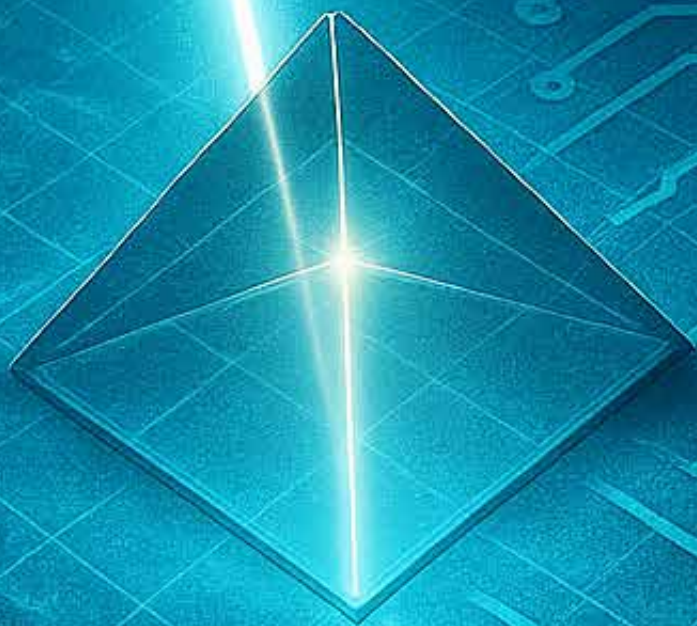


your
evolution
partner

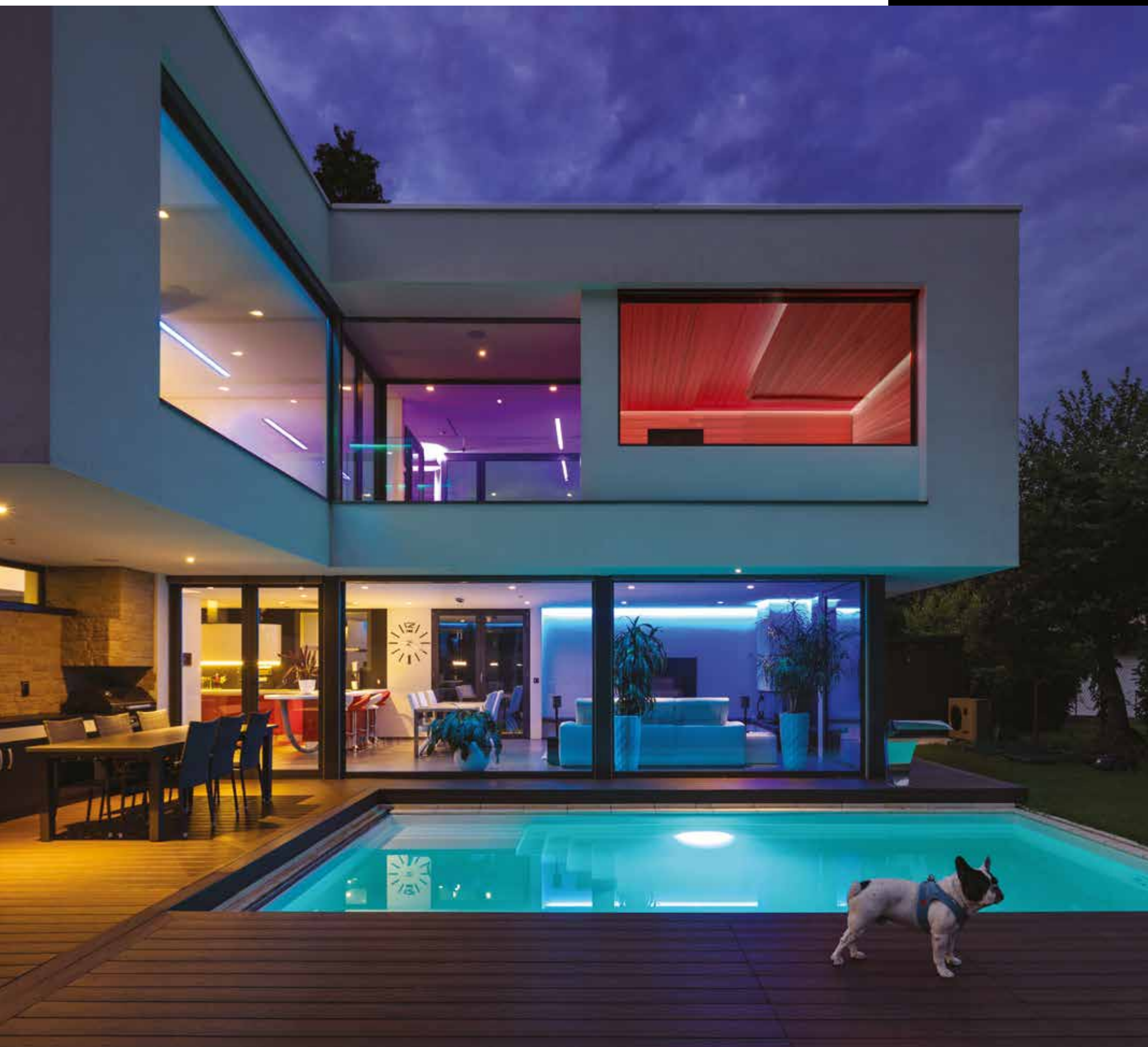


Electronics & Lighting catalogue



Electronics & Lighting
catalogue 2026

ed. dic. 2025



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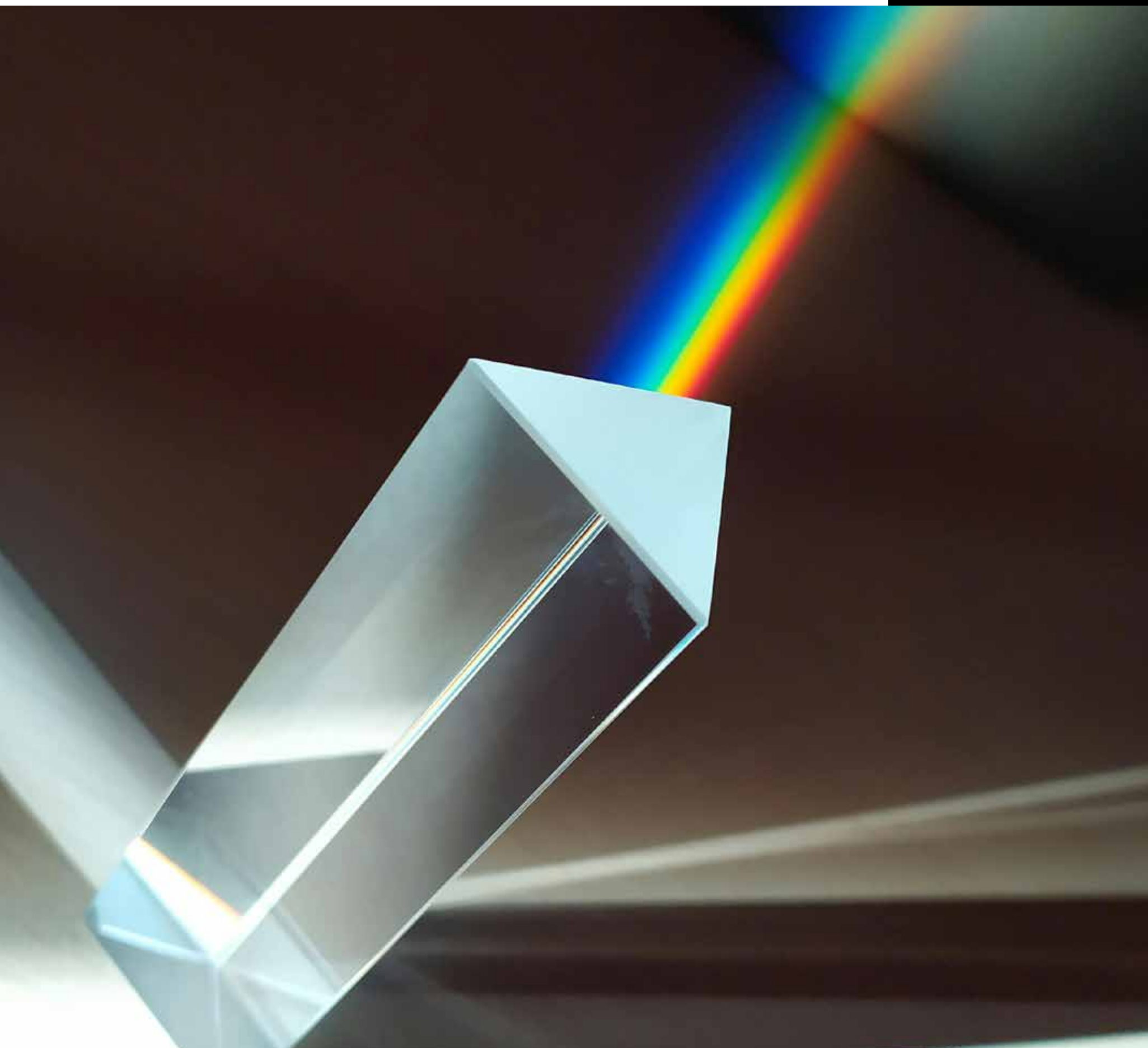
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Mission

Siamo creatori di soluzioni di illuminazione ed elettronica di controllo di altissima qualità.

La nostra giovane azienda brilla per le competenze all'avanguardia nell'elettronica e i clienti ci scelgono per la riconosciuta abilità nel progettare e realizzare circuiti internamente.

La nostra forza risiede nella continua ricerca dell'innovazione, offriamo ad un pubblico esigente prodotti che vanno oltre ogni aspettativa.

We are makers of the highest quality lighting and control electronics solutions. **Our young company shines with innovative expertise in electronics**, and customers choose us for our acknowledged ability to design and manufacture circuits in-house. **Our strength** lies in our continuous pursuit of innovation; we offer products that exceed all expectations to an high-demanding public.

