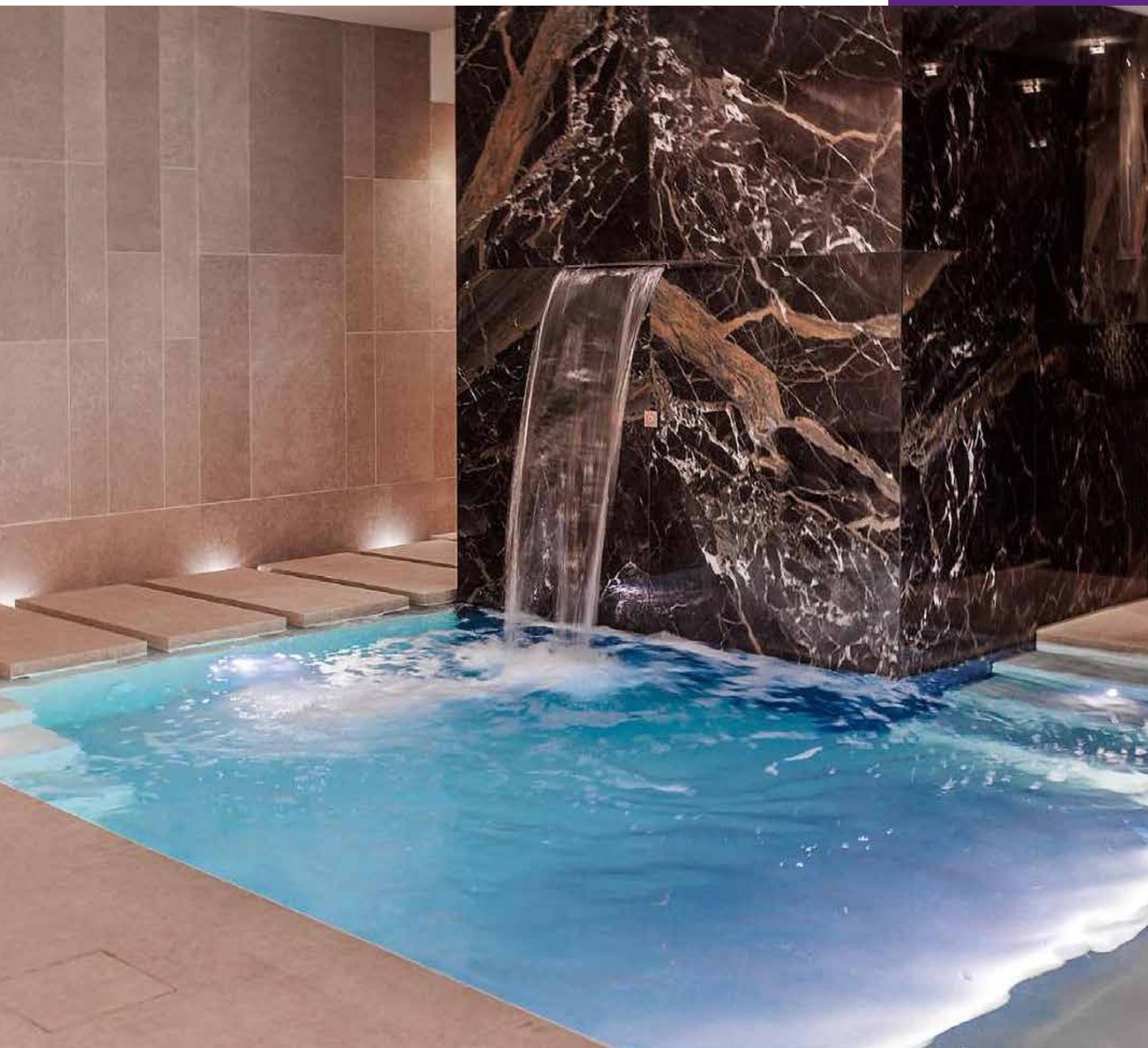




Wellness

_Sauna

Spotlight 1 IP67 HotLUX_48

Spotlight 15 IP67 HotLUX_49

Aluminum profiles IP67 HotLUX_50

Flexi profiles IP67 HotLUX_51

_Steam room & Shower

Spotlight 1 IP68 WetLUX_54

Spotlight 15 IP67/IP68 WetLUX_55

Aluminum profiles IP67 WetLUX_58

Flexi profiles IP68 WetLUX_61

_Swimming pool

Spotlight 15 IP68_64

Spotlight 30 IP68_66

Spotlight 100 IP68_69

PVC Profile IP68_70

Flexi profiles IP68_73

Sauna



Spotlight 1 IP67 HotLUX

Spot Led in acciaio inox Aisi 316 resinatura IP67. Alta resistenza all’umidità e alle temperature elevate.



