

## PL40 U

CE IP68 CLIII **Installation**

Recessed underwater luminaire, to be installed at a maximum depth of 5 meters.  
Two different front ring are available.  
The fitting is supplied together with its recessed housing.

**Technical description**

Body and front ring made of machined stainless steel AISI 316Ti 1.4571 with a small amount of titanium and with a further surface treatment of protection.  
High quality power LED.

**Electrical features**

Remote power supply not included.  
Class III luminaire.

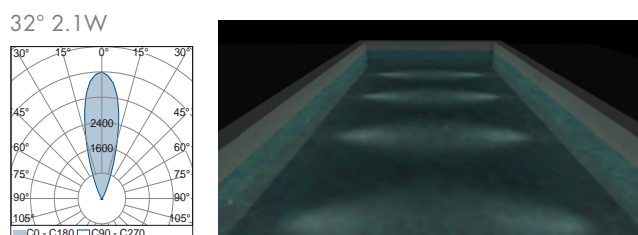
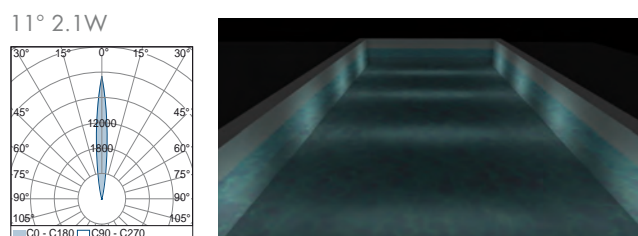
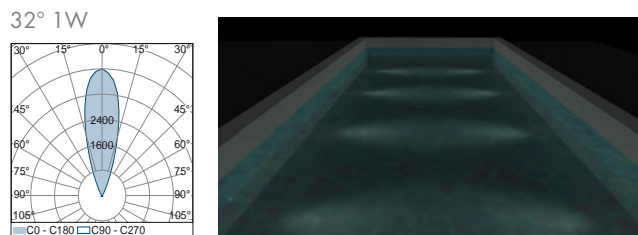
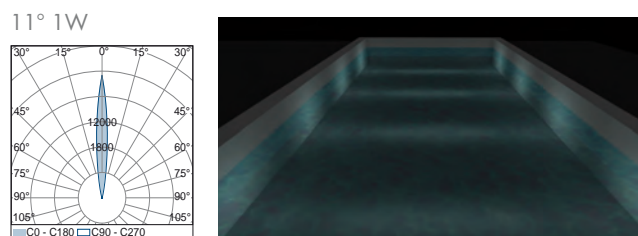
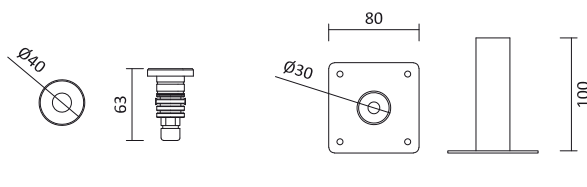
Source type	Power LED
Luminaire wattage	1W - 2.1W
Colour temperature	2700K - 3000K - 4000K - RGB
CRI	80 - on request 90
Beam	11° - 32°
Driver	Remote
Input current	Max 700 mA
Protection class	CLIII
IP rating	IP68
Weight	0.22 kg
Dimensions	Ø 40 x h 57

**APL040UA01 - Housing**

stainless steel AISI 316L passivated recessed housing with PG7 cable gland.

# PL40 U 1W - 2.1W

CE IP68 CLIII



### Product codes

Code	W	Optics	Lm	K	CRI
APL040U11Y	1	11°	115	2700	80
APL040U11W	1	11°	120	3000	80
APL040U11N	1	11°	120	4000	80
APL040U11R	1	11°	100	RGB	-
APL040U13Y	1	32°	130	2700	80
APL040U13W	1	32°	135	3000	80
APL040U13N	1	32°	135	4000	80
APL040U13R	1	32°	105	RGB	-
APL040U31Y	2.1	11°	195	2700	80
APL040U31W	2.1	11°	210	3000	80
APL040U31N	2.1	11°	210	4000	80
APL040U31R	2.1	11°	180	RGB	-
APL040U33Y	2.1	32°	220	2700	80
APL040U33W	2.1	32°	235	3000	80
APL040U33N	2.1	32°	235	4000	80
APL040U33R	2.1	32°	190	RGB	-

### + Front ring code

Code	LOW	HIG
Description		
	Slim front ring	Thick front ring

### + Finishing codes

Code	Description
SS	Stainless steel AISI 316Ti 1.4571

### + Power supply codes

Code - PL40 U 1W	Power supply type
ST0350	Standard - 350 mA
DI0350	DIM1-10 - 350 mA
DA0350	DIM DALI - 350 mA
Code - PL40 U 2.1W	Power supply type
ST0700	Standard - 700 mA
DI0700	DIM1-10 - 700 mA
DA0700	DIM DALI - 700 mA
Code - PL40 U RGB	Power supply type
DX350	DMX 350 mA
DX700	DMX 700 mA