


Floodlights redefined

XLED PRO One

The new floodlight range.

 professional line





Aluminium enclosure	Panel swivels through 180°	Incl. RC12 for sensor version	Optional smart remote	Optional surface-mounting adapter

“Bright” isn’t the word.

With a maximum 6116 lumen, the XLED PRO One floodlights ensure perfect illumination with a warm white light, reaching into the furthest corners. The robust aluminium floodlight is available in three levels of luminosity, in a version with or without sensor in each case, all covered by STEINEL’s 5-year manufacturer warranty.

- 10 % basic light
- remote control
- up to 132 lm/W



XLED PRO One sensor versions

<p>XLED PRO One S 2204 lm, 120 lm/W 230 x 229 x 182 mm</p>	<p>XLED PRO One Plus S 4370 lm, 129 lm/W 250 x 259 x 202 mm</p>	<p>XLED PRO One Max S 6116 lm, 122 lm/W 250 x 259 x 202 mm</p>

XLED PRO S range	
Max. mounting height	6.00 m
Basic light	10%
Sensor coverage angle	240°, max. 10 m
Interconnection capability	by cable (L)
Enclosure material	aluminium
Cover material	transparent glass
XLED PRO One S	4007841 069568
XLED PRO One Plus S	4007841 069551
XLED PRO One Max S	4007841 069537
Surface-mounting adapter XLED PRO One	4007841 080990
Surface-mounting adapter XLED PRO One Plus/Max	4007841 080983
Smart Remote	4007841 009151

XLED PRO One manual versions

<p>XLED PRO One 2236 lm, 126 lm/W 206 x 229 x 182 mm</p>	<p>XLED PRO One Plus 4370 lm, 132 lm/W 226 x 259 x 202 mm</p>	<p>XLED PRO One Max 6116 lm, 122 lm/W 226 x 259 x 202 mm</p>

XLED PRO range	
Max. mounting height	—
Basic light	no
Sensor detection angle	no
Interconnection capability	yes
Enclosure material	aluminium
Cover material	transparent glass
XLED PRO One	4007841 069513
XLED PRO One Plus	4007841 069544
XLED PRO One Max	4007841 069520
Surface-mounting adapter XLED PRO One	4007841 080990
Surface-mounting adapter XLED PRO One Plus/Max	4007841 080983

Further floodlights in the XLED PRO range. Optimum illumination for every situation

With their fully swivelling light panels, the floodlights in the XLED PRO range fulfil every requirement. In addition, the highly efficient LEDs ensure maximum energy savings and reliability.



XLED PRO Square 4400 lm, 92 lm/W
360° swivelling LED panel, square-shaped illumination, manual override 4 hrs, basic light 3%
Sensor data: 240° passive infrared, r = 12 m
Interconnection via: cable
Max. mounting height: 6.00 m
Mounting site: wall
Dimensions: 130 x 178 x 230 mm

XLED PRO Square XL S white **4007841 009922**
 XLED PRO Square XL S black **4007841 009946**

XLED PRO Wide 4400 lm, 92 lm/W
360° swivelling LED panel, rectangle-shaped illumination, manual override 4 hrs, basic light 3%
Sensor data: 240° passive infrared, r = 12 m
Interconnection via: cable
Max. mounting height: 6.00 m
Mounting site: wall
Dimensions: 126 x 265 x 188 mm

XLED PRO Wide XL S white..... **4007841 010041**
 XLED PRO Wide XL S black..... **4007841 010065**



XLED PRO 240 2124 lm, 110 lm/W
2 x 180° swivelling LED panel, incl. corner wall mount
Sensor data: 240° passive infrared, r = 12 m
Interconnection via: cable
Max. mounting height: 6.00 m
Mounting site: wall, corner
Dimensions: 161 x 180 x 221 mm (slave: 161 x 180 x 199 mm)

XLED PRO 240 S white (3000 K) **4007841 068073**
 XLED PRO 240 S white (4000 K) **4007841 068370**
 XLED PRO 240 S black (3000 K) **4007841 068110**
 XLED PRO 240 S black (4000 K) **4007841 068363**
 XLED PRO 240 S anthracite (3000 K) **4007841 068066**
 XLED PRO 240 white (3000 K) **4007841 068103**
 XLED PRO 240 black (3000 K) **4007841 068097**
 XLED PRO 240 anthracite (3000 K) **4007841 068080**

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