting your home. That's why you need a coordinated lighting concept. The innovative pathway, wall and garden lights in our modern light family not only speak a consistent design language, but are also equipped with identical functions. That way, you can effortlessly create a seamless lighting atmosphere around your house and enjoy beautifully consistent lighting scenarios.

Spot ONE SC

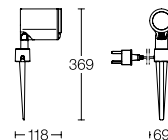
Intelligent pathway light
with many functions.





Spot Garden SC

Light in every last
corner of your garden.

**Highlights**

 90° infrared sensor	 Set-up and connection via the app	 Swivelling floodlight	 Details online and on p. 156
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**Highlights**

 90° infrared sensor	 Set-up and connection via the app	 Swivelling floodlight	 Details online and on p. 156
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GL 80 SC
Elegant light for gardens and pathways.



XSolar GL-S
Elegant, efficient and flexible.







Highlights

 <p>Invisible 160° iHF sensor</p>	 <p>Set-up and connection via the app</p>	 <p>10-50%</p>	 <p>Details online and on p. 156</p>
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Highlights

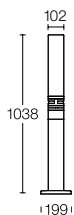
 <p>140° infrared sensor</p>	 <p>Solar</p>	 <p>10%</p>	 <p>Details online and on p. 156</p>
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

GL 60 S
A brilliant highlight
for your garden.

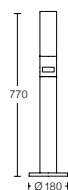


GL 65 S:
Pleasant lighting
for paths and driveways.







Highlights

 180° infrared sensor	 Replaceable light source	 Basic light	 Details online and on p. 156
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Highlights

 180° infrared sensor	 Basic light	 Intelligent soft light start	 Details online and on p. 156
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Solar lights

Lighting solutions for a bright future.

Opt for maximum sustainability and tap into the sun – with zero running costs! Our solar lights are quick and easy to install and can be placed anywhere outside your house. No electrical cables. No electricity costs. No stress. And the best thing about it: thanks to our innovative, highly efficient solar panels with intelligent controls and an integrated battery with a 60-day light reserve, reliable lighting and a good conscience are no longer mutually exclusive. Switching to solar energy has never been so attractive.

Illuminate your house and garden sustainably and self-sufficiently using the power of the sun.

With the XSOLAR series, STEINEL has developed solar lights that function reliably and are also supplied in sustainable plastic-free packaging. Our solar lights combine the best technical components – such as a highly efficient monocrystalline solar panel for 20% more output than conventional solar panels, a powerful infrared sensor, a winter-proof battery with a 60-day light reserve, and intelligent light controls. Outdoor areas are reliably illuminated with warm-white light. 365 days a year. Whatever the weather. And with zero energy costs. This makes our solar lights the most elegant and sustainable solution for installation on garden walls, exterior walls and anywhere without a power connection.



Entrance



Garden



Around the building



Your benefits at a glance



No cable.

Fast and flexible installation, even in places without a power connection.



No energy costs.

Thanks to solar energy, not affected by increasing electricity prices.

60_{days}

Light in reserve.

Powerful and winter-proof battery for 60 days of light – even in bad weather.



Maximum sustainability.

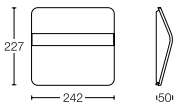
High-quality, sturdy and durable materials combined with perfect workmanship.

XSolar LH-N

Beautifully highlights
your house number.

XSolar SOL-O HN

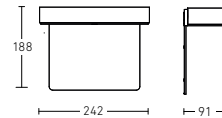
Illuminates your house number
cable-free and cost-free.



Incl. house number sheet

Highlights

		365	
Twilight sensor	Solar	365 days of light per year	Details online and on p. 158

**Highlights**

Incl. house number sheet

Twilight sensor	Solar	Intelligent soft light start	Details online and on p. 158

XSolar SOL-0

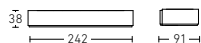
Illuminates house numbers as if by magic.

XSolar SOL-0 S





Simply beautiful light.

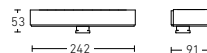


12







Highlights

 <p>Twilight sensor</p>	 <p>Solar</p>	 <p>Intelligent soft light start</p>	 <p>Details online and on p. 158</p>
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Highlights

 <p>360° infrared mini sensor</p>	 <p>Solar</p>	 <p>Intelligent soft light start</p>	 <p>Details online and on p. 158</p>
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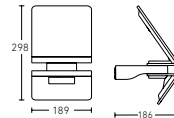
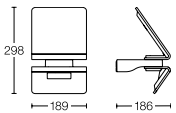
XSolar L-S
Two in one.



XSolar L-S ONE
Automated light,
all year round.



PANEL
CAN BE
INSTALLED
SEPARATELY



Highlights

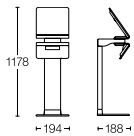
 140° infrared sensor	 Solar	 Panel can be installed separately	 Details online and on p. 158
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Highlights





 140° infrared sensor	 Solar	 Horizontally swivelling panel and light	 Details online and on p. 158
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XSolar GL-S

A green statement for the paths around your house.



Highlights

 140° infrared sensor	 Solar	 Horizontally swivelling panel and light	 Details online and on p. 158
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Floodlights

Light solutions for a more efficient home.

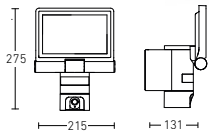
In the past, lighting large areas was extremely energy-intensive. Not anymore! Our modern floodlights feature highly efficient LEDs – for maximum illumination with minimum energy consumption. Thanks to the intelligent sensor technology, the light is only switched on when it's really needed. And we have long solved the problem of excessive heating with a material used in aerospace technology, which is installed in the heat sink of our floodlights. And that's not all: thanks to Bluetooth Mesh, it couldn't be easier to wirelessly network multiple floodlights and lights.





XLED CAM 1 SC

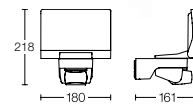
A multitalent with
a focus on safety.





XLED home 2 SC

The smart evolution
of a bestseller.

**Highlights**

 180° infrared sensor	 Full HD camera	 Intercom	 Details online and on p. 160
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**Highlights**

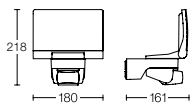
 180° infrared sensor	 Set-up and connection via the app	 Swivelling floodlight and sensor	 Details online and on p. 160
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XLED home 2 S
Perfect lighting.
In every nook and cranny.







XLED home 2 XL S
Daylight bright light
for large areas.



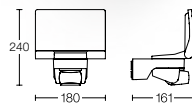
Highlights



 180° infrared sensor	 Continuous light	 Swivelling floodlight and sensor	 Details online and on p. 160
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Ultra Powerlight



Highlights



 180° infrared sensor	 Continuous light	 Swivelling floodlight and sensor	 Details online and on p. 160
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XLED ONE S

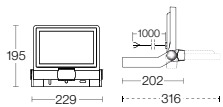
Powerful illumination
on the wall and ceiling.


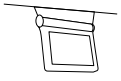


XLED ONE XL S

Powerful illumination
for maximum safety.



