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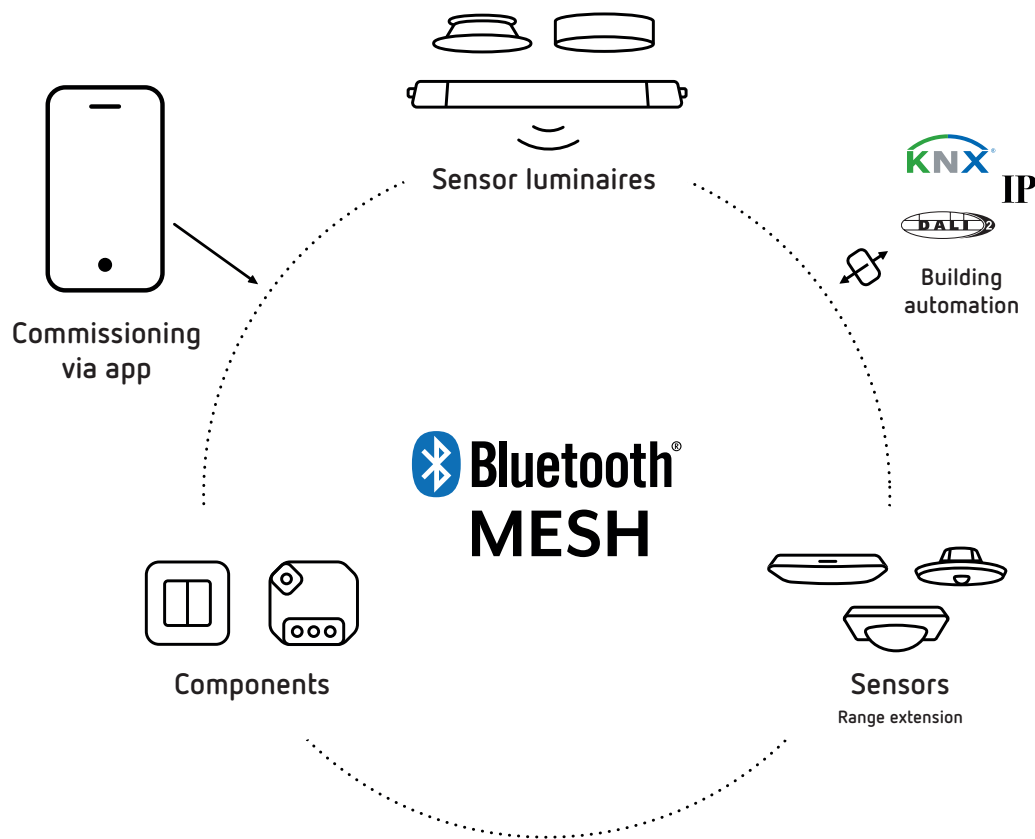
Steinel Connect

Simple. Wireless. Flexible.

How Connected Lighting works

Simple. Wireless. Intuitive.

All products communicate via a wireless Bluetooth Mesh network. Everything is set up with the same app – whether sensor luminaires, components or additional sensors.



What makes Connected Lighting unique

- Wireless communication via Bluetooth Mesh
- One app for easy set-up and control of all system components
- Flexible grouping for tailor-made lighting solutions
- No additional wiring required
- Fast installation, easy adjustments and maximum energy efficiency
- Integration of additional loads such as ventilation or existing luminaires

Seamlessly simple, wirelessly connected.

Maximum benefits from planning to maintenance

One system, maximum efficiency. From planning to maintenance, Connected Lighting saves time, energy and effort. Rely on proven technology, wireless networking and personal support.