Led Spotlight made of stainless steel Aisi 316 resin IP67. High resistance to moisture and high temperature.

- Corpo Acciaio AISI 316
- Resina Gomma siliconica
- Cavo Silicone
- Installazione tubo PVC diam. 25 PN16

- Body Stainless Steel AISI 316
- Resin Silicone-rubber
- Cable Silicone
- Installation PVC pipe diam 25 PN16



- White
- Power: 0,63 W
- N. Led No. led: 3
- Temp. Colour: 2700K / 5000K
- Lumen: 42 lm
- Beam angle: 120°
- PCB Material: FR-4
- Working temp: -20°C +110°
- Life: 80.000 h
- Volts: 12 Vdc

- RGB
- Power: 0,62 W
- N. Led No. led: 3
- Temp. Colour: RGB
- Lumen: 30 lm
- Beam angle: 120°
- PCB Material: FR-4
- Working temp: -20°C +110°
- Life: 80.000 h
- Volts: 12 Vdc

Spotlight 15 IP67 HotLUX

Spot Led in acciaio inox Aisi 316 resinatura IP67. Alta resistenza all’umidità e alle temperature elevate.



Led Spotlight IP67 in stainless steel Aisi 316. High temperature resistant. Suitable for use in sauna.

- Corpo Acciaio AISI 316
- Vetrino Polimetilmetacrilato opalino
- Resina Gomma siliconica
- Cavo Silicone 180°C
- Installazione tubo PVC diam. 50 PN10
- Optional kit a soffitto

- Body Stainless Steel AISI 316
- Glass Polimetacrilate Opalin
- Resin Silicone Rubber
- Cable Silicone 180°C
- Installation PVC pipe diam 50 PN10
- Optional recessed ceiling mounting



- White
- Power: 2.9 Watt/mt
- N. Led No. led: 15
- Temp. Colour: 2700 K – 5000 K
- Lumen 280 lm
- Beam angle: 120°
- Working temp: -20°C +110°C
- Life: 80.000 h
- Volts: 12 Vdc

- RGB
- Power: 2.75 Watt/mt
- N. Led No. led 15
- Temp. Colour RGB
- Lumen 200 lm on w
- Beam angle 120°
- Working temp -20°C +110°C
- Life: 80.000 h
- Volts: 12 Vdc

Profilo in ALLUMINIO IP67
 Aluminum Profile IP67

Profilo in alluminio anodizzato con barre led e resinatura siliconica per alte temperature. Adatto per utilizzo in sauna, resistente fino a 110°C.

Anodized aluminum Profile with Led bars and silicone resin for high temperature. Suitable for sauna, resistant up to 110°C.



White
Power: 15 Watt/mt
N. Led No. led: 144 Led/mt
Temp. Colour: 2700 K – 5000 K
Beam angle: 120°
PCB Material: FR-4 heat sink integrated
Working temp: -20°C +110°C
Life: 80.000 h
Volts: 24 Vdc

RBG
Power: 24,1 Watt/mt
N. Led No. led: 120 Led/mt
Colour: RGB
Lumen mt: 878 lm/mt on white
Beam angle: 120°
PCB Material: FR-4 heat sink integrated
Working temp: -20°C +110°C
Life: 80.000 h
Volts: 24 Vdc

RGBW
Power: 14 Watt/mt
N. Led No. led: 96 Led/mt
Colour: RGB-W(2700K / 5000K)
Lumen mt: 430 lm/mt RGB – 1520 lm/mt white
Beam angle: 120°
PCB Material: FR-4 heat sink integrated
Working temp: -20°C +110°C
Life: 80.000 h
Volts: 24 Vdc

RESIN Silicone-rubber resin resistant up to +200°C
CORD Silicone X x 0,5

Profilo flessibile IP67 HotLUX
 Flexi profiles IP67 HotLUX

Profilo in silicone bianco con barre led flessibili e resinatura IP67 per alte temperature. Adatto per utilizzo in sauna.