Sensor

**Highlights**

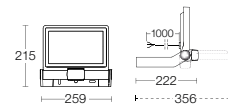
 180° infrared sensor	 Ceiling installation	 Panel swivels vertically through 180°	 Details online and on p. 160
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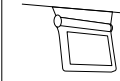




Ultra Powerlight



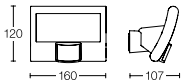
Sensor

**Highlights**

 180° infrared sensor	 Ceiling installation	 Panel swivels vertically through 180°	 Details online and on p. 160
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XLED curved S
Bright light in a
compact form.

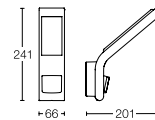
XLED slim S
A brilliant aesthetic
for your home.



Highlights



160° infrared sensor	2 s-70 min	30° horizontal swivel	Details online and on p. 160



Highlights



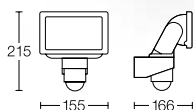
160° infrared sensor	2 s-70 min	Targeted illumination	Details online and on p. 160



LS 150 S
Illuminates
every last corner.

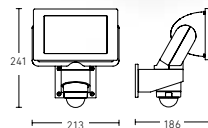


LS 300 S
Built for robust
applications.



Highlights

240° infrared sensor	Swivelling floodlight and sensor	Optional corner wall mount	Details online and on p. 162



Highlights

		2704 lm	
240° infrared sensor	Swivelling floodlight and sensor	Output	Details online and on p. 162

The right floodlight.

Which area do you want to illuminate? Do you want to illuminate a small area or a very large area?



What detection zone? Along house walls, 180° is sufficient; for corner-mounted floodlights, 240° is the better choice.



Connectivity? Connect multiple floodlights wirelessly via Bluetooth.



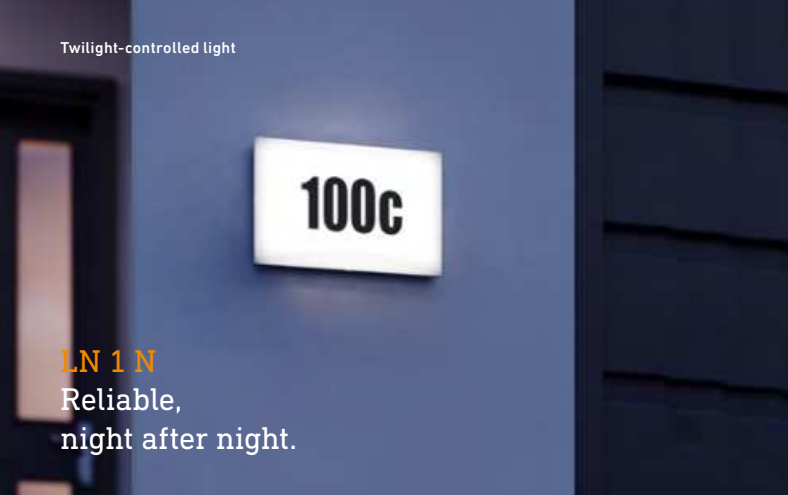
Product	Page	illumination area	Max. detection zone	Connectivity via
XLED CAM 1 SC 4007841 065294 anthracite	63, 96	max. 125 m ²	180°, 10m	Wi-Fi
XLED home 2 SC 4007841 065454 white 4007841 065447 black	97	max. 150 m ² max. 150 m ²	180°, 10m 180°, 10m	Bluetooth Bluetooth
XLED home 2 S 4007841 033088 white 4007841 033071 black 4007841 033064 graphite 4007841 033057 silver	98	max. 150 m ² max. 150 m ² max. 150 m ² max. 150 m ²	180°, 10m 180°, 10m 180°, 10m 180°, 10m	- - - -
XLED home 2 XL S 4007841 030070 white 4007841 030049 black 4007841 030056 graphite	99	over 300 m ² over 300 m ² over 300 m ²	180°, 10m 180°, 10m 180°, 10m	- - -
XLED ONE S 4007841 065249 anthracite 4007841 065256 white	100	max. 300 m ² max. 300 m ²	180°, 12m 180°, 12m	- -
XLED ONE XL S 4007841 065263 anthracite 4007841 065270 white	101	max. 300 m ² max. 300 m ²	180°, 12m 180°, 12m	- -
XLED curved S 4007841 012076 anthracite	102	max. 100 m ²	160°, 8m	-
XLED slim S 4007841 012052 anthracite	103	max. 100 m ²	160°, 8m	-
LS 150 S 4007841 052546 black 4007841 052553 white	104	max. 150 m ² max. 150 m ²	240°, 12m 240°, 12m	- -
LS 150 4007841 069216 black 4007841 069223 white	104	max. 150 m ² max. 150 m ²	- -	- -
LS 300 S 4007841 067571 black 4007841 067588 white	105	over 300 m ² over 300 m ²	240°, 12m 240°, 12m	- -
LS 300 4007841 069230 black 4007841 069247 white	105	over 300 m ² over 300 m ²	- -	- -



Twilight-controlled light

Light solutions for energy-conscious night owls.

Isn't it nice, when things take care of themselves? Our twilight-controlled light solutions do just that. When twilight falls, they switch on automatically – and off again the next morning. Simple. No manual configuration needed. This applies all year round, as the light adjusts to the changing seasons completely automatically. Saving energy has never been easier. It doesn't get any more convenient than that.



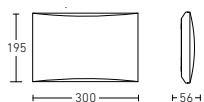
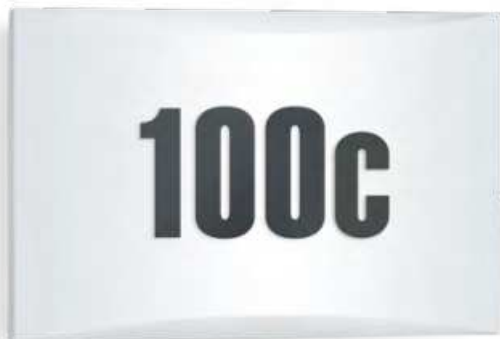
LN 1 N
Reliable,
night after night.



XSolar LH-N
Beautifully highlights
your house number.







On



Highlights

Incl. house number sheet

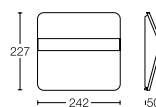
 Twilight sensor	 5-200 Lux	 High shock resistance	 Details online and on p. 164
---	--	--	---



Solar






On

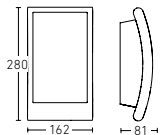


Highlights





Incl. house number sheet

 Twilight sensor	<p>365</p> 365 days of light per year	 Solar	 Details online and on p. 164
--	--	--	---

L 22 N
Ahead of the curve
for a bright future.



Highlights

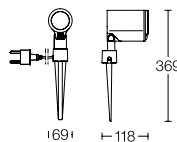
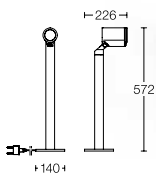
 <p>Twilight sensor</p>	 <p>Replaceable light source</p>	 <p>High shock resistance</p>	 <p>Details online and on p. 164</p>
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



Spot Way N
Provides increased safety after twilight.







Spot Garden N
A high-precision highlight for every night.



