

Exterior/Scene Lighting

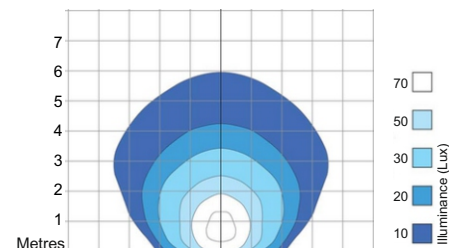
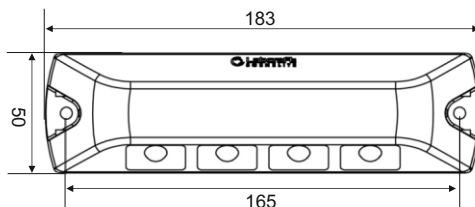
public safety equipment

SI8 4-3MV / SI8 4-3MVWH / SI8 4-3MVY

Compact design projecting covering over 20m². Solid aluminium base.



- Voltage Range: 10 - 32 V
- IP Rating: IP 67
- Light output: 1 248 lm
- Dimension (w x h x d):
183 x 50 x 20 mm

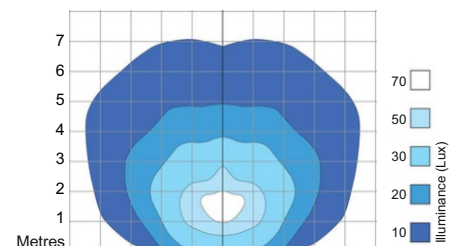
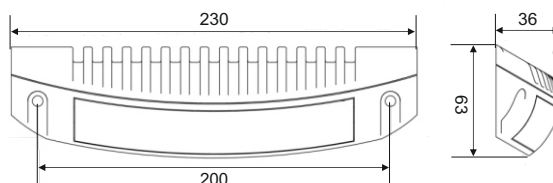


SI7 5-3MV / SI7 5-3MVWH / SI7 5-3MVRED

Unique curved light projections covering over 30m². Solid aluminium casting.



- Voltage Range: 10 - 32 V
- IP Rating: IP 67
- Light Output: 1 560 lm
- Dimension (w x h x d):
230 x 63 x 36 mm



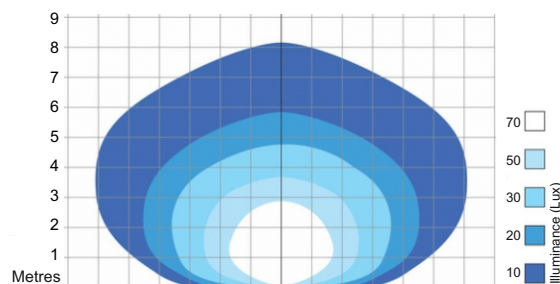
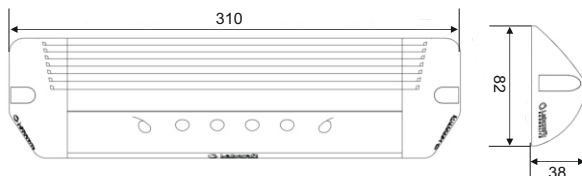
SI6 6-3MV / SI6 6-3MVSV / SI6 6-3MVY

LED light with a waterproof construction is used to illuminate the surroundings of the vehicle.

All six LEDs are inclined at an angle of 40° towards the ground, the outer two are then tilted 30° on each side, thereby improving the distribution of light to the sides (or alongside the vehicle).



- Voltage Range 10 - 32 V
- ECE R10 approval certificate
E11 10R-035772
- IP Rating: IP 67
- Light Output: 1 872 lm
- Dimension (w x h x d):
310 x 82 x 38 mm



LED work light

external use

TR12

- LED work light, 12 LEDs
- 1700 lm
- supply voltage 10 - 36 V
- IP 67
- color of body: black (TR12-BW), white (TR12-WW), yellow RAL1016 (TR12-YW), red RAL3000 (TR12-RW)
- max. current draw 0,91 A / 12 V, 0,46 A / 24 V
- dimensions (w x h x d)
206 x 68,5 x 48,2 mm



SI9 CW24BK

Led light with waterproof compact low profile design for lighting around the vehicle.

