

# Surface-mounted Spotlight stainless steel 316L

## 4.0072



Anti-Glare-Ring: 9.0072.00.70

### DESCRIPTION

- Spotlight, entirely made of V4A stainless steel 1.4571 EPOL
- Protection class IP68 – Water depth 9.84'

For use in outdoor and underwater environments

- with 3 POW-LED 350 mA cold white (6000 K), neutral white (4500 K), warm white (3000 K), colored
- with 3 POW-LED RGB 350 mA
- with low voltage halogen QR-CB51 ES 20 W/35 W/12 V-AC

For use in underwater environments only

- with 3 POW-LED 700 mA cold white (6000 K), neutral white (4500 K), warm white (3000 K), colored
- with 3 POW-LED RGB 350 mA
- with 3 Multichip POW-LED RGB 700 mA
- with 6 POW-LED 700 mA cold white (6000 K), neutral white (4500 K), warm white (3000 K), colored
- with low voltage halogen QR-CB51 ES 20 W/35 W/50 W/12 V-AC

- Rotationally symmetric light distribution
- Screw-type cable fastener with M16x1.5, PVDF
- Supplied with lamp and 9.84' of underwater cable
- Constant-current power source/RGB controller/transformer external

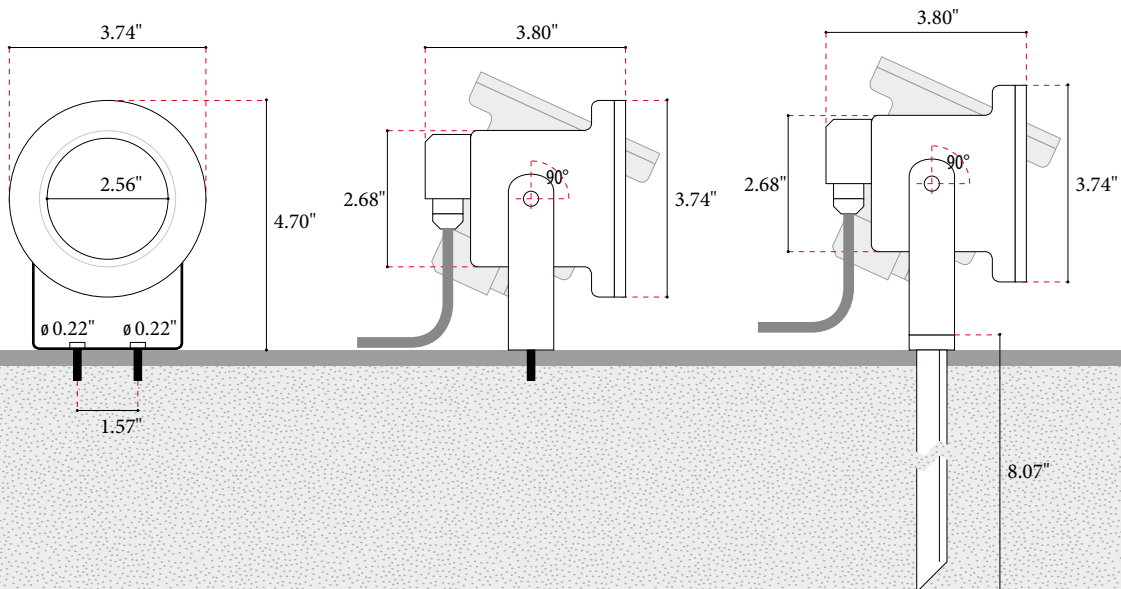
### APPLICATION

- For illuminating and accentuating areas outdoors, e.g. facades, buildings, trees and in the underwater environment of fountains and water features.

· SALINE version possible - see table
























### OPTIONS ON REQUEST

- POW-LED with beam angle spot 10°, medium 30°, medium flood 45°, flood 90° and elliptical 15x40°
- Internal power supply available on request
- Halogen OR-CB51 lamps possible in various beam angles – 10°, 24°, 36°, 60° – and various colours – blue, yellow, green, magenta, orange, red