La nostra gamma di fari e luci LED è **la fusione della bellezza e della durabilità**. Inoltre, offriamo servizi di customizzazione per soddisfare le esigenze esclusive di ogni cliente.

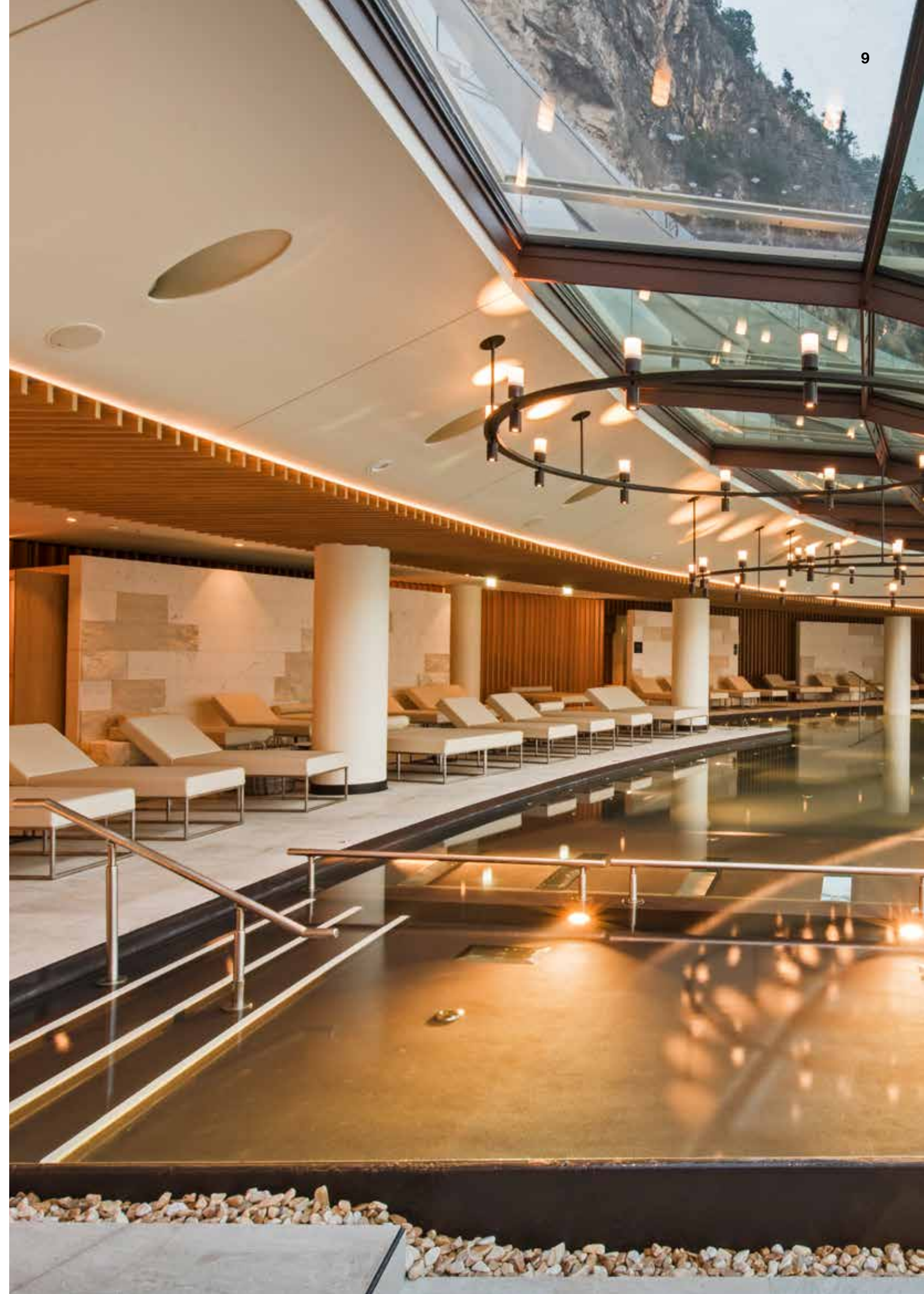
Le nostre apprezzatissime luci per wellness, outdoor ed indoor sono state concepite per offrire un'illuminazione innovativa e funzionale, in un contesto elegante e di lusso. **Siamo agili e flessibili**, con un sistema integrato che gestisce l'intera filiera produttiva, garantendo efficacia ed efficienza nell'offrire soluzioni personalizzate.

La nostra missione è creare un'atmosfera di benessere attraverso l'illuminazione, superando le aspettative dei nostri clienti con prodotti durevoli, innovativi e unici nel loro genere.

Our range of LED headlights and lights is **the fusion of beauty and durability**. Moreover, we offer customization services to meet each customer's unique needs.