Profile in white silicone with flexible led bars and IP67 resin for high temperature. Suitable for use in sauna.



White
Power: 14,4 Watt/mt
N. Led No. led: 120 Led/mt
Temp. Colour: 2700 K – 5000 K
Lumen: 1450 lm/mt
Beam angle: 120°
Working temp: -20°C +110°C
Length max: 5 mt
Volts: 24 Vdc
Material of profile: Silicone white
Resin: Silicone-rubber

RBG
Power: 16 Watt/mt
N. Led No. led: 112 Led/mt
Temp. Colour: RGB
Lumen: 640 lm/mt
Beam angle: 120°
Working temp: -20°C +110°C
Length max: 5 mt
Volts: 24 Vdc
Material of profile: Silicone white
Resin: Silicone-rubber

Steam room & Shower



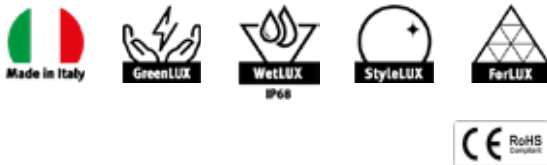
Spotlight 1 IP68 WetLUX

Spot Led in acciaio Aisi 316 resinato IP68.
Resistente all’acqua anche clorata o salata.
Adatto per piscine, docce, fontane.
Non necessita di immersione in acqua.

Led Spotlight IP68 in stainless steel Aisi 316.
Water resistant, chlorine and salt water too.
Suitable for pools, showers, fountains.
Immersion in water not required.

Corpo Acciaio AISI 316
Resina Poliuretanica (PUR)
Cavo Olfelx Robust
Installazione tubo PVC diam. 25 PN16

Body Stainless Steel AISI 316
Resin Polyurethane resin (PUR)
Cable Olfelx Robust
Installation PVC pipe diam 25 PN16



White
Power: 0,63 W
N. Led No. led: 3
Temp. Colour: 2700K / 5000K
Lumen: 42 lm
Beam angle: 120°
PCB Material: FR-4
Working temp: -20°C +80°
Life: 80.000 h
Volts: 12 Vdc

RGB
Power: 0,62 W
N. Led No. led: 3
Temp. Colour: RGB
Lumen: 30 lm
Beam angle: 120°
PCB Material: FR-4
Working temp: -20°C +80°
Life: 80.000 h
Volts: 12 Vdc

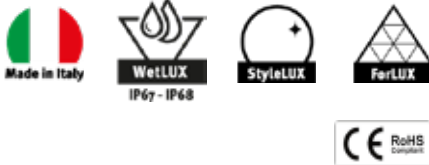
Spotlight 15 IP67/IP68 WetLUX

Spot Led in acciaio Aisi 316 resinato IP67/IP68.
Resistente all’acqua anche clorata e salata.
Adatto per utilizzo in bagno turco e doccia.

Led Spotlight IP67/IP68 in stainless steel Aisi 316.
Water resistant, chlorine and salt water too.
Suitable for use in steam room and shower.

Corpo Acciaio AISI 316
Controcassa PVC
Vetrino Polimetilmetacrilato opalino
Resina Poliuretanica (PUR)
Pressacavo Plastica alta resistenza
Cavo Olfelx Robust
Optional kit a soffitto

Body Stainless Steel AISI 316
Outercase PVC
Glass Polimetacrilate Opalin
Resin Polyurethane resin (PUR)
Gland high resistant plastic
Cable Olfelx Robust
Optional recessed ceiling mounting



White
Power: 2,9 W
N. Led No. led: 15
Temp. Colour: 2700K / 5000K
Lumen: 280 lm
Beam angle: 120°
Working temp: -20°C +80°
Life: 80.000 h
Volts: 12 Vdc