Norwegian Bank, Oslo, Norway

Article number	Lamps	Light colour	Wattage (TLF)	Tension	Radation angle	Cable, installs	
<b>Versions: Under- and overwater operation (according to prior agreement)</b>							
<b>POW-LED, Radation Angle 10° (spot)</b>							
4.0072.00.01	3 POW-LED cold white 	6.000 K	total 5 W (420 lm)	350 mA	10° spot	UW, 2x1,5 qmm	V32
4.0072.00.02	3 POW-LED warm white 	3.000 K	total 5 W (330 lm)	350 mA	10° spot	UW, 2x1,5 qmm	
4.0072.00.03	3 POW-LED neutral white 	4.500 K	total 5 W (375 lm)	350 mA	10° spot	UW, 2x1,5 qmm	
4.0072.00.06	3 POW-LED blue 		total 5 W (400 mW/LED)	350 mA	10° spot	UW, 2x1,5 qmm	
4.0072.00.09	3 POW-LED RGB 		all on 5 W	350 mA	10° spot	UW, 6x0,5 qmm	
<b>POW-LED, Radation Angle 30° (medium)</b>							
4.0072.00.11	3 POW-LED cold white 	6.000 K	total 5 W (420 lm)	350 mA	30° medium	UW, 2x1,5 qmm	V33
4.0072.00.12	3 POW-LED warm white 	3.000 K	total 5 W (330 lm)	350 mA	30° medium	UW, 2x1,5 qmm	
4.0072.00.13	3 POW-LED neutral white 	4.500 K	total 5 W (375 lm)	350 mA	30° medium	UW, 2x1,5 qmm	
4.0072.00.16	3 POW-LED blue 		total 5 W (400 mW/LED)	350 mA	30° medium	UW, 2x1,5 qmm	
4.0072.00.19	3 POW-LED RGB 		all on 5 W	350 mA	30° medium	UW, 6x0,5 qmm	
<b>halogen</b>							
4.0072.00.20	QR-CBC51 (IRC) GU5,3	3.000K	20W 300	12V-AC	36°	UW, 2x1,5 qmm	C63
4.0072.00.35	QR-CBC51 (IRC) GU5,3	3.000K	35W 620	12V-AC	36°	UW, 2x1,5 qmm	C73
<b>Versions: Only underwater operation</b>							
<b>POW-LED, Radation Angle 10°/15° (spot)</b>							
4.0072.30.01	3 POW-LED cold white 	6.000 K	total 9 W (690 lm)	700 mA	10° spot	UW, 2x1,5 qmm	W61
4.0072.30.02	3 POW-LED warm white 	3.000 K	total 9 W (570 lm)	700 mA	10° spot	UW, 2x1,5 qmm	
4.0072.30.03	3 POW-LED neutral white 	4.500 K	total 9 W (645 lm)	700 mA	10° spot	UW, 2x1,5 qmm	
4.0072.30.06	3 POW-LED blue 		total 9 W (630 mW/LED)	700 mA	10° spot	UW, 2x1,5 qmm	
4.0072.30.09	3 POW-LED RGB 		all on 9 W	700 mA	10° spot	UW, 6x0,5 qmm	
4.0072.30.21	6 POW-LED cold white	6.000 K	total 17 W (1380 lm)	700 mA	15° spot	UW, 2x1,5 qmm	W11
4.0072.30.22	6 POW-LED warm white	3.000 K	total 17 W (1140 lm)	700 mA	15° spot	UW, 2x1,5 qmm	
4.0072.30.23	6 POW-LED neutral white	4.500 K	total 17 W (1290 lm)	700 mA	15° spot	UW, 2x1,5 qmm	
4.0072.30.29	3 Multichip POW-LED RGB 		all on 28 W	700 mA	10° spot	UW, 6x0,5 qmm	
<b>POW-LED, Radation Angle 30°/40° (medium)</b>							
4.0072.30.11	3 POW-LED cold white 	6.000 K	total 9 W (690 lm)	700 mA	30° medium	UW, 2x1,5 qmm	W33
4.0072.30.12	3 POW-LED warm white 	3.000 K	total 9 W (570 lm)	700 mA	30° medium	UW, 2x1,5 qmm	
4.0072.30.13	3 POW-LED neutral white 	4.500 K	total 9 W (645 lm)	700 mA	30° medium	UW, 2x1,5 qmm	
4.0072.30.16	3 POW-LED blue 		total 9 W (630 mW/LED)	700 mA	30° medium	UW, 2x1,5 qmm	
4.0072.30.19	3 POW-LED RGB 		all on 9 W	700 mA	30° medium	UW, 6x0,5 qmm	
4.0072.30.31	6 POW-LED cold white	6.000 K	total 17 W (1380 lm)	700 mA	30° medium	UW, 2x1,5 qmm	W12
4.0072.30.32	6 POW-LED warm white	3.000 K	total 17 W (1140 lm)	700 mA	30° medium	UW, 2x1,5 qmm	
4.0072.30.33	6 POW-LED neutral white	4.500 K	total 17 W (1290 lm)	700 mA	30° medium	UW, 2x1,5 qmm	
4.0072.30.39	3 Multichip POW-LED RGB 		all on 28 W	700 mA	40° medium	UW, 6x0,5 qmm	
<b>halogen</b>							
4.0072.30.50	QR-CBC51 (IRC) GU5,3	3.000K	50W 870	12V-AC	36°	UW, 2x1,5 qmm	C83
Saline-version (saltwater concentration suitable up to 3,5%)							
4.0072.....S	Refine spotlight as saline-version – Article number with additional „S“ at the end (e.g. 4.0012.20.11S)						