

LED floodlight without sensor

XLED home 2 M

V2 graphite

EAN 4007841 033095

Article number 033095



LED

30 years (Ø 4,5h / day)

3000 K

3000K warm-white



IP44



Panel 180° hor., 180° ver.



networkable via cable



energy saving

5 years

manufacturer's warranty
steinel.de/garantie5y



CE



Light source not exchangeable



Control gear not exchangeable

Function description

Dazzlingly stylish LED floodlight. XLED home 2 M – the outdoor floodlight without sensor. Freely swivelling LED panel with new opal cover for pleasant wide-area lighting (1550 lm at 13,7 W). Swivelling range: 180° (horizontally and vertically). Cooling system of high thermal conductivity magnesium composite (HCMC).

Technical specifications

| | |
|---|--------------------------|
| Dimensions (L x W x H) | 161 x 180 x 181 mm |
| Mains power supply | 220 – 240 V / 50 – 60 Hz |
| Output | 13,7 W |
| Power consumption | 0,5 W |
| Lichtstrom Gesamtprodukt | 1550 lm |
| Gesamtprodukt Effizienz | 113 lm/W |
| Colour temperature | 3000 K |
| Colour variation LED | SDCM3 |
| Colour Rendering Index | 80-89 |
| With lamp | Yes, STEINEL LED system |
| Lamp | LED cannot be replaced |
| LED life expectancy (max. °C) | 50000 h |
| LED life expectancy (25 °C) | > 60000 h |
| Drop in luminous flux in accordance with LM80 | L70B10 |

| | |
|-------------------------|--|
| Base | without |
| LED cooling system | HCMC (High Conductive Magnesium Composite) |
| With motion detector | No |
| Photo-cell controller | No |
| Impact resistance | IK00 |
| IP-rating | IP44 |
| Protection class | II |
| Ambient temperature | -20 – 40 °C |
| Housing material | HCMC |
| Cover material | Plastic, opal |
| Manufacturer's Warranty | 5 years |
| Installation site | wall, corner |
| Version | graphite |
| PU1, EAN | 4007841033095 |

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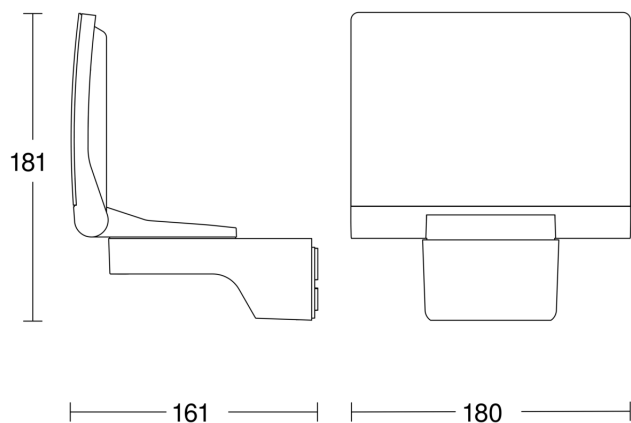
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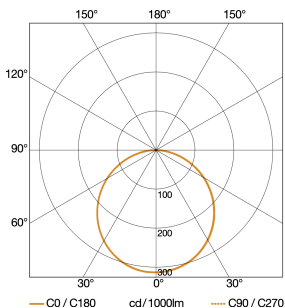
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Dimension Drawing



Light Distribution Curve



| | |
|-------------------------------|--|
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| Lamp | LED cannot be replaced |
| Luminous flux | 1550 lm |
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| LED cooling system | HCMC (High Conductive Magnesium Composite) |

Master/slave interconnection circuit diagram