Highlights

 Twilight sensor	 2.5 m cable	 Floodlight swivels through 90°	 Details online and on p. 164
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Highlights

 Twilight sensor	 2.5 m cable	 Floodlight swivels through 90°	 Details online and on p. 164
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Motion detectors

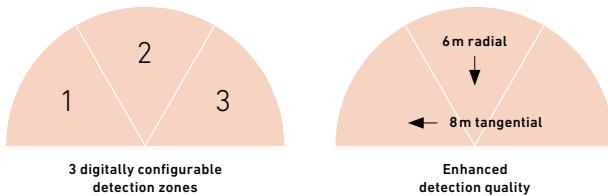
The next step in sensor solutions.

As the inventor of the sensor light, we are constantly researching sensors and further developing our sensor technology. Since then, we have created numerous innovative products that reliably switch lighting around the world. We have now set yet another milestone in this area with the introduction of the world's first digital infrared motion detector. And because we can't get enough of clever innovations, we have elegantly integrated the sensor lens in the housing. The result: Modern design and outstanding function in perfect harmony.

The first purely digitally configurable infrared motion detector

- Infrared motion detector with a digitally configurable 180° angle of coverage and up to 8 m detection range
- For wall installation in indoor and outdoor areas (IP45), ideal for targeted detection around your house, suitable for any house type, thanks to simple, flat design and concealed sensor
- Wireless networking via Bluetooth Mesh and simple configuration via the STEINEL Connect app
- The detection zone is divided into three zones, each of which can be individually activated and deactivated and has an adjustable range.
- Infinitely variable adjustment of the time (5 s–60 min) and switch-on brightness (2–1000 lux), continuous light

Enhanced detection quality and digi sensor technology:



STEINEL Connect app.
Download for free.

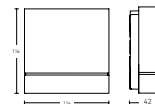


IS 180 digi

A modern look meets revolutionary technology.



NEW



Highlights



180° infrared sensor
max. 8 m



3 digitally configurable zones



Set-up and connection via the app



Details online and on p. 166



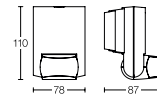
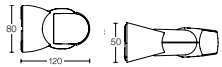
IS 1

Your reliable energy saver.







IS 130-2





Brilliant in design and function.



Highlights

 120° infrared sensor max. 10 m	 Sensor swivels through 180° vertically/60° horizontally	 Ceiling installation	 Details online and on p. 166
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Highlights

 130° infrared sensor max. 12 m	 Sensor swivels through 90° vertically/50° horizontally	 Mounting height 1.8–3 m	 Details online and on p. 166
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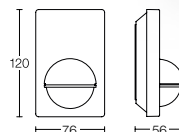
IS 140-2

Intelligent sensor technology directly on your house.



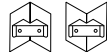



IS 180-2



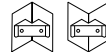

Optimally protected in a flat design.



Highlights

 <p>140° infrared sensor max. 14 m</p>	 <p>Sensor swivels through 180° vertically/90° horizontally</p>	 <p>Optional corner wall mount available</p>	 <p>Details online and on p. 166</p>
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Highlights

 <p>180° infrared Sensor max. 12 m</p>	 <p>Mounting height 1.8–4 m</p>	 <p>Optional corner wall mount available</p>	 <p>Details online and on p. 166</p>
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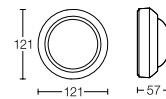
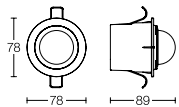
IS 360-1 DE

Intelligent technology
for recessed installation.







IS 360-3





The long-range talent
for indoors and outdoors.



Highlights

 360° infrared sensor Ø 8 m	 Mounting height 2.5–4 m	 IP54	 Details online and on p. 166
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Highlights

 360° infrared sensor Ø 24 m	 Mounting height 2.5–6 m	 IP54	 Details online and on p. 166
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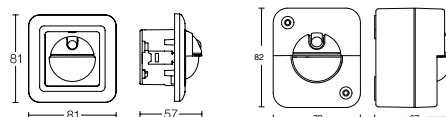
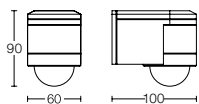
IS 240 DUO

For large areas.
Even around corners.







IR 180 UP / AP easy




The evolution of
the light switch.



Highlights

 <p>240° infrared sensor max. 14 m</p>	 <p>Swivelling sensor</p>	 <p>Incl. corner wall mount</p>	 <p>Details online and on p. 166</p>
--	--	--	---

Highlights

 <p>180° infrared Sensor max. 8 m</p>	<p>2/3-wire Installations</p>	 <p>Manual switching</p>	 <p>Details online and on p. 166</p>
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The new Nightmatic IQ Plus. Design meets new smart functions.

The NightmatIQ Plus is the latest-generation twilight switch for automatic and energy-efficient controlling your lighting in indoor and outdoor areas. It provides increased convenience, greater energy efficiency and improved safety. Our NightmatIQ Plus automatically switches on the lighting at twilight and switches it off again at dawn.

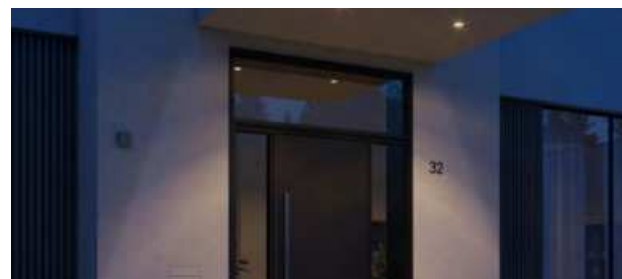
Its exceptionally linear design and application functions, which are conveniently configurable via the STEINEL Connect app, make the NightmatIQ Plus the gold standard in automatic lighting control. Individual timing and weekly schedules can easily be configured on a smartphone via Bluetooth Mesh. Meanwhile, the optional night saving mode provides increased energy efficiency. Wireless networking with other Steinel Bluetooth Mesh lights allows you to create lighting groups.

The NightmatIQ Plus is the ideal twilight switch for automatic and energy-efficient control of lighting on house fronts, gardens, patios, name signs and information signs. It provides increased convenience, greater energy efficiency and improves the safety of your surroundings.



Next Level twilight switch. For added performance.

- Conveniently configurable via smartphone
- Comfort setting: twilight value 1–1000 lux, timing with minute precision, precise weekly schedules
- Linear design
- Wireless networking with other Steinel Bluetooth Mesh lights



At night time or during a chosen time window: Light on



At daytime or during a chosen time window: Light off

STEINEL Connect app.
Download now
free of charge





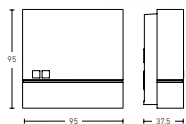
NightmatIQ Plus
Lighting at night –
the smart way.





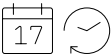

NightmatIQ
Light switch 2.0.



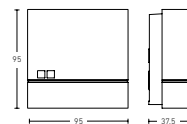
NEW







Highlights

 Twilight sensor + eco mode	 Set-up and connection via the app	 Time/weekday setting	 Details online and on p. 166
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NEW



Highlights

 Twilight sensor	 1–75 lux	 IP54	 Details online and on p. 166
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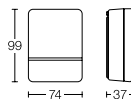
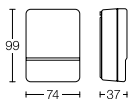
NM 3000 Vario

Intelligent light control with night saving mode.







NM 2000





Automated light, as needed.



