



- › Miniature spotlight for effect illumination
- › Very low energy consumption
- › Can be swivelled by 180°





4.0011.15 | SURFACE-MOUNTED SPOTLIGHT

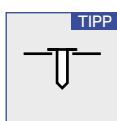
FOR ILLUMINATION OF SMALL FOUNTAINS, WATERGAMES AND EXTERIOR AREAS.

IP68	STAINLESS STEEL V4A 1.4571 316Ti	POW-LED INCL.	3.000 K 4.500 K 6.000 K COLOR	RGB	CONSTANT CURRENT KONSTANT STROM	CABLE INCL.	DALI 1-10 V OPTIONAL DIMM	max 3m	180°	CE	III
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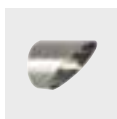


- Protection system IP68 – for a water depth of up to 3 m
- Entirely made of stainless steel 316Ti 1.4571
- Mounting foot adjustable through 180°
- ...
- POW-LED cold white, warm white, neutral white
- POW-LED colored
- Multichip POW-LED RGB
- operating mode: constant current
- Rotationally symmetric light distribution
- ...
- Cable pressure sleeve, V4A stainless steel
- Temperature-resistant silicon seal
- Toughened safety glass
- Supplied with UW-cable (3 m) already connected

+ ADDITIONAL PARTS



spike
150 mm
4.0011.50.00



Anti-glare ring
Stainless steel 316Ti, ø 40 mm, length 50 mm
9.0011.00.70

★ PRODUCT LINE

	4.0011 Recessed spotlights (exterior) > Page 158
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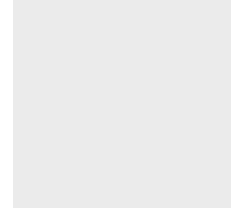
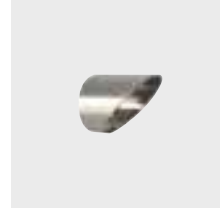
	4.0012 Recessed spotlights (underwater) > Page 92
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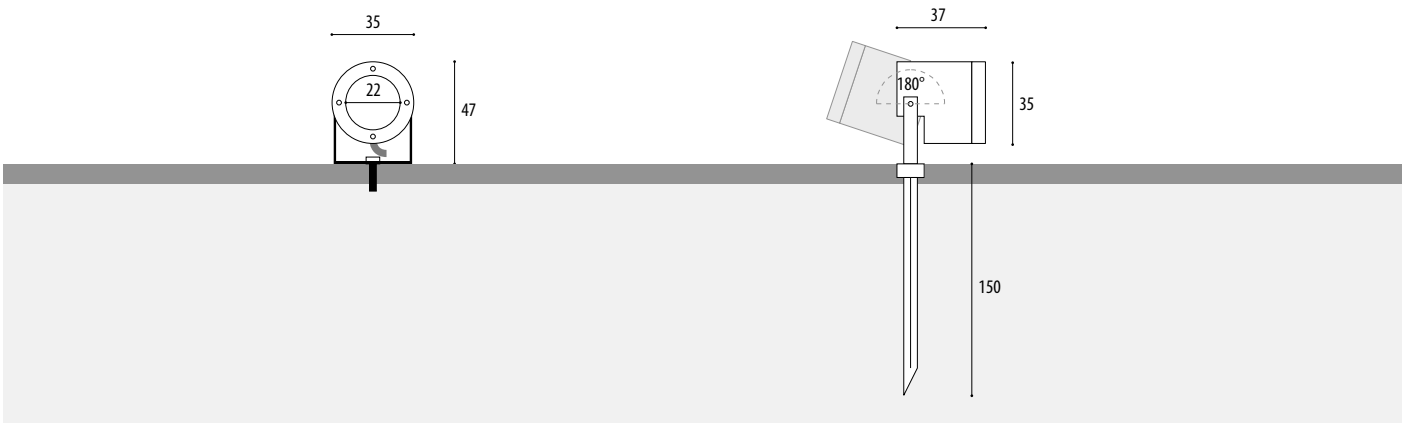
SURFACE SPOTLIGHT
4.0011.15

UNDERWATER | EXTERIOR

IP68



Anti-glare ring



Article number	Lamps	Lumen	Light colour	Wattage	Current	Radation angle	Cable, installs	[V]
VERSIONS: UNDER- AND OVERWATER OPERATION (ACCORDING TO PRIOR AGREEMENT)								
4.0011.15.01	1 POW-LED	165 lm	6000K cold white	total 2 W	CC 350 mA	10° spot	UW, 2x0,5 qmm	V12
4.0011.15.02	1 POW-LED	135 lm	3000K warm white	total 2 W	CC 350 mA	10° spot	UW, 2x0,5 qmm	
4.0011.15.03	1 POW-LED	155 lm	4500K neutral white	total 2 W	CC 350 mA	10° spot	UW, 2x0,5 qmm	
4.0011.15.04	1 POW-LED		yellow	total 2 W	CC 350 mA	10° spot	UW, 2x0,5 qmm	
4.0011.15.05	1 POW-LED		red	total 2 W	CC 350 mA	10° spot	UW, 2x0,5 qmm	
4.0011.15.06	1 POW-LED	400 mW/LED	blue	total 2 W	CC 350 mA	10° spot	UW, 2x0,5 qmm	
4.0011.15.07	1 POW-LED		green	total 2 W	CC 350 mA	10° spot	UW, 2x0,5 qmm	

VERSIONS: ONLY UNDERWATER OPERATION

4.0011.15.09	1 Multichip POW-LED		RGB	all on 5 W	CC 350 mA	120° flood	UW, 6x0,5 qmm	
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IP68

UNDERWATER | EXTERIOR

< Project

Rånåsfoss Bridge, Akershus, Norway

Ligthing designer: Erik Selmer; Client: Luminator AS

Power supplies Technical details see from page 234.

5.0635.65.03	5.0635.65.10	5.0635.65.20
5.0635.65.03	5.0635.65.10	5.0635.65.20
5.0635.65.03	5.0635.65.10	5.0635.65.20
5.0635.65.03	5.0635.65.10	5.0635.65.20
5.0635.65.03	5.0635.65.10	5.0635.65.20
5.0635.65.03	5.0635.65.10	5.0635.65.20
5.0635.65.03	5.0635.65.10	5.0635.65.20
5.0635.65.03	5.0635.65.10	5.0635.65.20
5.0635.65.03	5.0635.65.10	5.0635.65.20

5.0635.09.16	5.0635.09.24	5.0635.09.50
RGB-Controller, max 4 spotlights	RGB-Controller, 5-8 spotlights	RGB-Controller, 5-12 spotlights

NOTE



SALINE version possible - Article number with additional „S“ at the end



POW-LED, series-connected

OPTIONS

Possible beam angle POW-LED