RGB
Power: 2,75 W
N. Led No. led: 15
Temp. Colour: RGB
Lumen: 200 lm on w
Beam angle: 120°
Working temp: -20°C +80°
Life: 80.000 h
Volts: 12 Vdc



By AMA Luxury Shower



By Mondì Impianti

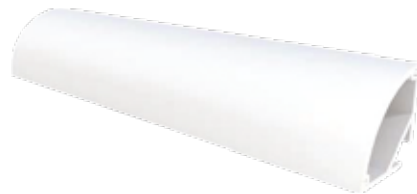
Profili in alluminio IP67 WetLUX

Aluminum profiles IP67 WetLUX

LUGANO Profili in alluminio anodizzato, con copertura opalina o semi-opalina in policarbonato e clip di montaggio_Anodized Aluminum profiles, with opaline or semiopal polycarbonate cover and mounting clips.



AFTER Profili in alluminio anodizzato, con copertura opalina o semi-opalina in policarbonato e clip di montaggio_Anodized Aluminum profiles, with opaline or semiopal polycarbonate cover and mounting clips.



White
Power: 15 Watt/mt
N. Led No. led: 144 Led/mt
Temp. Colour: 2700 K – 5000 K
Beam angle: 120°
PCB Material: FR-4 heat sink integrated
Working temp: -20°C +110°C
Life: 80.000 h
Volts: 24 Vdc

RBG
Power: 24,1 Watt/mt
N. Led No. led: 120 Led/mt
Colour: RGB
Lumen mt: 878 lm/mt on white
Beam angle: 120°
PCB Material: FR-4 heat sink integrated
Working temp: -20°C +110°C
Life: 80.000 h
Volts: 24 Vdc

RGBW
Power: 14 Watt/mt
N. Led No. led: 96 Led/mt
Colour: RGB-W (2700K / 5000K)
Lumen mt: 430 lm/mt RGB – 1520 lm/mt white
Beam angle: 120°
PCB Material: FR-4 heat sink integrated
Working temp: -20°C +110°C
Life: 80.000 h
Volts: 24 Vdc



Flexi PVC IP68 WetLUX

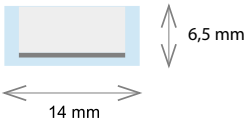


Profilo in PVC bianco flessibile con barre led flessibili e resinatura IP68. Adatto per utilizzo in piscina, doccia, bagno turco.

Profile in white flexible PVC with flexible led bars and IP68 resin. Suitable for use in swimming pool, shower, steam room.

Lunghezza max 5 mt
Resina Resina poliuretanica (PUR) trasparente o opalina
Cavo
Olfex robust 2x0,5 class-id ec000104
Olfex robust 4x0,5 class-id: ec00010

Max lenght 5 mt
Resin Poliuretanic Resin (PUR) Trasparent or Opalin
Cord
Olfex robust 2x0,5 class-id ec000104
Olfex robust 4x0,5 class-id: ec00010



White
Power: 14,4 Watt/mt
N. Led No. led: 120 Led/mt
Temp. Colour: 2700 K – 5000 K
Lumen: 1450 lm/mt
Beam angle: 120°
Working temp: -20°C +80°C
Length max: 5 mt
Volts: 24 Vdc
Material of profile: Silicone white
Resin: Silicone-rubber

RBG
Power: 16 Watt/mt
N. Led No. led: 112 Led/mt
Temp. Colour: RGB
Lumen: 640 lm/mt
Beam angle: 120°
Working temp: -20°C +110°C
Length max: 5 mt
Volts: 24 Vdc
Material of profile: Silicone white
Resin: Silicone-rubber

Swimming pool



Spotlight 15 IP68

Spot Led in acciaio Aisi 316 resinato IP68.
Resistente all’acqua anche clorata o salata.
Adatto per piscine, docce, fontane.
Disponibile in versione stand-alone o con controcassa



Led Spotlight IP68 in stainless steel Aisi 316.
Water resistant, chlorine and salt water too.
Suitable for pools, showers, fountains.
Available in version stan-alone or with outercase

- Corpo Acciaio AISI 316
- Controcassa PVC
- Vetrino Polimetilmetacrilato opalino
- Resina Poliuretanic (PUR)
- Pressacavo Plastica alta resistenza
- Cavo Olfelx Robust