Highlights

 <p>Twilight sensor + eco mode</p>	 <p>0.5–10 lux</p>	 <p>Time setting</p>	 <p>Details online and on p. 166</p>
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Highlights

 <p>Twilight sensor</p>	 <p>2–30 lux</p>	 <p>IP54</p>	 <p>Details online and on p. 166</p>
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The right motion detector.

Where will it be installed? Whether they are installed on the wall, ceiling or on an optional corner wall mount: STEINEL motion detectors are available for every application.



Wall



House corner



Ceiling

Where and how big is your detection zone?

The angle of coverage and range of the motion detector are key. Our recommendation:

<p>House entrance: 180°</p>	<p>Targeted detection: 140° or less</p>
<p>House corners: 240°</p>	<p>Ceiling/canopy: 360°</p>

What switching capacity? To ensure the sensor functions reliably, you need to know how many lights you want to switch.

Quick comparison.

Product	Page	Installation location	Max. detection zone	Switching capacity
IS 180 digi 4007841 067281 white 4007841 067274 anthracite	119	Wall Wall	180°, 8 m 180°, 8 m	max. 1000 W max. 1000 W
IS 1 4007841 600310 white 4007841 600419 black	120	Wall/Ceiling Wall/Ceiling	120°, 10 m 120°, 10 m	max. 500 W max. 500 W
IS 130-2 4007841 660314 white 4007841 660215 black 4007841 035761 anthracite	121	Wall Wall Wall	130°, 12 m 130°, 12 m 130°, 12 m	max. 600 W max. 600 W max. 600 W
IS 140-2 4007841 608910 white 4007841 608811 black	122	Wall/Corner Wall/Corner	140°, 14 m 140°, 14 m	max. 1000 W max. 1000 W
IS 180-2 4007841 603212 white 4007841 603113 black 4007841 603618 silver 4007841 034580 anthracite	123	Wall Wall Wall Wall	180°, 12 m 180°, 12 m 180°, 12 m 180°, 12 m	max. 1000 W max. 1000 W max. 1000 W max. 1000 W
IS 360-1 DE 4007841 032845 white 4007841 032852 black	124	Ceiling Ceiling	360°, Ø 8 m 360°, Ø 8 m	max. 1000 W max. 1000 W
IS 360-3 4007841 006532 white 4007841 006525 black	125	Ceiling Ceiling	360°, Ø 24 m 360°, Ø 24 m	max. 2000 W max. 2000 W
IS 240 DUO 4007841 602819 white 4007841 602710 black	126	Wall/Ceiling Wall/Ceiling	240°, 12 m 240°, 12 m	max. 1000 W max. 1000 W
IR 180 UP easy 4007841 055790 white	127	Wall	180°, 8 m	max. 200 W
IR 180 AP easy 4007841 066048 grey	127	Wall	180°, 8 m	max. 200 W



Indoor lights

Light solutions for an automatically better life.

At STEINEL, we are working every day to improve indoor quality of life and adapt to people's needs. For example: on automatic light that helps you navigate the stairs while carrying a laundry basket. Our indoor lights are quick to install, timeless in design and extremely durable. Thanks to invisible high-quality sensors, our lights blend elegantly into any room and ensure that the light turns on precisely when you need it, year in, year out. Our latest highlight: the first indoor Bluetooth light. We're only just getting started. Stay tuned.

New! Indoor light with Bluetooth Mesh Connect.

- Indoor light with motion detector, in a high-quality anthracite-coloured aluminium enclosure
- Automatic light, thanks to invisible 360° high-frequency sensors with up to Ø8 m motion detection
- Warm white light (3000 K) and long-life 17.1 W LEDs with 1165 lm
- With a pleasant ambient light for a comfortable indoor atmosphere, suitable for ceiling and wall installation
- Wireless networking of multiple lights via Bluetooth
- Simple configuration via the STEINEL Connect app
- Also available without motion detector

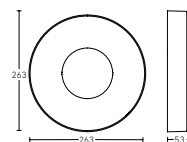
Indoors or out – all STEINEL Bluetooth products are interconnectable







STEINEL Connect app.
Download for free.



RS 200 SC
Our first indoor
Bluetooth light.



Highlights

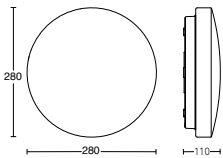
 <p>invisible 360° HF sensor</p>	 <p>Set-up and connection via the app</p>	 <p>Basic light</p>	 <p>Details online and on p. 168</p>
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RS 20 S

Flat and round –
a classic in the making.



Sensor

NEW**Highlights**

invisible
360° HF
sensor



Basic light



Connect up
to 10 lights
via cable

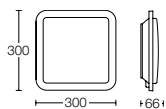


Details online
and on p. 168







RS D2 S

High quality
in every corner.

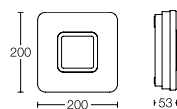


Highlights





 invisible 360° HF sensor	 10% Basic light	 4h Continuous light	 Details online and on p. 168
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RS M1 S

Add elegant
accents.



Highlights

 invisible 360° HF sensor	 10% Basic light	 4h Continuous light	 Details online and on p. 168
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**RS 16 S**

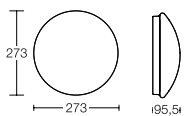
A classic on the outside.
Modern LEDs on the inside





**RS 16 L S**

Good value. Reliable.
Free choice of E27 light source.



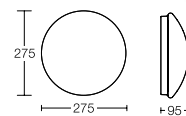
Sensor





**Highlights**

 <p>invisible 360° HF sensor</p>	 <p>Basic light</p>	 <p>Continuous light</p>	 <p>Details online and on p. 168</p>
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





Sensor









**Highlights**

 <p>invisible 360° HF sensor</p>	 <p>Replaceable light source</p>	 <p>Real glass</p>	 <p>Details online and on p. 168</p>
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At a glance – Outdoor lights