Our highly valued wellness, outdoor and indoor lights are designed to provide innovative and functional lighting in an elegant and luxurious setting. **We are agile and flexible**, with an integrated system that manages the entire production chain, ensuring effectiveness and efficiency in offering customized solutions.

Our mission is to create an atmosphere of well-being through lighting, exceeding our customers' expectations with durable, innovative and unique products.



Vision

La nostra visione è rendere ogni esperienza di benessere esclusiva e indimenticabile tramite un'illuminazione unica e preziosa.

Vogliamo trasformare l'esperienza di benessere delle persone con soluzioni innovative, di lusso e all'avanguardia.

Our vision is to make every wellness experience exclusive and unforgettable through unique and valuable lighting.

We want to evolve people's wellness experience with innovative, luxurious and avant-garde solutions.

Ci impegniamo a ridefinire i limiti dell'illuminazione ed elettronica nel settore wellness, creando prodotti belli, duraturi e innovativi.

La nostra visione è di distinguerci come simbolo di eccellenza nel settore, collaborando con partner strategici e influenzando positivamente l'industria dell'illuminazione e dell'elettronica.

Vogliamo essere il motore del cambiamento, anticipando le tendenze e guidando l'evoluzione tecnologica nel settore wellness. Siamo animati dalla passione per la perfezione e dalla costante ricerca di soluzioni personalizzate che superano le aspettative dei nostri clienti.

We are working to redefine the limits of lighting and electronics in the wellness industry by creating beautiful, durable and innovative products.

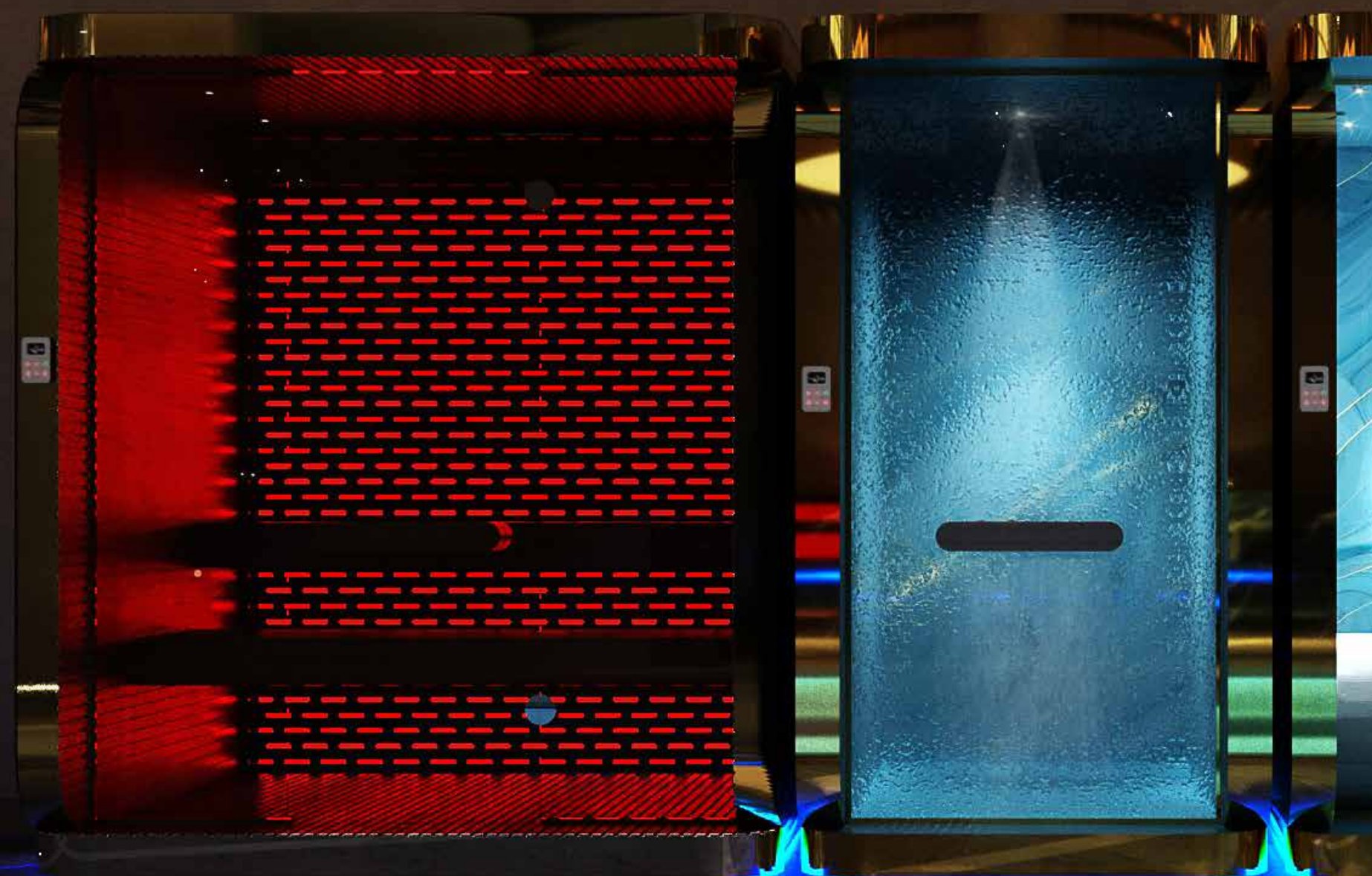
Our vision is to stand out as a symbol of excellence in the industry, collaborating with strategic partners and positively influencing the lighting and electronics industry.

We want to be the driver of change, anticipating trends and leading the technological evolution in the wellness industry. We are driven by a passion for perfection and a constant search for customized solutions that exceed our clients' expectations.

Value

_Innovazione
_Assistere il Cliente
_Precisione
_Eleganza
_Crescita
_Passione
_Affidabilità
_Fuori dagli schemi

_Innovation
_Customer assistance
_Precision
_Elegance
_Growth
_Passion
_Reliability
_Unconventional thinking

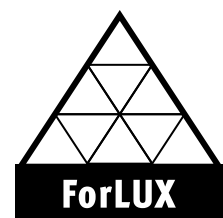


By Piscina Wellness

LUX technology

Siamo un'azienda leader nel settore dell'illuminazione LED per il wellness. **Le nostre tecnologie ForLUX, StyleLUX, WetLUX, HotLUX e GreenLux offrono soluzioni innovative, efficienti e di qualità per creare scenografie uniche e rilassanti.** Scopri le caratteristiche distintive di ogni tecnologia e lasciati sorprendere dal fascino del lusso e del relax firmato **LUX International**.

We are a leading company in the LED lighting sector for wellness. **Our ForLUX, StyleLUX, WetLUX, HotLUX and GreenLux technologies offer innovative, efficient and quality solutions to create unique and relaxing scenarios.** Discover the distinctive features of each technology and let yourself be surprised by the charm of luxury and relaxation signed by **LUX International**.



ForLUX

Nel mondo del wellness, dove ogni dettaglio è prezioso, i **LED ForLUX** sono stati attentamente sviluppati per offrire scenografie straordinariamente fedeli e un'efficienza senza eguali.

In the wellness world, where every detail is important, **ForLUX LEDs** have been carefully developed to offer settings with amazing true colors and incomparable efficiency.