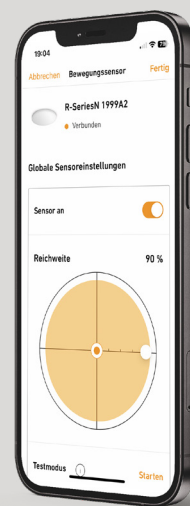
Planners

- Expandable and scalable system
- Simple and flexible planning thanks to Bluetooth Mesh
- Integrated sensors and individual grouping
- Suitable for indoor and outdoor use
- Modular, incl. optional emergency light module

Electricians

- Less work on site thanks to sensors in the luminaires
- No additional wiring required
- Tool-free configuration via app
- Flexible grouping, adjustment and expansion

Commissioning via app



Bluetooth®
MESH

As easy as **ABC**



A

All integrated

Integrated sensors measure daylight and motion



B

Bluetooth Mesh Connected

Everything is connected via Bluetooth Mesh. Flexible grouping and integrated swarm intelligence



C

Configuration made easy

Intuitive, simple set-up via app

Sensor luminaires

Because motion and daylight sensors are already integrated into the high-quality STEINEL luminaires, additional wiring is no longer needed. This simplifies installation and saves valuable time on site.

 **steinel** | Professional

RS PRO Downlight SC

Sensor downlight

- 2 sizes
- 3 light colours (adjustable)
- IP54 protection (room side)

Order details

RS PRO DL 150 SC (Ø140-160mm)
Adapter ring (Ø160-190mm)

E-No.

941 200 689
941 200 709

RS PRO DL 200 SC (Ø190-220mm)
Adapter ring (Ø220-255mm)

941 200 699
941 200 719



Light colour adjustable via DIP switch



Adapter ring



RS PRO R-Serie SC

Sensor ceiling/wall luminaire

- LED sensor indoor luminaires
- 2 light colours (3000K/4000K)
- 3 sizes (300/350/420mm)
- Impact-resistant IK07

Order details

3000K

4000K

RS PRO R10 basic SC	941 002 529	941 002 539
RS PRO R20 basic SC	941 002 569	941 002 579
RS PRO R30 basic SC	941 002 649	941 002 659

Emergency light module 941 900 609

Optional emergency light module for the RS PRO R series: lights an LED emergency light (107lm) for 3 hours in a power failure.

Simply plug & play into the luminaire (3 AA batteries included).



RS PRO 5100/5150 SC

Sensor batten luminaire

- Sliding brackets for easy mounting
- max. 42W, 5940 lumens
- Neutral white (4000K)
- Version with rear cable entry available



Order details	E-No.	E-No. Verso
RS PRO 5100 SC	941 334 979	941 006 359
RS PRO 5150 SC	941 375 599	941 006 369



RS PRO A-Serie SC

Sensor outdoor luminaire

- 3 sizes (190/260/330mm)
- 2 colours (white/anthracite)
- 2 light colours (3000K/4000K)
- Impact-resistant IK10/IP54



Order details	3000K	4000K
RS PRO A10 SC (anthracite)	941 600 899	941 600 879
RS PRO A20 SC (anthracite)	941 600 859	941 600 909
RS PRO A30 SC (anthracite)	941 600 869	941 600 889
RS PRO A10 SC (white)	941 600 489	941 600 829
RS PRO A20 SC (white)	941 600 469	941 600 479
RS PRO A30 SC (white)	941 600 839	941 600 849



RS PRO S-Serie SC

Sensor ceiling/wall luminaire

- 2 sizes (300/350mm)
- 2 light colours (3000K/4000K)
- Impact-resistant IK07



Order details	3000K	4000K
RS PRO S10 SC polycarbonate	941 004 019	941 004 009
RS PRO S20 SC polycarbonate	941 004 039	941 004 029
RS PRO S30 SC PMMA	941 004 059	941 004 049



Sensors

Now with even more functionality.



Every lighting task can now be solved, whether in a new build or a renovation. In addition to DALI wiring, a wireless connection via Bluetooth is now also possible – as is a hybrid solution that combines wired and wireless.