Product	Page	Light data			Sensor data			Features			
			lm	K							
		Base Light system/ Light source	Light flux	Light colour	Time setting	Angle of coverage	Max. range	Connectivity	Night light	Continuous light	Soft light/ dimnable
L 800 SC, with sensor, with Bluetooth 4007841 065690 anthracite 4007841 087555 silver C, without sensor, with Bluetooth 4007841 079291 anthracite	22	Incl. 7.5 W LED Incl. 7.5 W LED Incl. 7.5 W LED	466 lm 466 lm 466 lm	3000 K 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% –	max. 4 h max. 4 h –	yes yes –
L 810 SC, with sensor, with Bluetooth 4007841 065706 anthracite 4007841 087562 silver C, without sensor, with Bluetooth 4007841 079307 anthracite	23	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 3000 K	5 s–60 min 5 s–60 min –	160° 160° –	5 m 5 m –	Bluetooth* Bluetooth* Bluetooth*	10–50% 10–50% –	max. 4 h max. 4 h –	yes yes –
L 820 SC, with sensor, with Bluetooth 4007841 065713 anthracite 4007841 087579 silver	24	Incl. 9.8 W LED Incl. 9.8 W LED	679 lm 679 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%	max. 4 h max. 4 h	yes yes
L 830 SC, with sensor, with Bluetooth 4007841 055493 anthracite 4007841 055509 silver C, without sensor, with Bluetooth 4007841 079253 anthracite	26	Incl. 9.1 W LED Incl. 9.1 W LED Incl. 9.1 W LED	493 lm 523 lm 493 lm	3000 K 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% –	max. 4 h max. 4 h max. 4 h	yes yes –
L 835 SC, with sensor, with Bluetooth 4007841 055516 anthracite 4007841 055523 silver C, without sensor, with Bluetooth 4007841 079260 anthracite	27	Incl. 9.1 W LED Incl. 9.1 W LED Incl. 9.1 W LED	616 lm 616 lm 616 lm	3000 K 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% –	max. 4 h max. 4 h max. 4 h	yes yes –
L 840 SC, with sensor, with Bluetooth 4007841 055530 anthracite 4007841 055547 silver C, without sensor, with Bluetooth 4007841 079277 anthracite	28	Incl. 9.1 W LED Incl. 9.1 W LED Incl. 9.1 W LED	319 lm 319 lm 319 lm	3000 K 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% –	max. 4 h max. 4 h max. 4 h	yes yes –
Spot ONE SC, with sensor, with Bluetooth 4007841 058630 anthracite S, with sensor, without Bluetooth 4007841 058616 anthracite without sensor, without Bluetooth 4007841 058623 anthracite	30	incl. 6.7 W GU10 incl. 6.7 W GU10 incl. 6.7 W GU10	512 lm 512 lm 512 lm	3000 K 3000 K 3000 K	5 s–60 min 8 s–35 min –	90° 90° –	10 m 10 m –	Bluetooth* Cable –	– – –	max. 4 h – –	– – –

At a glance – Outdoor lights

Product	Page	Light data			Sensor data			Features			
		 Base Light system/ Light source	lm Light flux	K Light colour	 Time setting	 Angle of coverage	 Max. range	 Connectivity	 Night light	 Continuous light	 Soft light/ dimmable
Spot DUO 31 S, with sensor, without Bluetooth 4007841 058647 anthracite SC, with sensor, with Bluetooth 4007841 058654 anthracite		incl. 6.7 W GU10	512 lm	3000 K	5 s–60 min	90°	10 m	Bluetooth*	–	max. 4 h	–
		incl. 6.7 W GU10	512 lm	3000 K	8 s–35 min	90°	10 m	Cable	–	–	–
L 270 digi 32 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%	yes	yes
L 271 digi 33 SC, with sensor, with Bluetooth 4007841 067212 anthracite C, without sensor, with Bluetooth 4007841 068714 anthracite		Incl. 6.6 W LED	566 lm	3000 K	10 s–60 min	180°	8 m	Bluetooth*	10–100%	yes	yes
		Incl. 6.6 W LED	566 lm	3000 K	–	–	–	Bluetooth*	–	–	–
L 40 34 SC, with sensor, with Bluetooth 4007841 085247 anthracite C, without sensor, with Bluetooth 4007841 085230 anthracite		Incl. 12.9 W LED	1057 lm	3000 K	10 s–60 min	180°	10 m	Bluetooth*	10–100%	yes	yes
		Incl. 12.9 W LED	987 lm	3000 K	–	–	–	Bluetooth*	–	–	yes
L 42 35 SC, with sensor, with Bluetooth 4007841 085261 anthracite C, without sensor, with Bluetooth 4007841 085254 anthracite		Incl. 13 W LED	1010 lm	3000 K	10 s–60 min	180°	10 m	Bluetooth*	10–100%	yes	yes
		Incl. 12.6 W LED	990 lm	–	–	–	–	Bluetooth*	–	–	yes
L 620 CAM 36, 62 SC, with sensor 4007841 065829		Incl. 14 W LED	925 lm	3000 K	60 s–15 min	180°	10 m	Wi-Fi	0–40%	max. 4 h	yes
L 605 37 S, with sensor, without Bluetooth 4007841 065287 anthracite without sensor, without Bluetooth 4007841 069506 anthracite		Incl. 11.3 W LED	729 lm	3000 K	5 s–15 min	180°	10 m	–	10%	max. 4 h	yes
		Incl. 11.3 W LED	729 lm	3000 K	–	–	–	–	–	–	–
L 910 38 S, with sensor, without Bluetooth 4007841 576202 anthracite 4007841 576219 silver without sensor, without Bluetooth 4007841 078720 anthracite		Incl. 9.8 W LED	797 lm	3000 K	120 s–15 min	180°	5/12 m	Cable	10%	max. 4 h	yes
		Incl. 9.8 W LED	797 lm	3000 K	120 s–15 min	180°	5/12 m	Cable	10%	max. 4 h	yes
		Incl. 9.8 W LED	797 lm	3000 K	–	–	–	–	–	–	–
L 930 39 S, with sensor, without Bluetooth 4007841 067199 anthracite without sensor, without Bluetooth 4007841 078713 anthracite		Incl. 10.4 W LED	457 lm	3000 K	120 s–15 min	140°	5/12 m	Cable	10%	max. 4 h	yes
		Incl. 10.4 W LED	457 lm	3000 K	–	–	–	–	–	–	–
XSolar SOL-0 40 S, with sensor, without Bluetooth 4007841 052959 anthracite 4007841 052652 silver		Incl. 6.7 W LED	140 lm	3000 K	10 s–0.5 min	360°	6 m	Bluetooth*	–	yes	yes
		Incl. 6.7 W LED	140 lm	3000 K	10 s–0.5 min	360°	6 m	Bluetooth*	–	yes	yes









* Bluetooth Mesh Connect

At a glance – Outdoor lights

Product	Page	Light data			Sensor data			Features			
			lm	K							
		Base Light system/ Light source	Light flux	Light colour	Time setting	Angle of coverage	Max. range	Connectivity	Night light	Continuous light	Soft light/ dimnable
L 240 42 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 43 S, with sensor, without Bluetooth 4007841 007874 stainless steel		E27 - 9.87 W LED (incl. light source)	703 lm	3000 K	5 s–15 min	240°	12 m	–	–	max. 4 h	yes
DL Vario Quattro 45 S, with sensor, without Bluetooth 4007841 035440 white		Incl. 9.8 W LED	1000lm	3000 K	5 s–30 min	360°	8 m	–	10%	–	yes
L 22 46 S, with sensor, without Bluetooth 4007841 035709 anthracite 4007841 009816 stainless steel without sensor, without Bluetooth 4007841 069254 anthracite N, with twilight sensor 4007841 065782 anthracite		E27 - max. 60 W LED* E27 - max. 60 W LED* E27 - max. 60 W LED* E27 - max. 60 W LED*	– – – –	– – – –	8 s–35 min 8 s–35 min – –	180° 180° – –	10 m 10 m – –	– – – –	– – – –	– – – –	– – – –
L 20 47 S, with sensor, without Bluetooth 4007841 035693 anthracite 4007841 566814 stainless steel		E27 - max. 60 W LED* E27 - max. 60 W LED*	– –	– –	8 s–35 min 8 s–35 min	180° 180°	10 m 10 m	– –	– –	– –	– –
L 30 48 S, with sensor, without Bluetooth 4007841 068899 anthracite without sensor, without Bluetooth 4007841 068882 anthracite		E27 - max. 60 W LED* E27 - max. 60 W LED*	– –	– –	8 s–35 min –	180° –	10 m –	– –	– –	– –	– –
L 12 49 S, with sensor, without Bluetooth 4007841 657819 anthracite 4007841 657918 stainless steel without sensor, without Bluetooth 4007841 069155 anthracite		E27 - max. 60 W LED* E27 - max. 60 W LED* E27 - max. 60 W LED*	– – –	– – –	8 s–35 min 8 s–35 min –	180° 180° –	10 m 10 m –	– – –	– – –	– – –	– – –
L 10 50 S, with sensor, without Bluetooth 4007841 084769 black without sensor, without Bluetooth 4007841 084752 black		E27 - max. 60 W LED* E27 - max. 60 W LED*	– –	– –	5 s–60 min –	180° –	7.5 m –	Cable Cable	– –	– –	– –
L 190 51 S, with sensor, without Bluetooth 4007841 644512 white 4007841 644413 black		E27 - max 100 W LED* E27- max 15 W LED*	– –	– –	5 s–15 min 5 s–15 min	180° 180°	12 m 12 m	– –	0–50% 0–50%	– –	yes yes