I PUNTI DI FORZA:

- Unicità, prodotto esclusivo
- Desiderabilità
- Può essere utilizzato in acqua e fuori acqua, immersione parziale
- Benessere con cromoterapia
- Scenografie di maggiore fedeltà
- Versatilità per la scelta del profilo
- Durabilità del colore, uniformità

STRENGTHS:

- Unique, exclusive product
- Desirability
- Can be used in and out of water, partial immersion
- Well-being with chromotherapy
- High fidelity scenarios
- Versatility in profile choice
- Durability of the colour over time, uniformity

LUX Technology



StyleLUX

Esperienza senza pari con StyleLUX, l'essenza distintiva nel design “senza vite” dei LED Lux. Il design dalle linee fluide non solo offre una sensazione piacevole al contatto, ma garantisce anche una pulizia impeccabile, impedendo allo sporco di trovare rifugio in viteria e inserti.

Unparalleled experience with StyleLUX, the distinctive essence in the “screwless” design of Lux LEDs.

The design with fluid lines not only gives a pleasant feel, but also ensures perfect cleanliness, preventing dirt from finding space in screws and inserts.

I PUNTI DI FORZA:

- Stilish
- Belli da toccare
- Sinonimo di perfezione
- Più puliti e facili da pulire
- Non si ferma lo sporco
- Meno aggredibili da componenti organici
- Veloci e facili da installare

STRENGTHS:

- Stilish
- Beautiful to touch
- Synonym of perfection
- Cleaner and easier to clean
- No dirt stops
- Less attacked by organic components
- Quick and easy to install



WetLUX

La quintessenza di una protezione indispensabile negli ambienti umidi e in presenza di eventi atmosferici avversi. Quando lusso e benessere sono le priorità, le **specifiche IP67 e IP68** non bastano, la tecnologia proprietaria **WetLUX va oltre, garantendo fedeltà cromatica e resistenza all'ingiallimento.**

Quintessential protection in wet environments and adverse weather events. When luxury and well-being are the priorities, **IP67 and IP68 specifications** are not enough, the proprietary **WetLUX technology goes beyond, ensuring color fidelity and resistance to yellowing.**

I PUNTI DI FORZA:

- Corpo unico
- Infiltrazioni impossibili
- Bellezza nel tempo e per ogni stagione
- Fedeltà del colore
- Anti ingiallimento
- Resistenza e Durata

STRENGTHS:

- Unique body
- Impossible infiltrations
- Beauty over time and in every season
- Color fidelity
- Anti-yellowing
- Resistance and Durability

LUX Technology



HotLUX

La soluzione definitiva per una protezione garantita in sauna dove l'ambiente wellness può raggiungere temperature fino a **110°C**. La protezione HotLUX si distingue per un processo di resinatura siliconica accuratamente sviluppato e realizzato nel laboratorio LUX International.

The ultimate solution for guaranteed protection in saunas where the wellness environment can reach temperatures of up to **110°C**. HotLUX protection is distinguished by a carefully developed silicone resin-coating process carried out in the LUX International laboratory.

I PUNTI DI FORZA:

- Resistenza fino a 110°C
- Lascia passare la luce senza compromettere il colore
- Resinatura Incolore, Trasparente, Cristallina e Fedele
- Circuiti led per alte temperature: Super Dissipanti

STRENGTHS:

- Resistance up to 110°C
- Allows light to pass through without changing colour
- Resin Colourless, Transparent, Crystalline and Faithful
- High-temperature led circuits: Super Dissipating



GreenLUX

Prodotti studiati per il risparmio energetico e per la tutela dell'ambiente.

I circuiti LED GreenLUX concepiti per avere un ciclo di vita eccezionalmente prolungato vantano un assorbimento controllato e un **perfetto equilibrio fra prestazione e consumo.**

Products designed for energy saving and environmental protection. The GreenLUX LED circuits designed to have an exceptionally long life cycle boast a controlled absorption and a **perfect balance between performance and consumption.**

I PUNTI DI FORZA:

- Ridotto consumo di corrente
- Bolletta ridotta
- Basso rischio di surriscaldamento
- Materiali durevoli
- Concetto di design eco-sostenibile
- Longevità e durevolezza del prodotto

STRENGTHS:

- Reduced power consumption
- Reduced utility bills
- Low risk of overheating
- Durable materials
- Environmentally sustainable design concept
- Longevity and durability of the product

LUX Technology



LUXcore

LUXcore rappresenta la capacità, consolidata in 25 anni di esperienza, di sviluppare tutte le fasi di realizzazione del prodotto: dalla progettazione, alla produzione, fino al collaudo.

Le centraline ed i controller LUX sono la miglior fusione fra personalizzazione, innovazione e affidabilità.

LUXcore represents the ability, proven over 25 years of experience, to develop all steps of product creation: from design, to production, to testing.

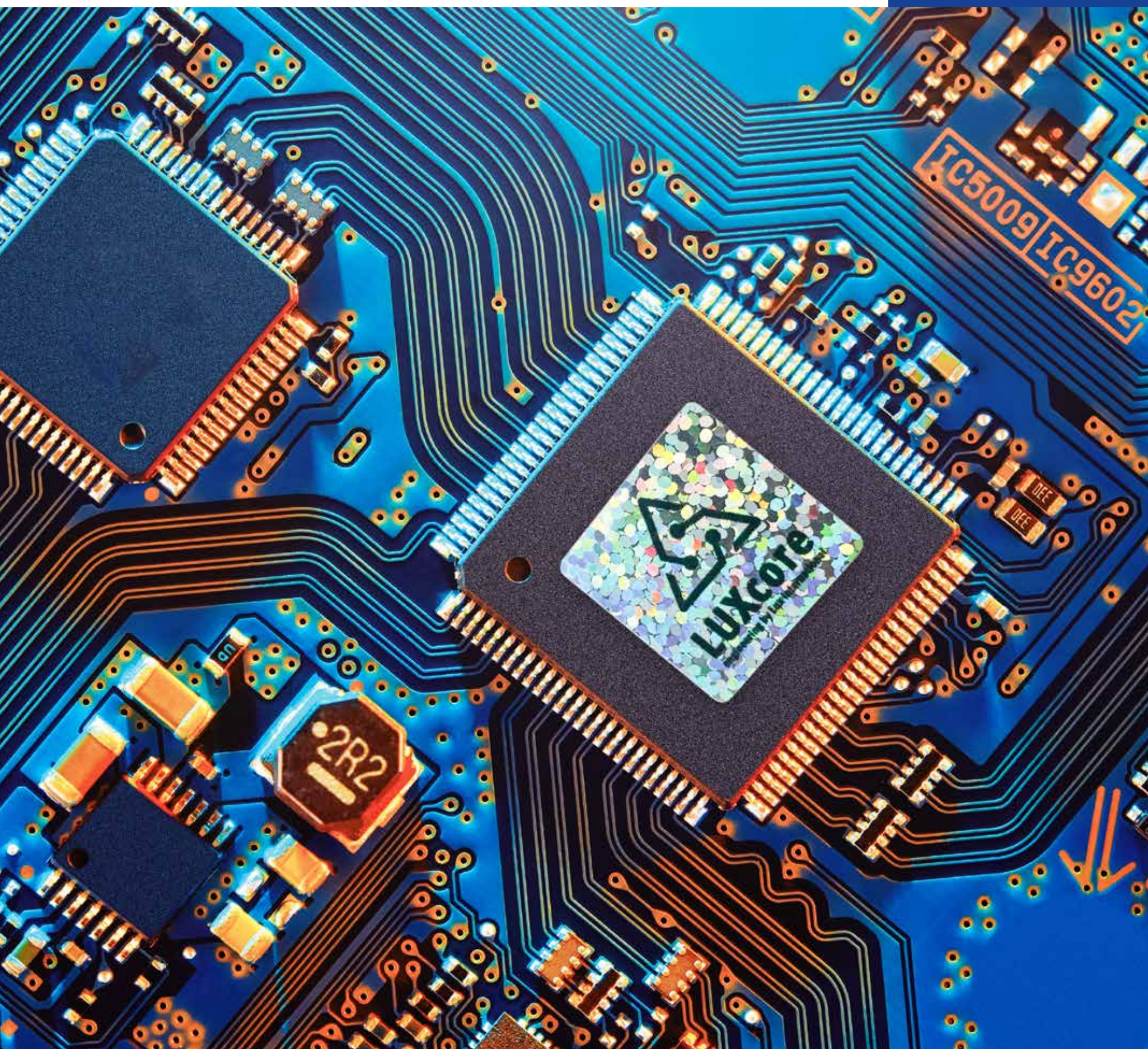
LUX control units and controllers are the best fusion of customization, innovation and reliability.

