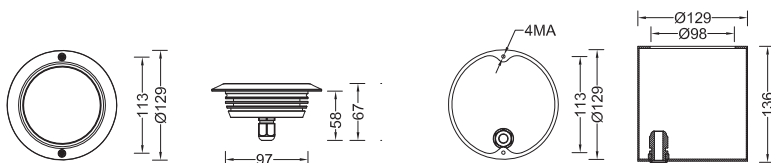
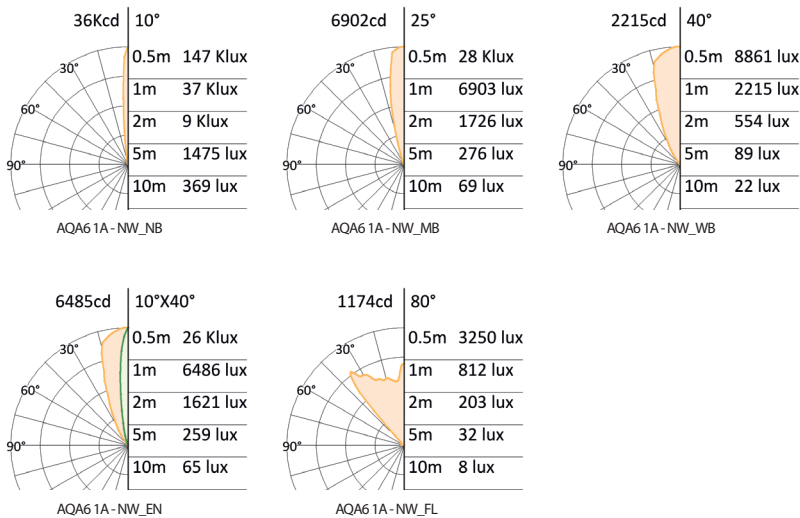




### Dimensions (mm)



### Photometric curve



### Technical specification

Source:  
High power LED  
LED Count:  
6  
LED life time:  
>50,000 hrs (L70 B50)  
Source flux:  
1600 lm (NW, 12 W)  
Luminaire efficiency:  
54.7 lm/W (NW\_NB)  
Input power:  
24.5 W (On/Off), 16 W (RGB)  
Supply voltage:  
12 to 24 VDC (On/Off)  
Supply current:  
1 A (On/Off), 700 mA (RGB)  
Driver:  
Remote power supply, regulator integrated (On/Off) or separated for dynamic version  
Insulation class:  
III  
Colour:  
White (2200 K to 6000 K), RGB, Tunable White (2200 K to 6000 K), Red, Green, Blue, Amber  
Emission:  
PMMA precision optics 10°, 25°, 40°, 10° x 40°  
Working position:  
Recessed, permanent underwater  
Fixation:  
2 holes Ø4.5 mm  
IP rating:  
IP68  
IK rating:  
IK 10  
Storage:  
-50°C to +80°C  
Control:  
No control (On/Off) or via control accessories (DMX-512A)  
Connection:  
Free end cable, 3 m standard length  
Construction:  
AISI 316 stainless steel body, tempered front glass, hermetic sealing by silicon sealing, stainless steel screws, stainless steel AISI 316 accessories  
Weight:  
1.6 kg

### Code table

product	size	finishing	control	voltage	color	optics
AQA	06	SS	R	024	SW	NB
AQA= AQA	06=LEDs	SS= Stainless steel	R= Regulator S= remote drive	024= 24Vdc 000= Constant current	SW = 2200 K WW= 3000 K NW= 4000 K CW= 6000 K MR = Red MG= Green MB = Blue MA = Amber RT = RGB TW = SW to CW	NB = Narrow beam MB = Medium beam WB = Wide beam EN = Elliptical narrow FL = Flood optics

Specification are subject to change without notice.  
rev . Datasheet AQA 6 1115EN

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