- Body Stainless Steel AISI 316
- Outercase PVC
- Glass Polimetacrilate Opalin
- Resin Polyurethane resin (PUR)
- Gland high resistant plastic
- Cable Olfelx Robust

Disponibile
con finitura a specchio
Available with mirror polishing

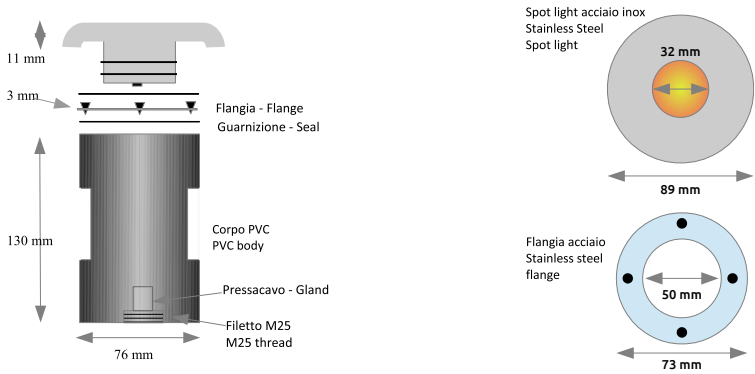
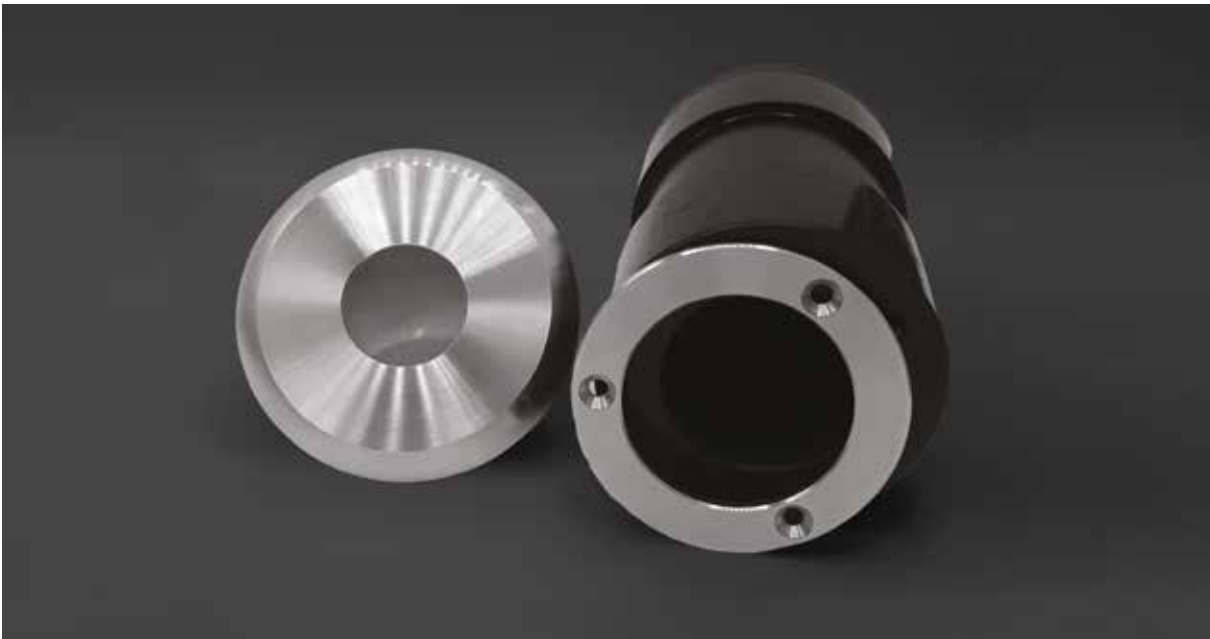


White
Power: 2,9 W
N. Led No. led: 15
Temp. Colour: 2700K / 5000K
Lumen: 280 lm
Beam angle: 120°
Working temp: -20°C +80°
Life: 80.000 h
Volts: 12 Vdc