I PUNTI DI FORZA:

- Integrazione software e hardware sviluppati internamente
- Unico referente dall'idea iniziale al prodotto finito
- Massima personalizzazione del prodotto
- Esclusività e riservatezza dei progetti
- Aggiornamenti e upgrade continui

STRENGTHS:

- Software integration and hardware developed in-house
- Single reference from the starting idea to the final product
- Maximum product customization
- Exclusivity and confidentiality of projects
- Continuous updates and upgrades



LUX
ELECTRONICS

Electronics

Control Units_24

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IR touch button_33

Custom electronics_35

Control Unit RGBW

Control Unit RGBW

36 gradazioni di colore + tasto White
4 cicli di cromoterapia + fade
3 gradazioni di luminosità
Realizzata in contenitore per guida DIN
Disponibile con telecomando
Predisposta per pulsante esterno e antenna



36 Shades of colours + White button
4 cycles of chrome therapy + fade
3 Shades of brightness
Manufactured in DIN enclosure
Available with remote controller
Suitable for external button and antenna

Colori singoli Single colours

MOONLIGHT	YELLOW	AZURE	CYCLAMEN
ICE WHITE	LEMON	BLUE FLOWER	PINK
COLD WHITE	LIME	BABY BLUE	FREESIA
NEUTRAL WHITE	MOJTO	SEA BLUE	PALE PINK
WARM WHITE	GREEN	BLUE	BABY PINK
RED	MINT	FLEUR-DE-LIS	FUXIA
SUNSET	AQUA	VIOLET	BARBIE
ORANGE	SKY	U.V.A.	SCHOCKING PINK
GOLD	PALE BLUE	LILIAC	PEACH

Energy		White	Relax		White	Sunlight		White	Dream		White
		Red			Azure			Orange			Green
		Orange			Blue			Yellow			Blue
		Yellow			Orange			Azure			White
		Intense yellow			White			White			Green
		Green			Yellow			Orange			Yellow
		Intense green			Fuxia			White			White
		Azure			Yellow			White			Red
		Blue			White			Yellow			Green
		Violet			Orange			Fuxia			Red
		Fuxia			Yellow			White			White
		White			White			White			Green
		Pink			Orange			Orange			Red

Control Unit RGBW with TFT

Control unit RGBW RS485 with TFT display

Cornice in plexiglass nero lucido.
Display TFT 4,3"
3 schermate disponibili
Gestione colori
Gestione scenari
Gestione luminosità

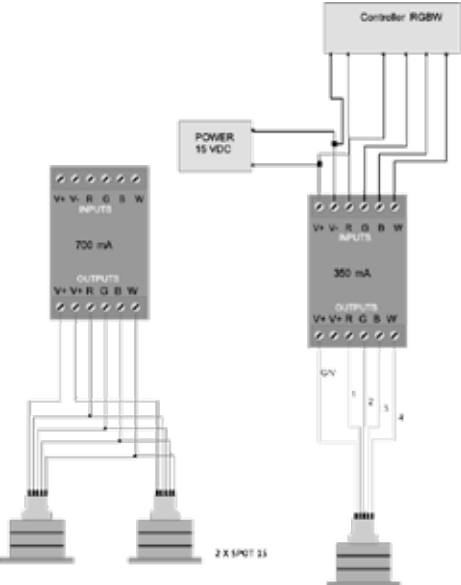


Glossy black plexiglass frame
Display TFT 4,3"
3 screens available
Colours selection
Set selection
Brightness selection

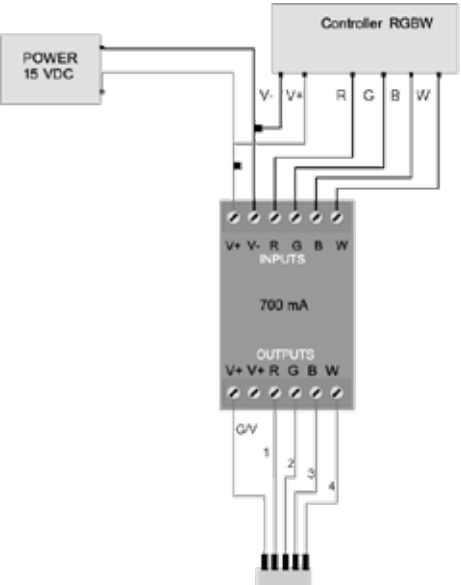


Driver RGBW

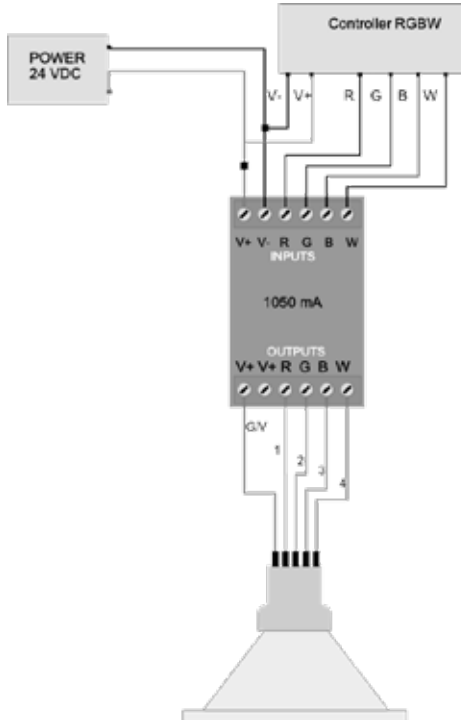
Driver RGBW 350 – 700 – 1050 mA
Dimension: 3 moduli
Version: 350 mA - 15 Vdc
700 mA - 15 Vdc
1050 mA - 24 Vdc



