



**The outdoor light that solves all of your problems.**

Spot on rather than a rough estimate. This was the goal of our engineers when developing the DL Vario Quattro PRO LED. Switching errors within a large detection zone should be avoided. Thanks to the four integrated precision infrared sensors that can be mechanically adjusted individually in four directions, the DL Vario Quattro PRO LED is capable of detecting precisely where it is necessary. The reach can also be adjusted precisely between 2 and 8 m, meaning that adjacent streets and pathways can be excluded from the detection zone. From the outside, the sensor lenses integrated in the light diffuser are only recognizable as a subtle honeycomb structure and round off the clean design of the light without any obstructions from sensor elements. Another STEINEL invention that reliably provides light precisely where you need it.

# DL Vario Quattro PRO LED

## Detects precisely where you want it to.

The LED ceiling light with precise detection. The four infrared sensors can be mechanically adjusted in each direction between 2 to 8 m. The 360° all-round detection is ideally suited for optimum adjustment to the local conditions, e.g. carports and overhanging roofs. The light diffuser also acts as the sensor lens - a patented world first. The ceiling light illuminates with 1430 lm at an output of 14 W and can be mounted at heights of up to 6 m, including a convenient basic light function (10%) at twilight. The DL Vario Quattro PRO LED can be easily connected to the network via cable (up to 10 lights). Available in neutral white (4000K) and warm white (3000K) colour temperatures.



**4 infrared sensors that can be individually configured**

**LED**

30 years  
(Ø 4,5h/day)

**14w**

1430 lm  
102 lm/W



infrared  
sensor 360°



12x 12m



IP 54



2- 1000 lux



5sec-30min



connectable  
via cable



shock proof  
IK07



manual  
override



soft light  
start



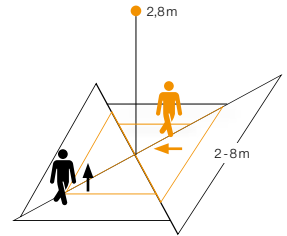
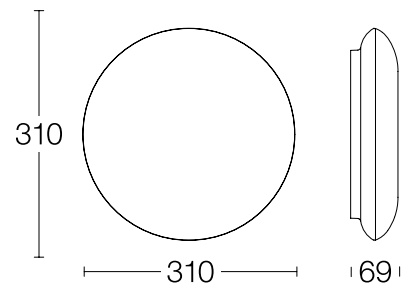
energy  
saving

**5 JAHRE  
GARANTIE**

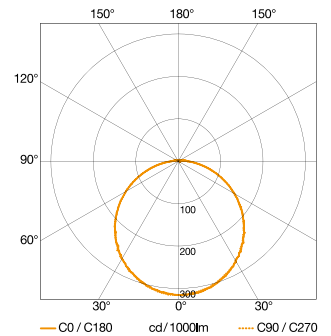
manufacturer's  
warranty



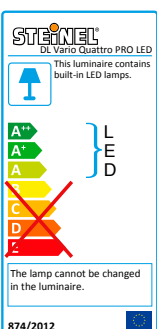
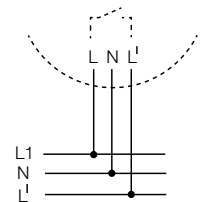
EAN DL Vario Quattro PRO LED, NW, anthracite. . . . . 4007841 057589  
 EAN DL Vario Quattro PRO LED, NW, silver . . . . . 4007841 035495  
 EAN DL Vario Quattro PRO LED, WW, anthracite . . . . . 4007841 057596  
 EAN DL Vario Quattro PRO LED, WW, silver . . . . . 4007841 035433  
 Dimensions (Ø x D) . . . . . Ø310x69mm  
 Power supply . . . . . 220-240 V, 50 / 60 Hz  
 Mounting height . . . . . 2-6m  
 Sensor type . . . . . Passive infrared, 4 pyros, individually adjustable  
 Output . . . . . 14 W  
 Luminous flux . . . . . 1430 lm  
 Efficiency . . . . . 102 lm/W  
 Colour temperature WW . . . . . 3000 K / SDCM 3  
 Colour temperature NW . . . . . 4000K / SDCM 3  
 Colour rendering . . . . . Ra ≥ 80  
 LED life expectancy . . . . . 50,000 h (L70B10 to LM80)  
 LED cooling system . . . . . Active Thermo Control  
 Angle of coverage . . . . . 360°  
 Reach . . . . . 16 x 16 m detection area at a mounting height of 2.5 m,  
 . . . . . can be reduced to 4 x 4 m  
 Twilight setting . . . . . 2- 1000 lx  
 Time setting . . . . . 5 sec-30 min  
 Basic light level . . . . . 10%  
 Soft light start . . . . . Yes  
 Manual override . . . . . Selectable, 4 h  
 IP rating . . . . . IP54  
 Protection class . . . . . II  
 Impact resistance . . . . . IK07  
 Temperature range . . . . . - 20 to +35°C  
 Material . . . . . UV-resistant plastic (base) and HDPE (shade)  
 With lamp . . . . . STEINEL LED system  
 Lamps replaceable . . . . . No



DL Vario Quattro PRO LED detection zone  
 Possible mounting height 2-6 m  
 Orange: radial  
 Black: tangential  
 4 scalable zones



DL Vario Quattro PRO LED light distribution curve



Up to 10 lights can be interconnected by cable



Including STEINEL LED system



Optional manual override for 4 hours.



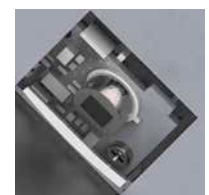
Impact-resistant IK07



Integrated sensor lenses as patented world first



4 infrared sensors that can be individually configured



Reach can be adjusted from 2-8m in each direction