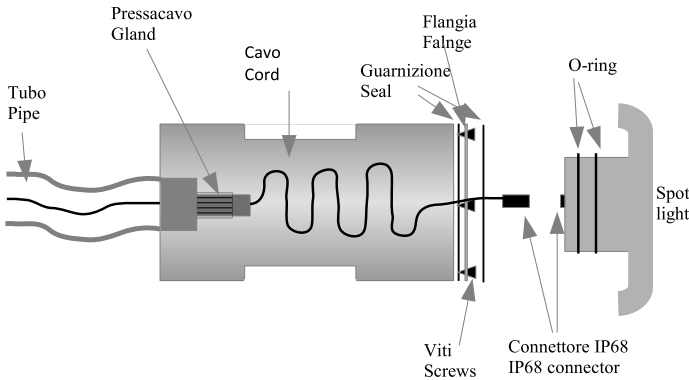
RGB
Power: 2,75 W
N. Led No. led: 15
Temp. Colour: RGB
Lumen: 200 lm on w
Beam angle: 120°
Working temp: -20°C +80°
Life: 80.000 h
Volts: 12 Vdc

RGBW **Submersion use ONLY**
Power: 8 W
N. Led No. led: 4 + 4 power led
Temp. Colour: RGBW
Lumen White: 300 lm
Lumen Red: 108 lm
Lumen Green: 144 lm
Lumen Blue: 43 lm
Beam angle: 120°
Working temp: -20°C +80°
Life: 80.000 h
Volts: 15 Vdc – 350 mA max

Spotlight 15 IP68
with outer-case



MONTAGGIO ASSEMBLING



Spotlight 30 IP68

Spot Led in acciaio Aisi 316 resinato IP68.
Resistente all'acqua anche clorata o salata.
Adatto per piscine, docce, fontane.
Disponibile in versione stand-alone o con controcassa



Led Spotlight IP68 in stainless steel Aisi 316.
Water resistant, chlorine and salt water too.
Suitable for pools, showers, fountains.
Available in version stan-alone or with outercase

- Corpo** Acciaio AISI 316

Controcassa PVC

Vetrino Polimetilmetacrilato opalino

Resina Poliuretanic (PUR)

Pressacavo Plastica alta resistenza

Cavo Olfelx Robust
- Body** Stainless Steel AISI 316

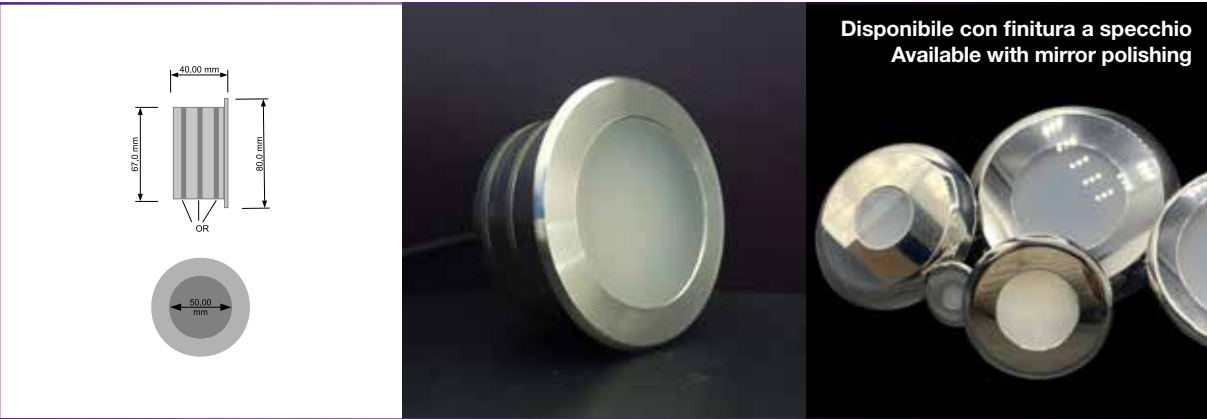
Outercase PVC

Glass Polimetacrilate Opalin

Resin Polyurethane resin (PUR)

Gland high resistant plastic

Cable Olfelx Robust



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
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