*Light source not included









At a glance – Outdoor lights

Product	Page	Light data			Sensor data			Features				
			lm	K								
		Base Light system/ Light source	Light flux	Light colour	Time setting	Angle of coverage	Max. range	Connectivity	Night light	Continuous light	Soft light/ dimnable	
L 15 S, with sensor, without Bluetooth 4007841 617912 white 4007841 617813 black	52	E27 - max. 60 W LED*	-	-	8 s-35 min	180°	10 m	-	-	-	-	
		E27 - max. 60 W LED*	-	-	8 s-35 min	180°	10 m	-	-	-	-	
		without sensor, without Bluetooth 4007841 069186 white	E27 - max. 60 W LED*	-	-	-	-	-	-	-	-	-
		4007841 069179 black	E27 - max. 60 W LED*	-	-	-	-	-	-	-	-	-
L 115 S, with sensor, without Bluetooth 4007841 657413 white 4007841 059880 black	53	E27 - max. 60 W LED*	-	-	5 s-15 min	240°	12 m	-	10-50%	-	yes	
		E27 - max. 60 W LED*	-	-	5 s-15 min	240°	12 m	-	10-50%	-	yes	
L 560 S, with sensor, without Bluetooth 4007841 634315 white 4007841 634216 black	54	E27 - max. 60 W LED*	-	-	8 s-35 min	140°	12 m	-	-	-	-	
		E27 - max. 60 W LED*	-	-	8 s-35 min	140°	12 m	-	-	-	-	
L 585 S, with sensor, without Bluetooth 4007841 005917 white 4007841 005535 black 4007841 035723 anthracite	55	E27 - max. 60 W LED*	-	-	8 s-35 min	180°	10 m	-	-	-	-	
		E27 - max. 60 W LED*	-	-	8 s-35 min	180°	10 m	-	-	-	-	
		E27 - max. 60 W LED*	-	-	8 s-35 min	180°	10 m	-	-	-	-	

*Light source not included

At a glance – House number lights









All our house number lights are supplied with adhesive house number sheets.

Product	Page	Light data			Sensor data			Features			
		 Base Light system/ Light source	lm Light flux	K Light colour	 Time setting	 Angle of coverage	 Max. range	 Connectivity	 Night light	 Continuous light	 Soft light/ dimmable
L 820 SC, with sensor, with Bluetooth 4007841 065713 anthracite	66	Incl. 9.8 W LED	679 lm	3000 K	5 s–60 min	160°	5 m	Bluetooth	10–50%	max. 4 h	yes
L 270 digi SC, with sensor, with Bluetooth 4007841 067205 anthracite	67	Incl. 7.8 W LED	637 lm	3000 K	10 s–60 min	180°	8 m	Bluetooth*	10–100%	max. 4 h	yes
L 1 S, with sensor, without Bluetooth 4007841 650513 white 4007841 650612 black	68	E27 - max. 60 W LED* E27 - max. 60 W LED*	– –	– –	8 s–35 min 8 s–35 min	180 ° 180 °	10 m 10 m	– –	– –	– –	– –
LN 1 N with twilight sensor 4007841 649715 white	69	Incl. 4.9 W LED	440 lm	3000 K	–	–	–	–	–	–	–
XSolar SOL-0 HN with twilight sensor 40078410 65935 anthracite	70	Incl. 0.07 W LED	–	3000 K	–	–	–	–	–	–	yes
XSolar SOL-0 S, with sensor, without Bluetooth 4007841 052959 anthracite 4007841 052652 silver N, with twilight sensor 4007841 052966 anthracite	71	Incl. 1.5 W LED Incl. 1.5 W LED Incl. 0.07 W LED	– – –	3000 K 3000 K 3000 K	10 s–0.5 min 10 s–0.5 min –	360° 360° –	7 m 7 m –	– – –	3% 3% –	– – –	yes yes yes
XSolar LH-N N, with twilight sensor 4007841 035730 anthracite 4007841 007140 stainless steel	72	Incl. 0.03 W LED Incl. 0.03 W LED	– –	4000 K 4000 K	– –	– –	– –	– –	– –	– –	– –









*Light source not included

* Bluetooth Mesh Connect









At a glance – Garden and pathway lights

Product	Page	Light data			Sensor data			Features			
		 Base Light system/ Light source	lm Light flux	K Light colour	 Time setting	 Angle of coverage	 Max. range	 Connectivity	 Night light	 Continuous light	 Soft light/ dimnable
Spot Way 76 SC, with sensor, with Bluetooth 4007841 058661 anthracite without sensor, without Bluetooth 4007841 068677 anthracite N, with twilight sensor 4007841 058678 anthracite		incl. 6.7 W GU10	512 lm	3000 K	5 s–60 min	90°	10 m	Bluetooth	–	yes	–
		incl. 6.7 W GU10	512 lm	3000 K	–	–	–	–	–	–	–
		incl. 6.7 W GU10	512 lm	3000 K	–	–	–	–	–	–	–
Spot Garden 77 SC, with sensor, with Bluetooth 4007841 058685 anthracite without sensor, without Bluetooth 4007841 068660 anthracite N, with twilight sensor 4007841 058692 anthracite		incl. 6.7 W GU10	512 lm	3000 K	5 s–60 min	90°	10 m	Bluetooth	–	yes	–
		incl. 6.7 W GU10	512 lm	3000 K	–	–	–	–	–	–	–
		incl. 6.7 W GU10	512 lm	3000 K	–	–	–	–	–	–	–
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	650 lm	3000 K	5 s–60 min	160 °	5 m	Bluetooth	10–50%	max. 4 h	yes
		Incl. 9.1 W LED	650 lm	3000 K	5 s–60 min	160 °	5 m	Bluetooth	10–50%	max. 4 h	yes
		Incl. 9.1 W LED	650 lm	3000 K	–	–	–	Bluetooth	–	max. 4 h	–
XSolar GL-S 79 S, with sensor, without Bluetooth 4007841 671211 silver		Incl. 1.2 W LED	–	3000 K	10 s–30 s	140°	5 m	–	3%	–	–
GL 60 80 S, with sensor, without Bluetooth 4007841 007881 stainless steel		E27 - 9.78 W LED (incl. light source)	781 lm	3000 K	5 s–15 min	360°	12 m	–	10–50%	max. 4 h	yes
GL 65 81 S, with sensor, without Bluetooth 4007841 069476 anthracite without sensor, without Bluetooth 4007841 069469 anthracite		Incl. 8.7 W LED	575 lm	3000 K	5 s–15 min	180 °	8 m	–	10%	max. 4 h	yes
		Incl. 8.5 W LED	575 lm	3000 K	–	–	–	–	–	–	yes