SPOT15



SPOT30



SPOT100



SENSOR 4-20 mA

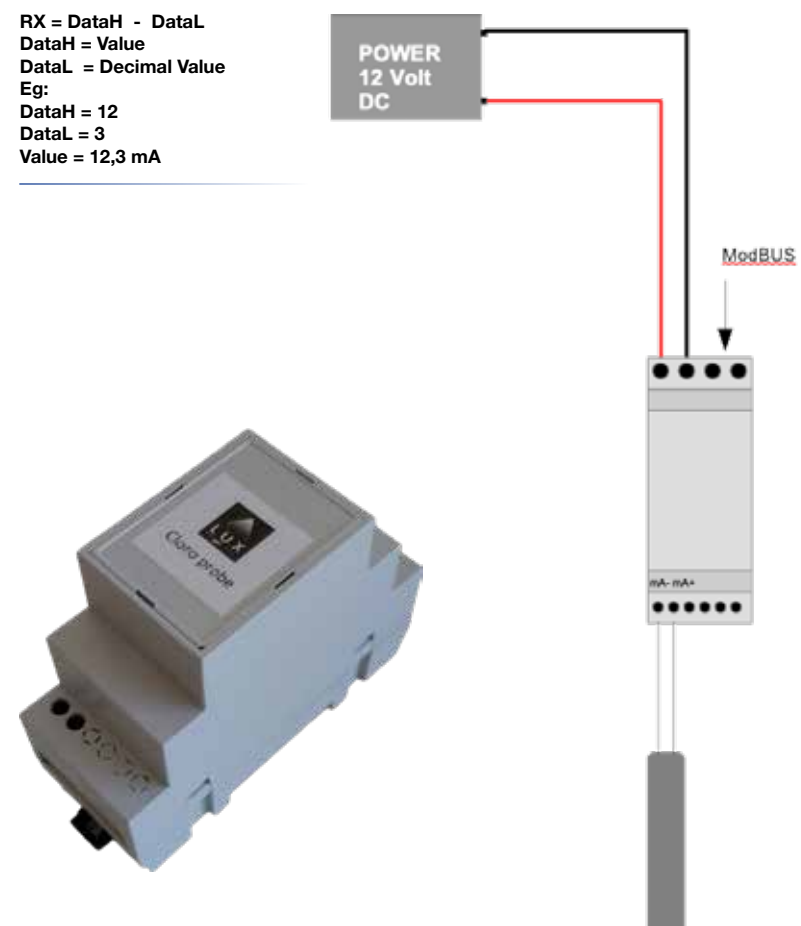
Centralina di rilevamento per dispositivi con uscita 4-20 mA

Decoder unit for devices with 4-20 mA



TX= ID 03 00 01 00 01 CHRHR CHRL

RX = DataH - DataL
DataH = Value
DataL = Decimal Value
Eg:
DataH = 12
DataL = 3
Value = 12,3 mA



SENSOR PT100

Centralina di rilevamento per sonde di temperatura PT100

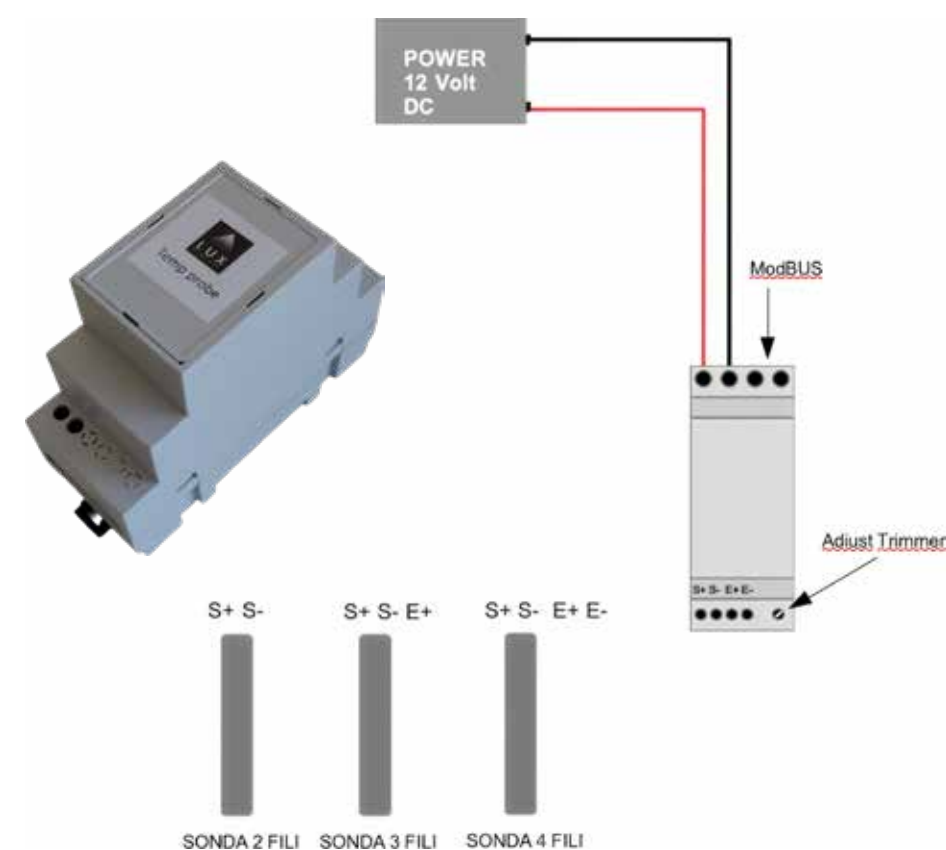
Decoder unit for temperature probe PT100



TX= ID 1E 00 01 00 01 CHRHR CHRL

RX= 10 Bit Data H + Data L

PT100 = DATA H + DATA L
PT100 = PT100 / 4
PT100 = FormatNumber (PT100, 1)



SENSOR PH

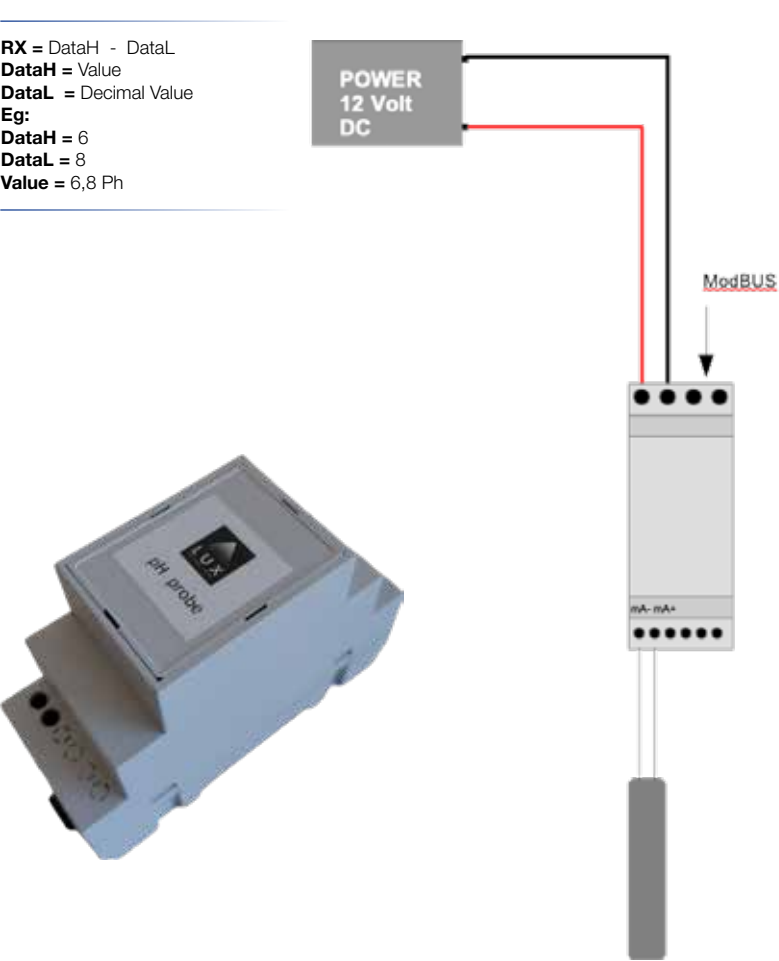
Centralina di rilevamento per sonde PH

Decoder unit for PH probe



TX= ID 03 00 01 00 01 CHRH CHRL

RX = DataH - DataL
DataH = Value
DataL = Decimal Value
Eg:
DataH = 6
DataL = 8
Value = 6,8 Ph



