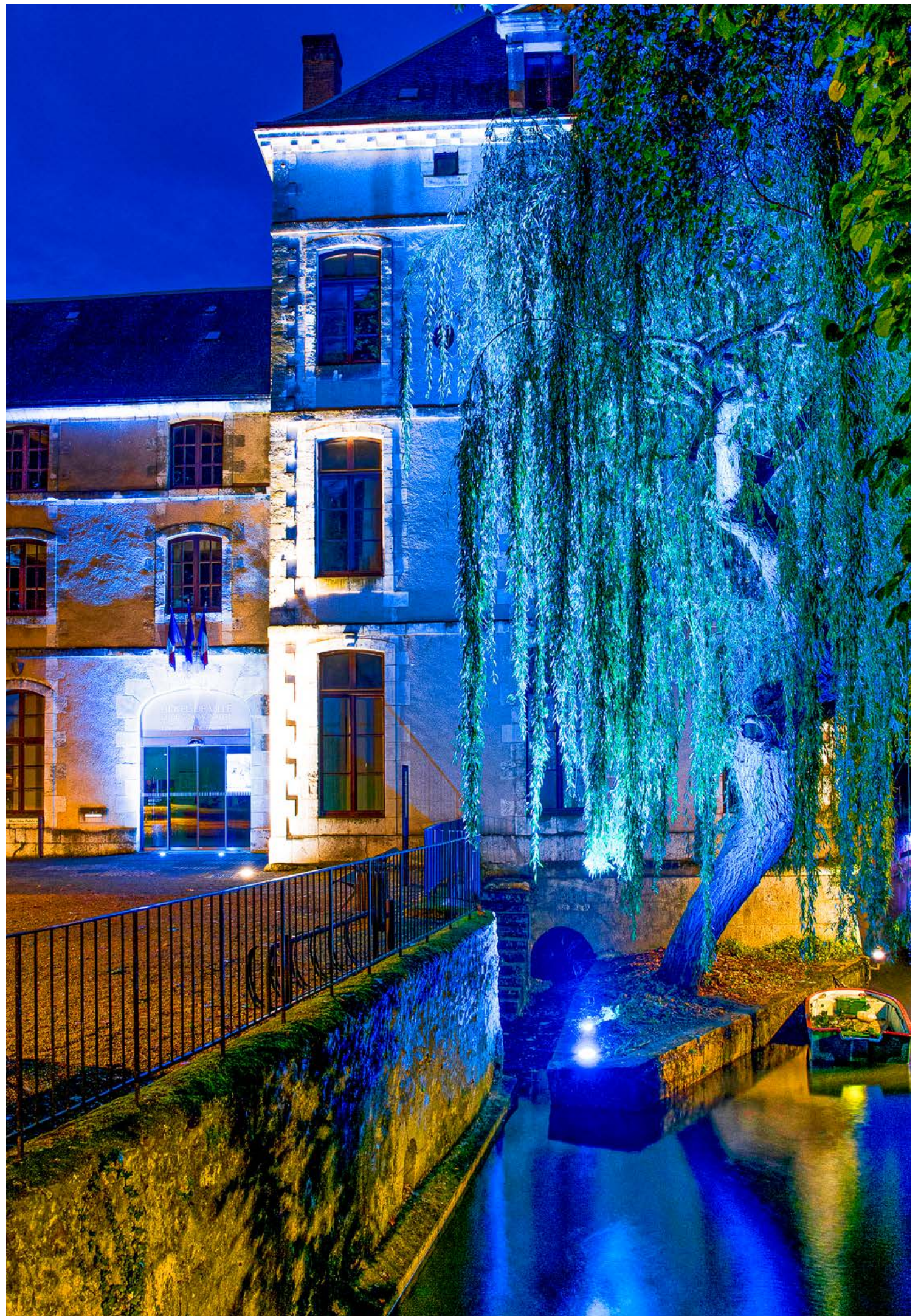


# NETTUNO collection







# underwater recessed floodlight

Family of floodlights and ground recessed fittings made in cast bronze dedicated to underwater applications just as the name evokes: Neptune, the Greek god of the sea. The dimensions are small but elegant and expressive and allow Nettuno to adapt to the most varied contexts of installation.





underwater recessed









# collection



underwater recessed

IP68 full dry (2m)  
IK 06



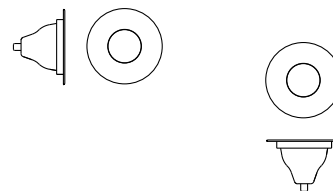
underwater floodlight

IP68 full dry (2m)  
IK 06

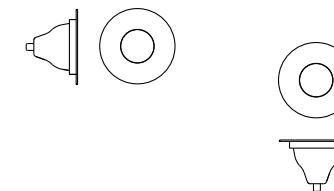


5 mm extra clear glass transparent

5 m cable length



# underwater recessed



WHITE 9 LED

→ symmetrical

→ ellittico

3000K CRI>80  
24V DC

2700K / 4000K  
available on request



15W 1475 lm  
transparent glass



spot  
9°  
22770 cd/klm



15W 1140 lm  
transparent glass



large  
44°  
1585 cd/klm



15W 1170 lm  
transparent glass



elliptical  
54° x 10°  
4145 cd/klm

RGBW 16 LED

→ asymmetric

RGBW (W CRI>80)  
350 mA



16W  
transparent glass  
spot 9°



16W  
transparent glass  
medium 28°



16W  
transparent glass  
large 44°

# underwater floodlight



WHITE 9 LED

→ symmetrical

3000K CRI>80  
24V DC

2700K / 4000K  
available on request



15W 1480 lm  
transparent glass



spot  
12°  
22770 cd/klm



15W 1140 lm  
transparent glass



medium  
33°  
1585 cd/klm



15W 1170 lm  
transparent glass



elliptical  
54° x 10°  
4145 cd/klm

RGBW 16 LED

→ asymmetric

RGBW (W CRI>80)  
500 mA



16W  
transparent glass  
spot 9°



16W  
transparent glass  
medium 44°



16W  
transparent glass  
elliptical  
54° x 10°

# details

Body and closing flange made of bronze casting. A4 Stainless steel screws. IP68 Degree of protection with Full Dry system which avoids condensing inside the product.

→ Nettuno recessed: Body made of bronze casting. Outer casing and aesthetic closing flange made of AISI 316 stainless steel. A4 Stainless steel screws. Outer casing Installation cast in concrete with a 20-30 cm gravel drainage bed. Only an IP68 connection to the power supply can guarantee the same protection to the appliance.

(\*) Real data