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True Presence®

- 360° high-frequency sensor
- Mounting height max. 12 m
- Range Ø15 m
- Surface, flush, ceiling
- COM1, COM2, DALI-2 APC, DALI-2 IPD, KNX, IP and BT IPD
- Available in white and black

E-No. 535 903 107 (flush-mounted)



Hallway

- 360° high-frequency sensor
- Mounting height max. 4 m
- Range 25 x 3 m
- Surface, flush, ceiling
- COM1, COM2, DALI-2 APC, DALI-2 IPD, KNX, IP and BT IPD
- Available in white and black

E-No. 535 937 102 (flush-mounted)



IR Quattro HD-2

- 360° infrared sensor
- Mounting height max. 10 m
- Range 24 x 24 m
- Surface, flush, ceiling
- COM1, COM2, DALI-2 APC, DALI-2 IPD, KNX, IP and BT IPD

E-No. 535 939 500 (flush-mounted)



MD IR N130/270/360

- 3 different detection ranges: 130° or 270° surface-mounted versions for wall mounting and 360° for the ceiling as surface-mounted or recessed version
- COM1, KNX Secure and uDIM (leading- and trailing-edge dimming)
- Available in white and anthracite

E-No. 535 903 088



IR Micro Office

- Optimal factory settings for a true mount & forget solution in single rooms
- Precision lens of 15x15mm for up to 36m² detection
- 4x4m square presence detection with 168 switching zones
- Surface, flush, ceiling

E-No. 535 900 035 (flush-mounted)



MD IR D180

- Flat design for any building
- Infrared sensor technology hidden in the product
- Detection quality independent of walking direction
- Available in white and anthracite

E-No. 535 946 000 (white)

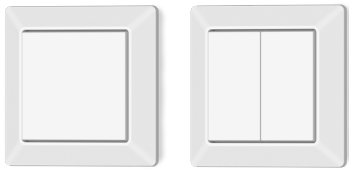
System components

Bus functionality in renovations – with no new cables.



The STEINEL Bluetooth components make this possible. The proven wireless technology sets new standards in its latest mesh version and is used wherever modernisation needs to be quick and clean.

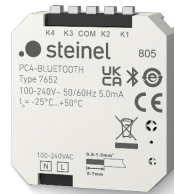
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PB2/PB4 wireless push-button

- Can be used anywhere, no power supply needed
- Flexible and easy for retrofits and conversions
- Individual control of BT Mesh products

E-No. 535 900 076 (PB2)
E-No. 535 900 075 (PB4)



Push-button coupler PC4

- Integrates up to four standard push-buttons
- Installs in a flush-mounted box
- Functions freely programmable via app

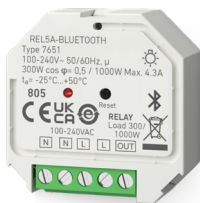
E-No. 535 903 086



TTS PRO

- Twilight switch and timer combined in one product
- Switching by brightness and time
- Time-saving installation, as only one product needs to be mounted
- Available in white and anthracite

E-No. 535 903 081



Relais REL5A

- Installs in a flush-mounted box
- Integrates switched loads into the Bluetooth Mesh system

E-No. 535 903 085



BT-DALI Gateway

- Integrates DALI luminaires into the BT Mesh system
- No cable needed between sensor and DALI luminaire
- Broadcast to up to 64 luminaires

Available from Q3/2026



BT-IP Gateway

- Connects BT Mesh systems to IP networks
- Outputs status information from luminaires and sensors
- Remote settings & override possible

Announcement

Planning a lighting renovation and wondering how to do it efficiently and without hassle?

Alongside our state-of-the-art, energy-efficient lighting solutions, we offer a service package that leaves nothing to be desired. From first contact to support after project completion, we are there for you.



Fabian Bolliger
044 521 81 20



Benno Schöb
044 521 81 20

Our lighting experts have the answer and will guide you on the way to the lighting of the future.

Modernise with us!