SENSOR REDOX

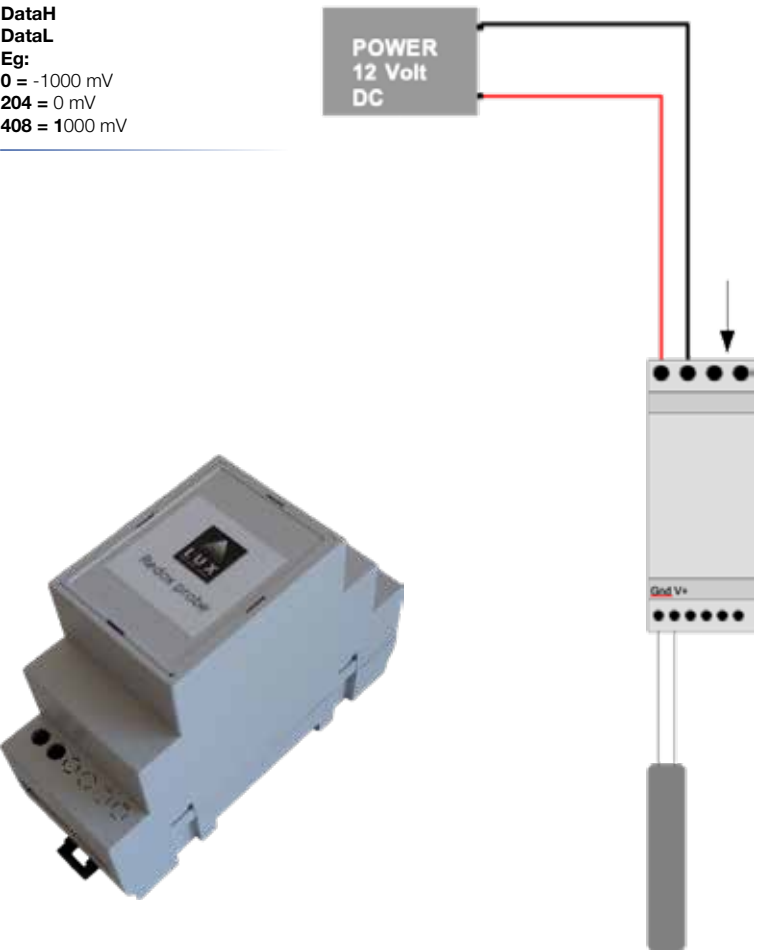
Centralina di rilevamento per sonde Redox

Decoder unit for Redox probe



TX= ID 03 00 01 00 01 CHRH CHRL

RX = WORD
DataH
DataL
Eg:
0 = -1000 mV
204 = 0 mV
408 = 1000 mV



TI-PO 02



Electronic timer - TI-PO 02



Power Supply Voltage:
115/230 V – Frequency: 50/60 Hz
Power Rating: 2 VA
Inputs: 2 digital TTL (typically with IR Button LUX)
Outputs:
2 realy SPDT, 230Vac, 16A resistive, 0,75HP
COM: RS485
Dimensions: 90 x 70 x 50h mm (4 DIN modules)

Configurazione
Il Dip-Switch si trova all’interno del dispositivo, rimuovere il coperchio per accedervi.
Time-out: impostare il Dip-switch secondo il tempo di spegnimento automatico desiderato.
Nota: il time-out impostato è uguale per entrambe le uscite, ma vengono gestiti separatamente.
Inibizione carichi: attivare la funzione impostando il Dip 4 su “ON”. Il controllo ignora, per 15” dalla prima pressione, qualsiasi pressione successiva.

Configuration
The Dip-Switch is inside the device, remove the front cover to access it.
Time-out: set the Dip-Switch according the pre-fixed time-out desidered.
Note: the selected time-out is the same for each output, but the count-downs are separate.
Anti-repeated switch function: activate the function setting the Dip 4 on “ON”. The control ignore for 15” form the first pressure, any further pressure.

IR TOUCH BUTTON



Touch IR BUTTON - IP68



Corpo: Acciaio AISI 316
Anello fissaggio: Ottone nichelato
Vetrino: Polimetilmetacrilato opalino
Led: RGB
Volts: 12 / 24 Volts
Contatto Relay: max 60 Vdc 200 mA
Resina: Poliuretantica (PUR)
Grado di protezione: IP68
Cavo: Unitronic LIYY 7x0.34
Lunghezza standard: 1 mt

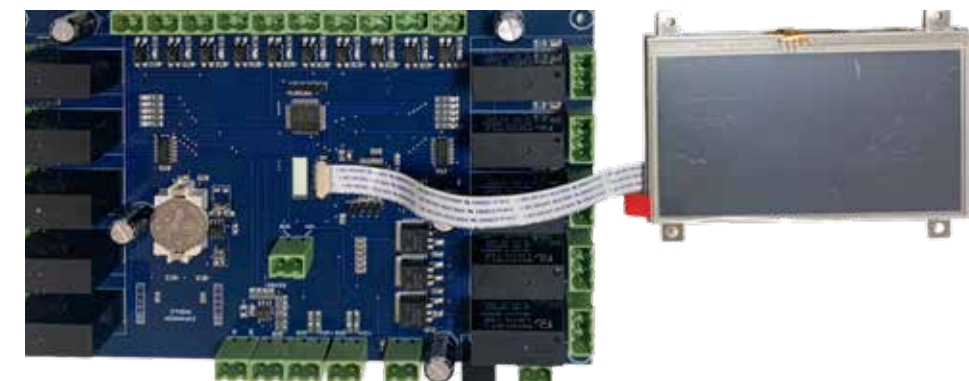
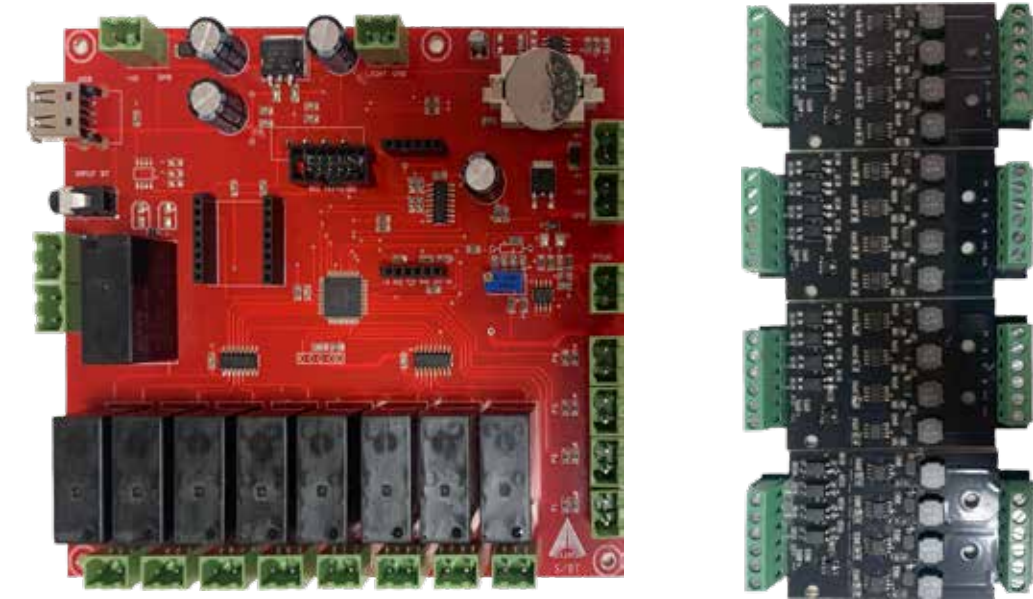
Body: Stainless Steel AISI 316
Fixing Ring: Nichel brass
Glass: Polimetilmetacrilate opalin
Led: RGB
Volts: 12 / 24 Volts
Relay contact: max 60 Vdc 200 mA
Resin: Poliuretanic (PUR)
Protection rate: IP68
Cable: Unitronic LIYY 7x0.34
Standard lenght: 1 mt