At a glance – Solar lights

Product	Page	Light data			Sensor data			Features			
			lm	K							
		Base Light system/ Light source	Light flux	Light colour	Time setting	Angle of coverage	Max. range	Connectivity	Night light	Continuous light	Soft light/ dimnable
XSolar LH-N with twilight sensor 4007841 035730 anthracite 4007841 007140 stainless steel	86	Incl. 0.03 W LED Incl. 0.03 W LED	- -	4000 K 4000 K	- -	- -	- -	- -	- -	- -	- -
XSolar SOL-0 HN 4007841 065935	87	Incl. 0.07 W LED	-	3000 K	-	-	-	-	-	-	yes
XSolar SOL-0 with sensor 4007841 052959 anthracite 4007841 052652 silver without sensor 4007841 052966 anthracite	88	Incl. 1.5 W LED Incl. 1.5 W LED Incl. 0.07 W LED	- - -	3000 K 3000 K 3000 K	10 s–30 s 10 s–30 s -	360° 360° -	6 m 6 m -	- - -	3% 3% -	- - -	yes yes yes
XSolar L-S with sensor 4007841 671006 white 4007841 671013 silver	90	Incl. 1.2 W LED Incl. 1.2 W LED	- -	3000 K 3000 K	10 s–30 s 10 s–30 s	140° 140°	8 m 8 m	- -	3% 3%	- -	- -
XSolar L-S ONE with sensor 4007841 081997 white	91	Incl. 1.2 W LED	-	3000 K	10 s–30 s	140°	8 m	-	3%	-	-
XSolar GL-S with sensor 4007841 671211 silver	92	Incl. 1.2 W LED	-	3000 K	10 s–30 s	140°	5 m	-	3%	-	-



At a glance – Floodlights

Product	Page	Light data			Sensor data			Features			
		 Base Light system/ Light source	lm Light flux	K Light colour	 Time setting	 Angle of coverage	 Max. range	 Connectivity	 Night light	 Continuous light	 Mounting height
XLED CAM 1 4007841 065294	63, 96	Incl. 21 W LED	2310 lm	3000 K	60 s–15 min	180 °	10 m	Wi-Fi	0–40%	max. 4 h	max. 2 m
XLED home 2 SC 4007841 065454 white 4007841 065447 black	97	Incl. 13.8 W LED Incl. 13.8 W LED	1550 lm 1550 lm	3000 K 3000 K	5 s–60 min 5 s–60 min	180 ° 180 °	10 m 10 m	Bluetooth Bluetooth	– –	– –	max. 4 m max. 4 m
XLED home 2 S, with sensor, without Bluetooth 4007841 033088 white 4007841 033071 black 4007841 033064 graphite 4007841 033057 silver	98	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	3000 K 3000 K 3000 K 3000 K	8 s–35 min 8 s–35 min 8 s–35 min 8 s–35 min	180 ° 180 ° 180 ° 180 °	10 m 10 m 10 m 10 m	– – – –	– – – –	– – – –	max. 4 m max. 4 m max. 4 m max. 4 m
XLED home 2 XL S, with sensor, without Bluetooth 4007841 030056 graphite 4007841 030070 white 4007841 030049 black	99	Incl. 19.3 W LED Incl. 19.3 W LED Incl. 19.3 W LED	2124 lm 2124 lm 2124 lm	3000 K 3000 K 3000 K	8 s–35 min 8 s–35 min 8 s–35 min	180 ° 180 ° 180 °	10 m 10 m 10 m	– – –	– – –	– – –	max. 4 m max. 4 m max. 4 m
XLED One S, with sensor, without Bluetooth 4007841 065249 white 4007841 065256 anthracite without sensor, without Bluetooth 4007841 065218 white 4007841 065201 anthracite	100	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	3000 K 3000 K 3000 K 3000 K	8 s–35 min 8 s–35 min – –	180 ° 180 ° – –	12 m 12 m – –	– – – –	– – – –	– – – –	max. 3 m max. 3 m – –
XLED One XL S, with sensor, without Bluetooth 4007841 065263 anthracite 4007841 065270 white without sensor, without Bluetooth 4007841 065225 anthracite 4007841 065232 white	101	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	3000 K 3000 K 3000 K 3000 K	8 s–35 min 8 s–35 min – –	180 ° 180 ° – –	12 m 12 m – –	– – – –	– – – –	– – – –	max. 3 m max. 3 m – –
XLED curved S, with sensor, without Bluetooth 4007841 012076 anthracite	102	Incl. 9.3 W LED	862 lm	3000 K	2 s–70 min	160 °	8 m	–	–	–	max. 4 m
XLED slim S, with sensor, without Bluetooth 4007841 012052 anthracite	103	Incl. 7.2 W LED	648 lm	3000 K	2 s–70 min	160 °	8 m	–	–	–	max. 4 m

At a glance – Floodlights









Product	Page	Light data			Sensor data			Features				
		 Base Light system/ Light source	lm Light flux	K Light colour	 Time setting	 Angle of coverage	 Max. range	 Connectivity	 Night light	 Continuous light	 Mounting height	
LS 150 104 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	1375 lm	4000 K	10 s–15 min	240°	12 m	–	–	–	max. 4 m	
		Incl. 14.7 W LED	1375 lm	4000 K	10 s–15 min	240°	12 m	–	–	–	max. 4 m	
		Incl. 14.7 W LED	1375 lm	4000 K	–	–	–	–	–	–	–	–
		Incl. 14.7 W LED	1375 lm	4000 K	–	–	–	–	–	–	–	–
LS 300 105 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	2704 lm	4000 K	10 s–15 min	240°	12 m	–	–	–	max. 4 m	
		Incl. 29.5 W LED	2704 lm	4000 K	10 s–15 min	240°	12 m	–	–	–	max. 4 m	
		Incl. 29.5 W LED	2704 lm	4000 K	–	–	–	–	–	–	–	–
		Incl. 29.5 W LED	2704 lm	4000 K	–	–	–	–	–	–	–	–

At a glance – Twilight-controlled light









Product	Page	Light data			Sensor data
		 Base Light system/ Light source	lm Light flux	K Light colour	 Twilight setting
LN 1 N with twilight sensor 4007841 649715	110	Incl. 4.9 W LED	440 lm	3000 K	5–200 lux
XSolar LH-N with twilight sensor 4007841 035730 anthracite 4007841 007140 stainless steel	111	Incl. 0.03 W LED Incl. 0.03 W LED	– –	4000 K 4000 K	2 lux 2 lux
L 22 N with twilight sensor 4007841 065782	112	E27 - max. 60 W LED*	–	–	2–50 lux
Spot Way N, with twilight sensor 4007841 058678 anthracite	114	incl. 6.7 W GU10	512 lm	3000 K	2–1000 lux
Spot Garden N, with twilight sensor 4007841 058692 anthracite	115	incl. 6.7 W GU10	512 lm	3000 K	2–1000 lux