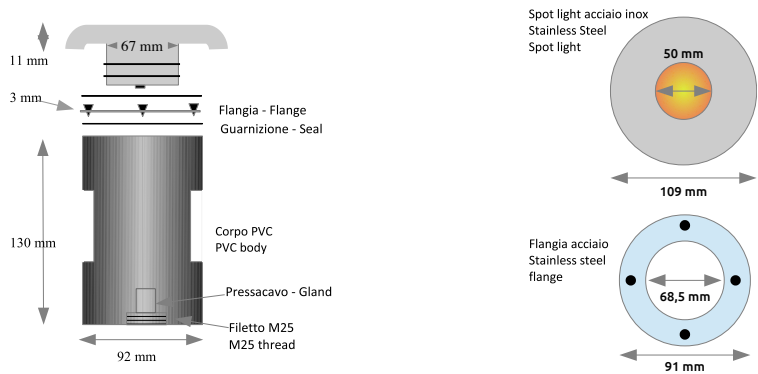
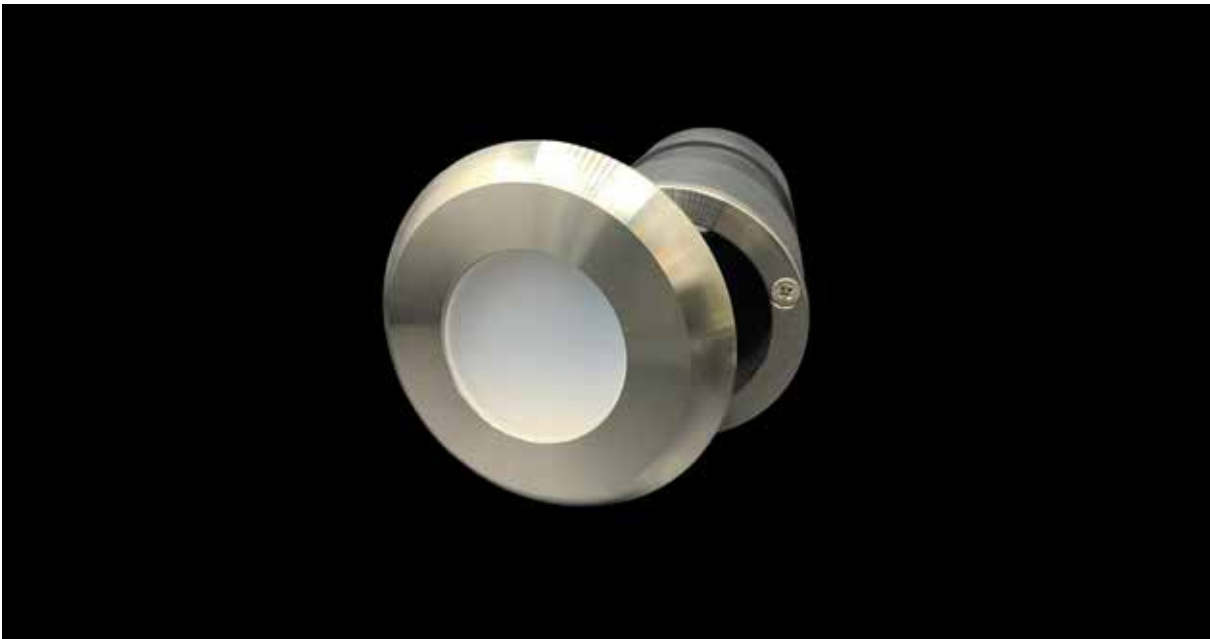
White Power
Power 11 W
No. Led 28
Temp. Colour 2700K / 5000K
Lumen 1280 lm
Beam angle 120°
Working temp -20°C +80°
Life 80.000 h
Volts 24 Vdc