- Voltage Range: 10 - 14 V
- current draw: 0,44 A
- IP Rating: IP 67
- Light output: 852 lm
- Dimensions (š x v x h): 202 x 27 x 62 mm



Interior Lighting

public safety equipment

VANLITE

Name	Mounting	Type of vehicle	Current draw			
V20 18-02	surface mount	Ford Transit	479 lm	0,35 A	IP50	12 V
V30 2-3MV	surface mount	Mercedes Sprinter, VW Crafter	624 lm	0,45 A	IP60	12 V
V40 2-3MV	surface mount	Citroen Jumper, Peugeot Boxer	624 lm	0,45 A	IP 60	12 V
V60 2-3MV	surface mount	VW Transporter, VW Caddy, VW Crafter	624 lm	0,45 A	IP 60	12 V

7 x Brighter than the original OEM light
Fits into existing OEM aperture & connector
Quick & easy to install – less than 30 seconds



NOVALUX

Name	Mounting	Current draw			Dimensions (w x h x d)	
TI3 2-1MVS	surface mount	354 lm	0,22 A	IP60	12/24 V	107 x 44 x 14 mm
TI3R_2-1MV	recessed	354 lm	0,22 A	IP66	12/24 V	120 x 55 x 14 mm

354 lumens; over 170 lux @ 1 metre
Low profile surface mount and recessed options
Integrated switch (surface mount)



OMEGA

Name	Mounting	Current draw		
MX3	recessed	320 lm	0,24 A	IP60 12 V
MX3/2	recessed	320 lm	0,12 A	IP60 24 V

320 lumens; over 110 lux @ 1 metre
Up to 60% power saving
Unique 'top hat' design for roofstrut integration
Low profile – only 3mm
Quick and easy to install
Dimensions (width x height x depth): 295 x 60 x 13 mm



FLUX 250 / FLUX 500

- Trauma & night light options
- Slim, low profile surface mount design; only 11 mm
- CEN compliant units available

Dimensions (width x height x depth): 307 x 90 x 11 mm (F250CW)
570 x 90 x 11 mm (F500CW)

Width: 307 mm		12 V	code	24 V	code
1175 lm	one level of intensity	F500CW-48		F500CW-48/2	
		F500CW-96		F500CW-96/2	
		trauma version: blue			
2350 lm	two levels of intensity	F500CW-96T		F500CW-96T/2	
		trauma version: red			
		F500CW-96TR		F500CW-96TR/2	2107001256

Width: 570 mm		12 V	code	24 V	code
587 lm	one level of intensity	F250CW-24	2107001141	F250CW-24/2	
		F250CW-48		F250CW-48/2	
1175 lm	two levels of intensity	trauma version: blue			
		F250CW-48T		F250CW-48T/2	2107001226



MEGALUX / MEGALUX ENVIRO

Low profile surface mount and recessed options.
Waterproof to IP66. PIR option available.

Recessed, diameter 132 mm, depth 23 mm		code
480 lm	PD2 4-1EPIR, PIR čidlo, 12 V PD2 4-2EPIR, PIR čidlo, 24 V	
624 lm	PD4CW24, 12 V PD4CW24/2, 24 V	
708 lm	PD2 4-1MV - 10-30 V	
936 lm	PD4CW36, 12 V PD4CW36/2, 24 V	
1248 lm	PD2 4-3MV - 10-30 V	2107001240

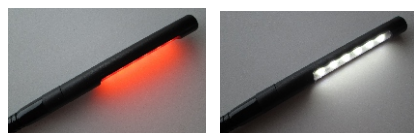


Surface mount, diameter 132 mm, depth 14 mm		code
480 lm	PD1 4-1EPIR, PIR čidlo, 12 V PD1 4-2EPIR, PIR čidlo, 24 V	
624 lm	PD3CW24, 12 V PD3CW24/2, 24 V	
624 lm	PD3CW24-PIR, PIR čidlo, 12 V PD3CW24/2-PIR, PIR čidlo, 24 V	
708 lm	PD1 4-1MV - 10-30 V	
936 lm	PD3CW36, 12 V PD3CW36/2, 24 V	
1248 lm	PD1 4-3MV - 10-30 V	2107001160



ML2271 - LED map light

Vehicle Reading LED for Passenger with adjustable arm and integrated switch. For the luminaire, white or red light can be selected using the rotating LED cover. Thanks to the flexible arm, the lamp can be adjusted so that the driver is not disturbed by the light.



- Supply voltage:
 - 12 V code 2107001150
 - 24 V code 2107001255
- Current 0,07 A
- Light Output: 72 lm
- IP Rating: IP 40



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Certifikát ISO 9001