*Light source not included

At a glance – Motion detectors












Product	Page	Sensor data				Features			
		 Output	 Time setting	 Angle of coverage	 Reach	 Connect	 Mounting height	 Twilight setting	 IP
IS 180 digi 4007841 067281 white 4007841 067274 anthracite	119		10 s–60 min 10 s–60 min	180 ° 180 °	8 m 8 m	Bluetooth*, cable Bluetooth*, cable	max. 4 m max. 4 m	– –	IP54 IP54
IS 1 4007841 600310 white 4007841 600419 black	120	max. 500 W max. 500 W	8 s–35 min 8 s–35 min	120° 120°	10 m 10 m	Cable Cable	max. 3 m max. 3 m	– –	IP54 IP54
IS 130-2 4007841 660314 white 4007841 660215 black 4007841 035761 anthracite	121	max. 600 W max. 600 W max. 600 W	8 s–35 min 8 s–35 min 8 s–35 min	130° 130° 130°	12 m 12 m 12 m	Cable Cable Cable	max. 3 m max. 3 m max. 3 m	– – –	IP54 IP54 IP54
IS 140-2 4007841 608910 white 4007841 608811 black	122	max. 1000 W max. 1000 W	8 s–35 min 8 s–35 min	140° 140°	14 m 14 m	Cable Cable	max. 3 m max. 3 m	– –	IP54 IP54
IS 180-2 4007841 603212 white 4007841 603113 black 4007841 603618 silver 4007841 034580 anthracite	123	max. 1000 W max. 1000 W max. 1000 W max. 1000 W	5 s–15 min 5 s–15 min 5 s–15 min 5 s–15 min	180 ° 180 ° 180 ° 180 °	12 m 12 m 12 m 12 m	Cable Cable Cable Cable	max. 4 m max. 4 m max. 4 m max. 4 m	– – – –	IP54 IP54 IP54 IP54
IS 360-1 DE 4007841 032845 white 4007841 032852 black	124	max. 1000 W max. 1000 W	8 s–35 min 8 s–35 min	360° 360°	Ø 8 m Ø 8 m	Cable Cable	max. 4 m max. 4 m	– –	IP54 IP54
IS 360-3 4007841 006532 white 4007841 006525 black	125	max. 2000 W max. 2000 W	5 s–15 min 5 s–15 min	360° 360°	Ø 24 m Ø 24 m	Cable Cable	max. 6 m max. 6 m	– –	IP54 IP54
IS 240 DUO 4007841 602819 white 4007841 602710 black	126	max. 1000 W max. 1000 W	10 s–15 min 10 s–15 min	240° 240°	12 m 12 m	Cable Cable	max. 4 m max. 4 m	– –	IP54 IP54
IR 180 UP easy 4007841 055790 white	127	max. 200 W	5 s–30 min	180 °	8 m	Cable	max. 2.2 m	–	IP20
IR 180 AP easy 4007841 066048 grey	127	max. 200 W	5 s–30 min	180 °	8 m	Cable	max. 2.2 m	–	IP20
NightmatIQ Plus 4007841 066123 white 4007841 066116 anthracite	130	max. 1000 W max. 1000 W	– –	– –	– –	Bluetooth* Bluetooth*	max. 4 m max. 4 m	1–1000 lux 1–1000 lux	IP54 IP54
NightmatIQ 4007841 066147 white 4007841 066130 anthracite	131	max. 1000 W max. 1000 W	– –	– –	– –	Cable Cable	max. 4 m max. 4 m	1–75 lux 1–75 lux	IP54 IP54
NM 3000 Vario 4007841 550615 white 4007841 550516 black	132	max. 1000 W max. 1000 W	– –	– –	– –	Cable Cable	– –	0.5–10 lux 0.5–10 lux	IP54 IP54
NM 2000 4007841 550417 white 4007841 550318 black	133	max. 1000 W max. 1000 W	– –	– –	– –	Cable Cable	– –	2–30 lux 2–30 lux	IP54 IP54

At a glance – Indoor lights

Product	Page	Light data			Sensor data			Features			
		 Base Light system/ Light source	lm Light flux	K Light colour	 Time setting	 Angle of coverage	 Max. range	 Connectivity	 Night light	 Continuous light	 Soft light/ dimmable
RS 200 SC, with sensor, with Bluetooth 4007841 078782 anthracite C, without sensor, with Bluetooth 4007841 078775 anthracite	139	Incl. 17.1 W LED	1165 lm	3000 K	10 s–30 min	360°	Ø 8 m	Bluetooth Mesh	10–100%	yes	yes
		Incl. 17.1 W LED	1165 lm	3000 K	10 s–60 min	–	–	Bluetooth Mesh	10–100%	–	–
RS 20 S, with sensor, without Bluetooth 4007841 079734 white	140	Incl. 9.4 W LED	942 lm	3000 K	5 s–15 min	360°	Ø 8 m	Cable	10%	yes	yes
RS D2 S, with sensor, without Bluetooth 4007841 052539 silver	142	Incl. 8.8 W LED	886 lm	3000 K	5 s–15 min	360°	Ø 8 m	–	10%	yes	–
RS M1 S, with sensor, without Bluetooth 4007841 052492 stainless steel	143	Incl. 8.8 W LED	759 lm	3000 K	5 s–15 min	360°	Ø 8 m	Cable	10%	yes	–
RS 16 S, with sensor, without Bluetooth 4007841 035105 glass 4007841 008383 PMMA	144	Incl. 9.3 W LED	–	3000 K	5 s–15 min	360°	Ø 8 m	Cable	10%	yes	–
		Incl. 9.5 W LED	918 lm	4000 K	5 s–15 min	360°	Ø 8 m	Cable	10%	yes	–
RS 16 L S, with sensor, without Bluetooth 4007841 738013 glass	145	E27 - max. 60 W LED*	–	–	5 s–15 min	360°	Ø 8 m	Cable	–	–	–

*Light source not included

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 <p>Online</p>		<p>www.steinel.de/en/lights-sensors-steinel/</p> <ul style="list-style-type: none"> - Product overview - BDAL downloads - FAQs - Newsletter 	 Connect app  STEINEL CAM app
 <p>Personal</p>		<p>Customer service Tel. +49 (0) 5245 / 448-188 Mon 8 am–8 pm Tues–Fri 8 am–6 pm Sat 9 am–12 pm Email: service@steinel.de</p>	<p>Original</p> <ul style="list-style-type: none"> - After-sales warranty on original parts/replacement glass - Direct contact via the STEINEL Customer Service team <p> STEINEL WhatsApp service 0160 93957671</p>
 <p>Quality</p>		<p>3-year warranty</p> <p>We test every product before it is delivered and set a unique standard across the industry. We offer a three-year manufacturer's warranty for all products. For more information, visit steinel.de/garantie</p>	 <ul style="list-style-type: none"> - STEINEL has specialised in sensor technology since 1989 - Developed in Germany - Manufactured in Europe
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