

Work and interior lights

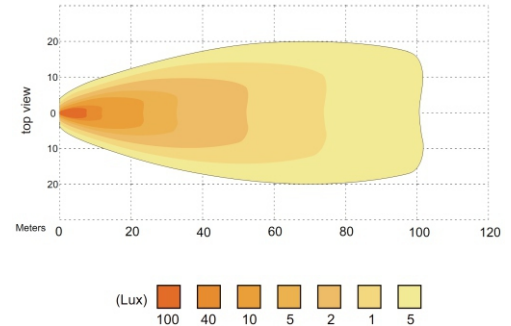
public safety equipment

LED work light

external use

WLC 506 FB-D7

- 6 x LED
- light output 1900 lm
- supply voltage 10 - 70 V
- durable diecast body
- height 109 mm without bracket
143 mm including bracket
- width 110 mm, depth 67 mm
- IP 67 protection
- magnetic mount
- max. current: 2,0 A / 12 V
0,9 A / 24 V



- WLC 506 FB-D7 (mounting on bracket, 1900 lm, 12/24V)
- WLC 506 FB-D7-M (mounting on bracket, 1900 lm,

LED work light

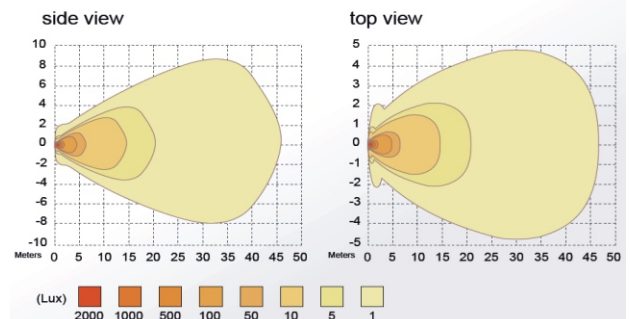
external use

WLG-1B 051-00

- 4 x Gen3 LED
- light output 900 lm
- flood optics
- supply voltage 9 - 50 V
- robust light body, resistant to moisture, dust and vibration
- height 109 mm without bracket,
158 mm including bracket
- width 96 mm, depth 53 mm
- IP 68 protection
- max. current draw:
1,2 A / 9 V
0,2 A / 50 V



BEAM PATTERN



LED stripes

interior use

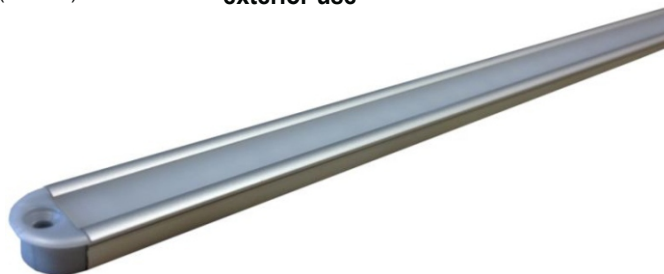
LS-I-11-012 (024) XXX

exterior use

LS-E-11-012 (024) XXX

XXX = length (mm)

- LED stripe designed for interior (LS-I-...) or exterior (LS-E-...) illumination
- low power consumption
- long service life
- maintenance-free operation
- supply voltage 12 V or 24 V
- cool light
- width 18 mm
- depth 9 mm
- length:
- 200 / 310 / 420 / 620 mm
- up to 4 m on request



