



Architecture & Fountain

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Spotlight 30 IP68

Spot Led in acciaio Aisi 316 resinato IP68.
Resistente all’acqua anche clorata.
Adatto per piscine, docce, fontane.



Led Spotlight IP68 in stainless steel Aisi 316.
Water resistant, chlorine water too.
Suitable for pools, showers, fountains.

- Corpo Acciaio AISI 316

Controcassa PVC

Vetrino Polimetilmetacrilato opalino

Resina Poliuretanic (PUR)

Pressacavo Plastica alta resistenza

Cavo Olfelx Robust
- Body Stainless Steel AISI 316

Outer case PVC

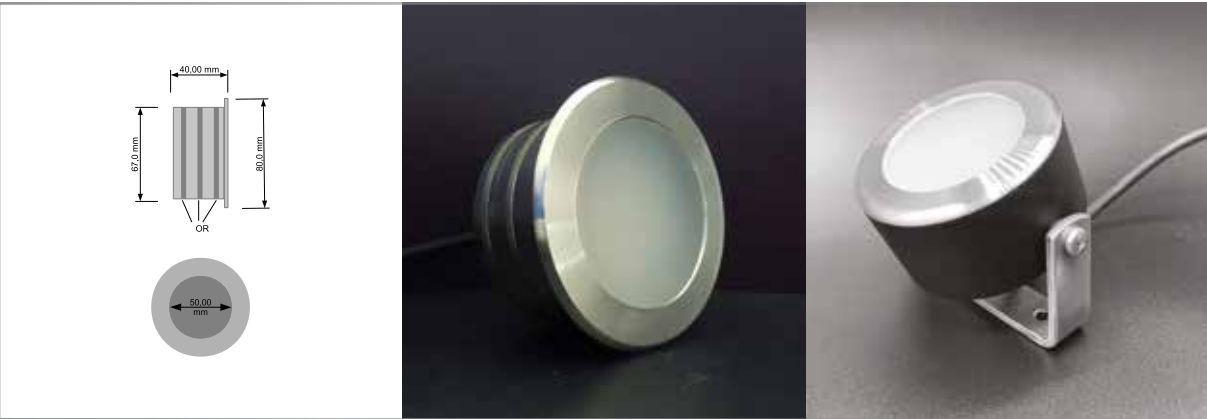
Glass Polimetacrilate Opalin

Resin Polyurethane resin (PUR)

Gland high resistant plastic

Cable Olfelx Robust

Optional
Staffa orientabile
Orientable bracket



White
Power 5,8 W
No. Led 30
Temp. Colour 2700K / 5000K
Lumen 600 lm
Beam angle 120°
Working temp -20°C +80°
Life 80.000 h
Volts 12 Vdc



RGB
Power 5,5 W/mt
No. Led 30
Temp. Colour RGB
Lumen 400 lm on white
Beam angle 120°
Working temp -20°C +80°C
Life 80.000 h
Volts 12 Vdc



White Power
Power 11 W
No. Led 28
Temp. Colour 2700K / 5000K
Lumen 1280 lm
Beam angle 120°
Working temp -20°C +80°
Life 80.000 h
Volts 24 Vdc

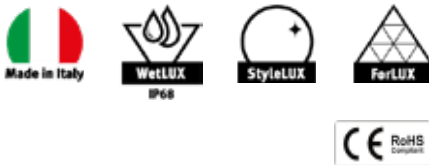
Submersion
use ONLY

RGBW Power
Power 22 W
No. Led 12+12 power led
Temp. Colour RGBW
Lumen white 960 lm
Lumen red 432 lm
Lumen blue 173 lm
Lumen green 576 lm
Beam angle 120°
Working temp -20°C +80°C
Life 80.000 h
Volts 15 Vdc / 700 mA max

Submersion
use ONLY

Spotlight 3 Power LED IP68 Lens

Spot Led in acciaio Aisi 316 resinato IP68.
Resistente all’acqua anche clorata.
Adatto per piscina, fontane, giardini.
Non necessita di immersione in acqua.



Stainless steel Aisi 316 Led Spotlight IP68.
Water resistant, chlorine water too.
Suitable for pool, fountains, gardens.
Immersion in water not required.



Optional
Staffa orientabile
Lenti 30°/ 60°
Orientable bracket
Lens 30°/ 60°

Disponibile per casse Spot light 30 con o senza controcassa
Available for case Spot light 30 with or without outer case



White Power 3 W
No. Led 3 power led
Temp. Colour 2700K / 5000K
Lumen 534 lm
Beam angle 120°
Working temp -20°C +80°
Life 80.000 h
Current 350 mA

RGB Power 9 W
No. Led 3 power led
Temp. Colour RGB
Lumen 470 lm on white
Beam angle 120°
Working temp -20°C +80°
Life 80.000 h
Current 350 mA

RGBW Power 12 W
No. Led 3 + 3 power led
Temp. Colour RGBW
Lumen white 530 lm
Lumen red 156 lm
Lumen blue 66 lm
Lumen green 279 lm
Life 80.000 h
Current 350 mA

Profili in PVC Illuminazione IP68
PVC Profile for Immersion Lighting IP68

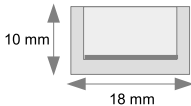
Profilo in PVC bianco con barre led e resinatura poliuretanica IP68. Adatto per utilizzo in immersione.

White PVC Profile with Led bars and poliuretanic resin IP68. Suitable for immersion use.

Lunghezza max 250 cm
Resina Resina poliuretanic (PUR) opalina

Max lenght 250 cm
Resin Poliuretanic Resin (PUR) opalin

Profilo Flat in PVC
Flat PVC Profile
18mm x 10mm



White
Power 20 Watt/mt
No. Led 144 Led/mt
Temp. Colour 2700 K – 5000 K
Lumen mt 2120 lm/mt on 5000K
Beam Angle 120°
PCB Material FR-4 heat sink integrated
Working temp. -20°C + 80°C
Life 80.000 h
Volts 24 Vdc

RBG
Power 33,5 Watt/mt
No. Led 120 Led/mt
Temp. Colour RGB
Lumen mt 1220 lm/mt on white
Beam Angle 120°
PCB Material FR-4 heat sink integrated
Working temp. -20°C + 80°C
Life 80.000 h
Volts 24 Vdc

RBGW
Power 20 Watt/mt
No. Led 96 Led/mt
Temp. Colour RGB-W
2700K - 5000K
Lumen mt 580 lm/mt RGB
2240 lm/mt White
Beam Angle 120°
PCB Material FR-4 heat sink integrated
Working temp. -20°C + 80°C
Life 80.000 h
Volts 24 Vdc