



- › **Circumferential central illumination of the fountain**
- › **Up to 1700 lumen light intensity**
- › **Easy installation on the water pipe**





4.0240 | SURFACE SPOTLIGHT

FOR ILLUMINATION OF FOUNTAINS UP TO A NOZZLE SIZE OF 1 INCH.

IP68	STAINLESS STEEL V4A 1.4571 316Ti	ELECTRO POLISHED	POW-LED INCL.	3.000 K 4.500 K 6.000 K BLUE	RGB-W	CONSTANT VOLTAGE KONSTANT SPANNUNG	DALI 1-10 V OPTIONAL DIMM	max 3m					CE	
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- Protection class IP68 – up to 3m water depth
- Entirely made of stainless steel 316Ti 1.4571
- to fit on nozzles up to 1 inch
- ...
- POW-LED cold white, warm white, neutral white
- POW-LED royal blue
- Multichip POW-LED RGB-W
- operating mode: constant voltage
- Rotationally symmetric light distribution

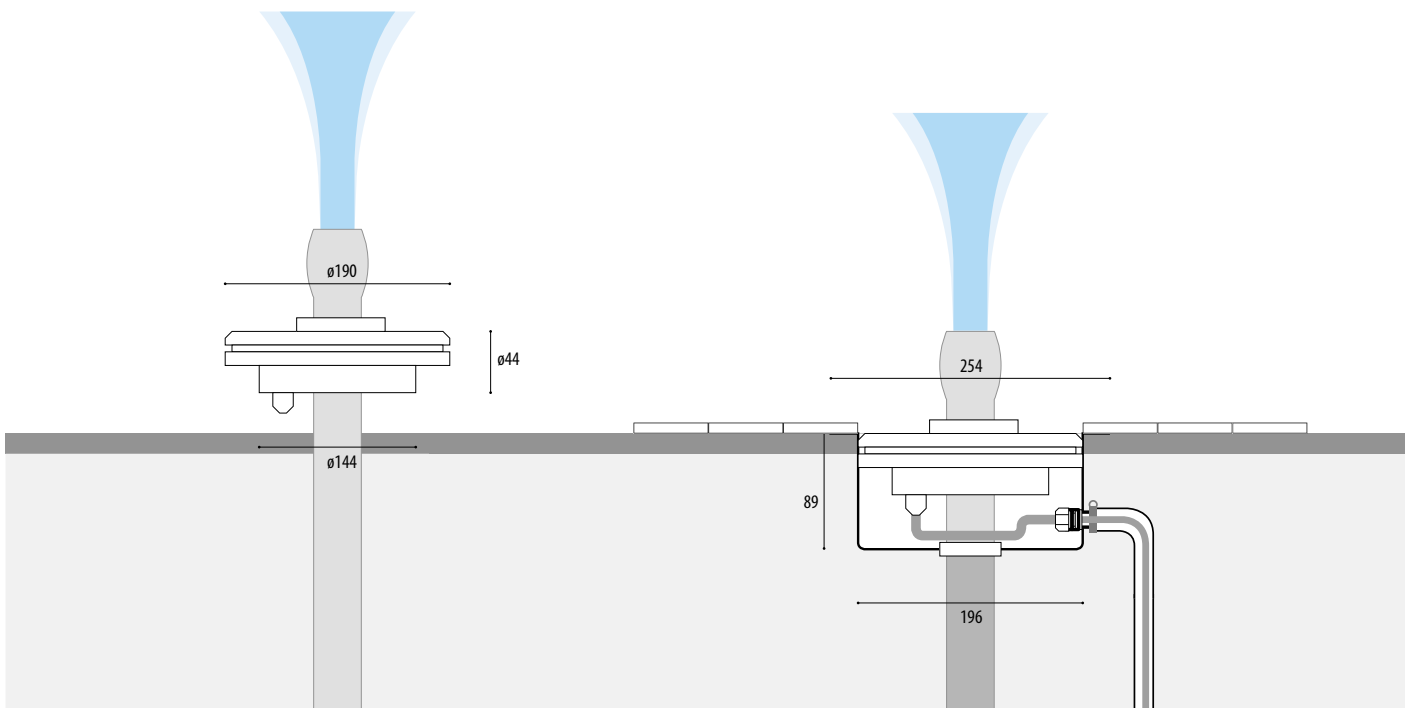
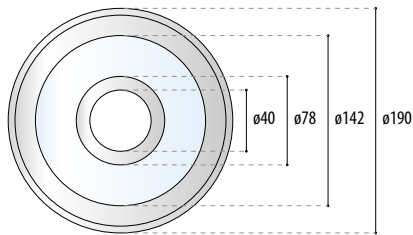
- Cable gland PG9, marine grade 316Ti stainless steel
- Constant-voltage power source/RGB-W controller
- Supplied with lamp and 3 m of underwater cable



SURFACE SPOTLIGHT 4.0240

UNDERWATER | EXTERIOR

IP68



Article number	Lamps	Lumen	Light colour	Wattage	Voltage	Radiation angle	UW-Cable, installs
VERSIONS: ONLY UNDERWATER OPERATION							
4.0240.00.11	9 POW-LED	1700 lm	6000K cold white	total 18 W	CV 12 V DC	30° medium	UW, 2x2,5 qmm
4.0240.00.12	9 POW-LED	1330 lm	3000K warm white	total 18 W	CV 12 V DC	30° medium	UW, 2x2,5 qmm
4.0240.00.13	9 POW-LED	1500 lm	4500K neutral white	total 18 W	CV 12 V DC	30° medium	UW, 2x2,5 qmm
4.0240.00.16	9 POW-LED		460 nm royal blue	total 18 W	CV 12 V DC	30° medium	UW, 2x2,5 qmm
4.0240.00.41	3 Multichip POW-LED	coldwhite: 620 lm	RGB-CW cold white 6000K	all on 24 W	CV 12 V DC	30° medium	UW, 2x2,5 + 4x0,5 qmm
4.0240.00.42	3 Multichip POW-LED	warmwhite: 500 lm	RGB-WW warm white 3000K	all on 24 W	CV 12 V DC	30° medium	UW, 2x2,5 + 4x0,5 qmm
4.0240.00.43	3 Multichip POW-LED	neutralwhite: 550 lm	4500K RGB neutral white	all on 24 W	CV 12 V DC	30° medium	UW, 2x2,5 + 4x0,5 qmm
4.0240.00.44	3 Multichip POW-LED		RGB amber	all on 24 W	CV 12 V DC	30° medium	UW, 2x2,5 + 4x0,5 qmm

INSTALLATION HOUSING

4.0240.01.00 made of V4A stainless steel with 1.5 m protective cable tube and M20 plastic terminating connection, for installation in concrete



IP68

UNDERWATER | EXTERIOR



< Project
Railway Station, Gaggenau, Germany
Client: www.hedisa.de

< Project
Kronach leuchtet, Kronach, Germany
Photo: Stephan Amm



NOTE

Project/installation details required.

OPTIONS

Possible beam angle POW-LED



POW-LED monochrome, single colour in green, red, amber, turquoise

Variants for other nozzle sizes on request

12 V-DC dimmable with dimming module 5.0690.03.15. Note: Other cable to the spotlight is required. Requires further agreements.

Individual configuration of the LED multichips possible

Power supplies

Technical details see from page 234.

5.0600.65.20	Constant Voltage power supply, max 1 spotlights	5.0600.65.60	Constant Voltage power supply, max 3 spotlights	5.0600.65.15	Constant Voltage power supply, max 6 spotlights
5.0670.09.52	RGB-W-Controller, max 4 spotlights				