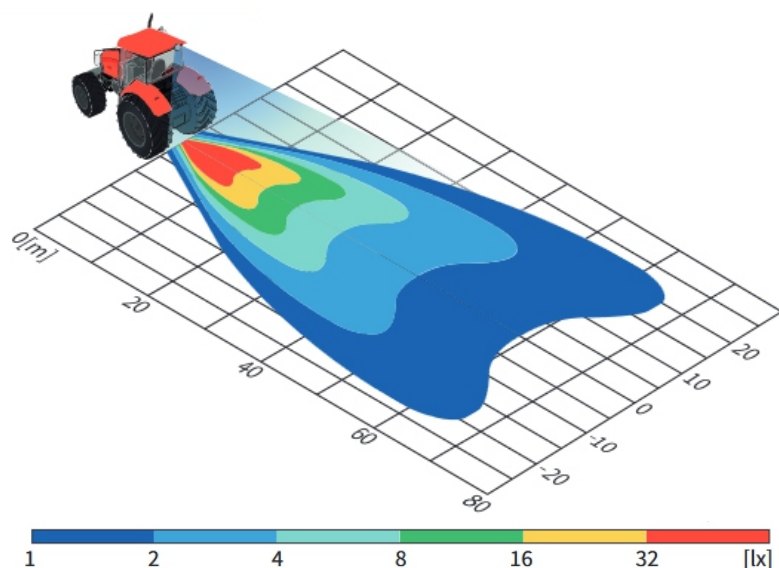
length	max. current draw		luminance
	12 V	24 V	
200 mm	120 mA	60 mA	126 lm
310 mm	200 mA	100 mA	210 lm
420 mm	300 mA	140 mA	315 lm
620 mm	440 mA	220 mA	460 lm

LED work light

external use

PS LED (x) / PSD LED (x)

- LED work light, flood optics
- 6 x LED 3W Gen3 LED
- light output 1500 lm (light output 1,5 x higher than comparable H3 55 W)
- supply voltage 12 - 24 V
- IP 68 protection
- aluminium body designed as cooler, plastic frame
- waterproof supply cable output, optionally waterproof AMP connector integrated into light body
- version of mounting:
 - on bracket
 - waterproof cable output
 - waterproof AMP connector integrated into light body
 - magnetic, hand grip, 4,5 m twisted cable with CL connector
- dimensions
 - height 146 mm version on bracket
 - 208 mm magnetic version
 - width 100 mm
 - depth 76 mm



Illumination of 1 lux is sufficient light to read a newspaper.
Lamp positioning: 8° from the vertical plane h=2,5m.



- PS LED 01-1 mounting on bracket, waterproof cable output, 1500 lm, max. current draw 2,0 A / 12 V, 1,0 A / 24 V
- PSD LED 01-1-M hand grip, magnetic version, twisted cable with CL connector, 1500 lm, max. current draw 2,0 A / 12 V, 1,0 A / 24 V
- PS LED 01-2 mounting on bracket, waterproof AMP connector integrated into light body, 1500 lm, max. current draw 2,0 A / 12 V, 1,0 A / 24 V
- PSD LED 01-2-M hand grip, magnetic version, detachable twisted cable with CL connector, 1500 lm, max. current draw 2,0 A / 12 V, 1,0 A / 24 V
- PSD LED 02-1-M hand grip, magnetic version, twisted cable with CL connector, 2000 lm, max. current draw 1,8 A / 12 V, 0,9 A / 24 V
- PS LED 06-1 mounting on bracket, waterproof cable output, 2500 lm, max. current draw 2,4 A / 12 V, 1,1 A / 24 V
- PSD LED 06-1-M hand grip, magnetic version, twisted cable with CL connector, 2500 lm, max. current draw 2,4 A / 12 V, 1,1 A / 24 V

Searchlight

external use

VS 150 12V (24V)

VSM 151 12V (24V)

- Searchlight, 6 LEDs
- wireless remote control
- 240 000 Cd
- supply voltage 12 / 24 V
- version of mounting
 - VS 150 - surface mount, 30 cm power cable
 - VSM 151 - magnetic version, 4 m power cable with CL connector
- IP 68
- max. current draw 2 A
- weight:
 - surface mount 1,4 kg
 - magnetic version 1,8 kg
- rotation:
 - 360st horizontally
 - 90st vertikally
- dimensions (w x h x d):
 - 160 x 140 x 195 mm