Submersion
use ONLY

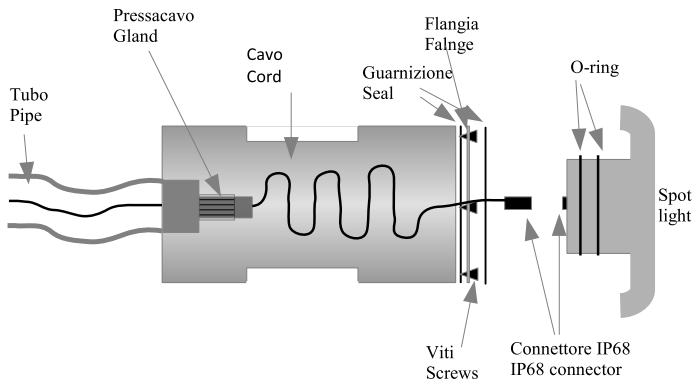
RGBW Power
Power 22 W
No. Led 12+12 power led
Temp. Colour RGBW
Lumen white 960 lm
Lumen red 432 lm
Lumen blue 173 lm
Lumen green 576 lm
Beam angle 120°
Working temp -20°C +80°C
Life 80.000 h
Volts 15 Vdc – 700 mA max

Submersion
use ONLY

Spotlight 30 IP68
with outer-case



MONTAGGIO ASSEMBLING

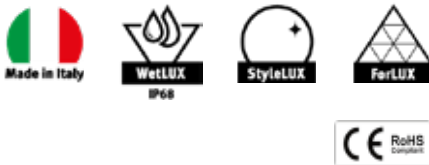




By CEMI

Spotlight 100 IP68

Faro a Led realizzato in PVC bianco anticorrosione, grado di protezione IP68 con pressacavo in ottone nichelato. Adatto per la sostituzione di lampade PAR56 comunemente utilizzate nei fari per piscine. **Utilizzo solo in immersione.**



Led Spotlight made of white anti-corrosion PVC, IP68 protection degree with nickelplated brass cable gland. Suitable for replacing of PAR56 lamps commonly used in swimming pool lighting. **Only submersion use**



White
Power 19 W
No. Led 102
Temp. Colour 2700K / 5000K
Lumen 2600 lm
Beam angle 120°
Working temp -20°C +80°
Life 80.000 h
Volts 12 Vdc

RGB
Power 32 W
No. Led 96
Temp. Colour RGB
Lumen 1200 lm on white
Beam angle 120°
Working temp -20°C +80°C
Life 80.000 h
Volts 12 Vdc

White Power
Power 40 W
No. Led 102 led double chip
Temp. Colour 5000K
Lumen 4600 lm
Beam angle 120°
Working temp -20°C +80°
Volts 24 Vdc

RGBW Power
Power 63 W
No. Led 28+28 power led
Temp. Colour RGBW
Lumen white 2240 lm
Lumen red 1008 lm
Lumen blue 404 lm
Lumen green 1334 lm
Beam angle 120°
Working temp -20°C +80°C
Life 80.000 h
Volts 24 Vdc – 1050 mA max

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.

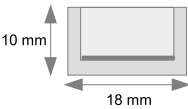
Lunghezza max 250 cm
Resina Resina poliuretanica (PUR) opalina

Max lenght 250 cm
Resin Poliuretanic Resin (PUR) opalin

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



By Preformati Italia



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
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Flexi PVC IP68



Profilo in PVC bianco flessibile con barre led flessibili e resinatura IP68. Adatto per utilizzo in piscina, doccia, bagno turco.

Profile in white flexible PVC with flexible led bars and IP68 resin. Suitable for use in swimming pool, shower, steam room.

Lunghezza max 5 mt

Resina Resina poliuretanica (PUR) trasparente o opalina

Cavo

Olfex robust 2x0,5 class-id ec000104

Olfex robust 4x0,5 class-id: ec00010

Max lenght 5 mt

Resin Poliuretanic Resin (PUR) Trasparent or Opalin

Cord

Olfex robust 2x0,5 class-id ec000104

Olfex robust 4x0,5 class-id: ec00010



White

Power: 14,4 Watt/mt

N. Led No. led: 120 Led/mt

Temp. Colour: 2700 K – 5000 K

Lumen: 1450 lm/mt

Beam angle: 120°

Working temp: -20°C +80°C

Length max: 5 mt

Volts: 24 Vdc

Material of profile: Silicone white

Resin: Silicone-rubber

RBG

Power: 16 Watt/mt

N. Led No. led: 112 Led/mt

Temp. Colour: RGB

Lumen: 640 lm/mt

Beam angle: 120°

Working temp: -20°C +110°C

Length max: 5 mt

Volts: 24 Vdc

Material of profile: Silicone white

Resin: Silicone-rubber