

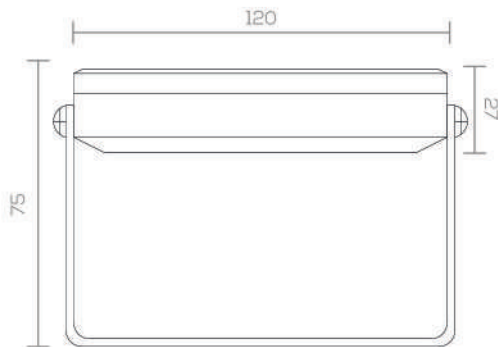


BLAZE

901001

IP68 IK10 CE 3 YEARS

Underwater projector, Fountain stand
Completely made in stainless steel
AISI 304 L. Stainless steel 316 L on request
Silicon rubber gasket, with 9 Lumileds
LUXEON LED.



light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
°3000K warm-white			
high-power led	°10	2112	132
high-power led	°30	1252	122
°4000K neutral-white			
high-power led	°10	2272	142
high-power led	°30	2192	137
°6000K cool white			
high-power led	°10	2272	142
high-power led	°30	2192	137

Technical data

Wattage	16 WATT
Voltage	12:24 V D.C
IP Rating	IP68 – 5 METERS DEPTH
IK Rating	IK08
Material	Completely made in stainless Steel AISI 304 L marine grade (or 316 on request)
Trim	stainless Steel AISI 304 L marine grade
Light source	9 high power led LUMILEDS -LUXEON
Screws	stainless steel
Gasket	silicone rubber
Lens	PC
Cable gland	M12 made in stainless steel AISI 304
Power cable	3 mt. (NEXANS, HAR) power cable included standard or custom length on request

Available color

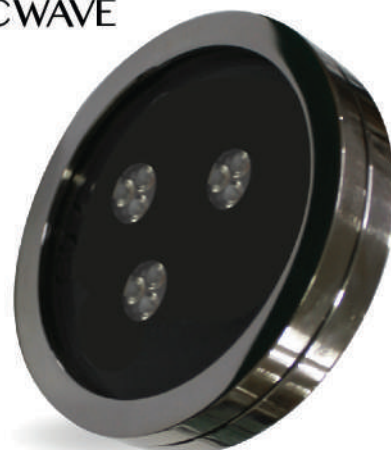
RGB RGB-W RGB-NW RGB-ww BLUE ROYAL BLUE

Light beam available



Finish color options:

Stainless Steel





BLAZE





902004

BLUE

Lumen	960 lm
Watt	16 W
Voltage	12-24 V.D.C



902005

ROYAL BLUE

Lumen	1520 lm
Watt	16 W
Voltage	12-24 V.D.C

MONO ILLUMINATION



902006

RGB

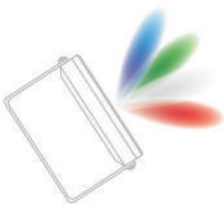
Lumen	800 lm
Watt	16 W
Voltage	12-24 V.D.C



902007

RGB-WW

Lumen	warm white : 549 lm
Watt	18 W
Voltage	12-24 V.D.C



902008

RGB-NW

Lumen	natural white: 616
Watt	18 W
Voltage	12-24 V.D.C



902009

RGB-W

Lumen	cold white: 616
Watt	18 W
Voltage	12-24 V.D.C

VIVID ILLUMINATION


BLAZE

PROTECTION SYSTEM

- Reverse Polarity protection .
- Over current protection .
- Over voltage protection .
- Short circuit LED protection .
- Open circuit LED protection .
- Thermal shutdown protection .