Progettiamo e realizziamo schede elettroniche su richiesta del cliente per qualsiasi applicazione.

Realizziamo software per microprocessori, PC e display TFT con funzioni e grafica custom.

We design and manufacture electronic boards on customer requests for any application.

We realise software for microprocessors, PCs and TFT displays with customized functions and graphics.





Advanced System

PLD_38
Fontana Easy_39
COM-X_41

PLD

Scheda di controllo per doccie emozionali e percorsi kneipp
Control Board for emotional showers and kneipp path



Scheda elettronica dispobile stand-alone o in quadro elettrico IP65
Electronic board available stand-alone or in cabinet IP65

PLD_16

- Scheda di controllo per:
- ✓ 16 realy 10A
 - ✓ 4 pulsanti
 - ✓ 1 uscita RGBW
 - ✓ Funzioni custom
 - ✓ Gestione ModBus a richiesta

- Control board for:
- ✓ 16 realy 10A
 - ✓ 4 buttons
 - ✓ 1 output RGBW
 - ✓ Custom functions
 - ✓ ModBus control on request

FONTANA EASY

Sistema gestione fontana con funzioni di base
Control System for basic fountain



Gestione

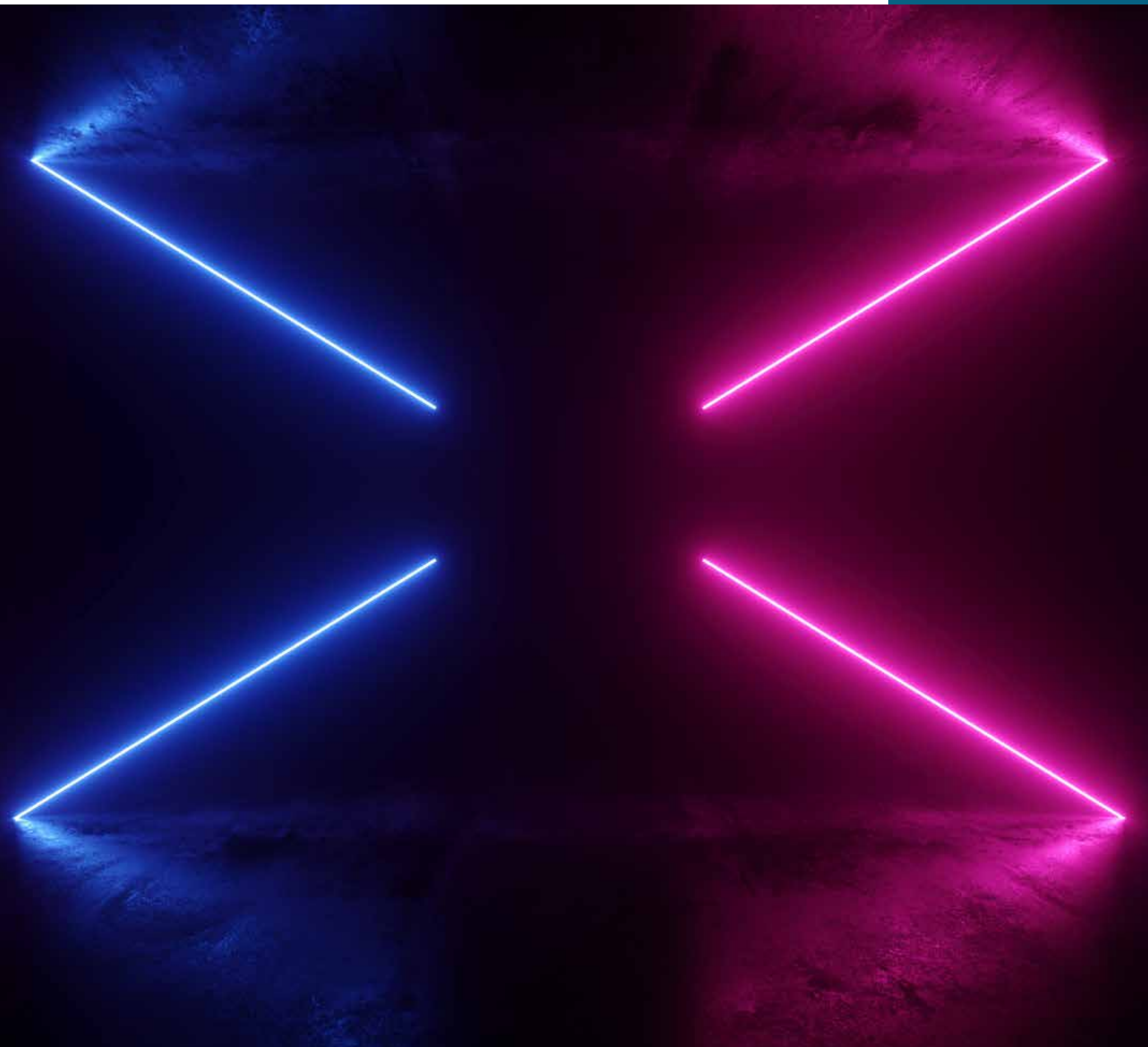
- 2 inverter
- 5 relay
- Anemometro
- Allarmi
- Fino a 10 faretti
- Tasto riempimento
- Avvio temporizzato
- 4 giochi di luce preimpostati

Scheda elettronica per quadro elettrico con displayTFT 4.3” con cornice in plexiglass nero.

Control

- 2 inverter
- 5 relay
- Anemometer
- Allarms
- Up to 10 spotlights
- Refill button
- Timed start up
- 4 pre-set light games

Electronic board for cabinet with display TFT 4.3” with black plexiglass frame.



COM-X

SISTEMA DI AUTOMAZIONE MODULARE PER WELLNESS

Il sistema COM-X sfrutta la potenza del computer e la versatilità del software su sistema operativo Windows. Progettato per la gestione e il controllo di sistemi industriali, ora sviluppato e applicato agli impianti del settore wellness quali:
fontane e centri benessere

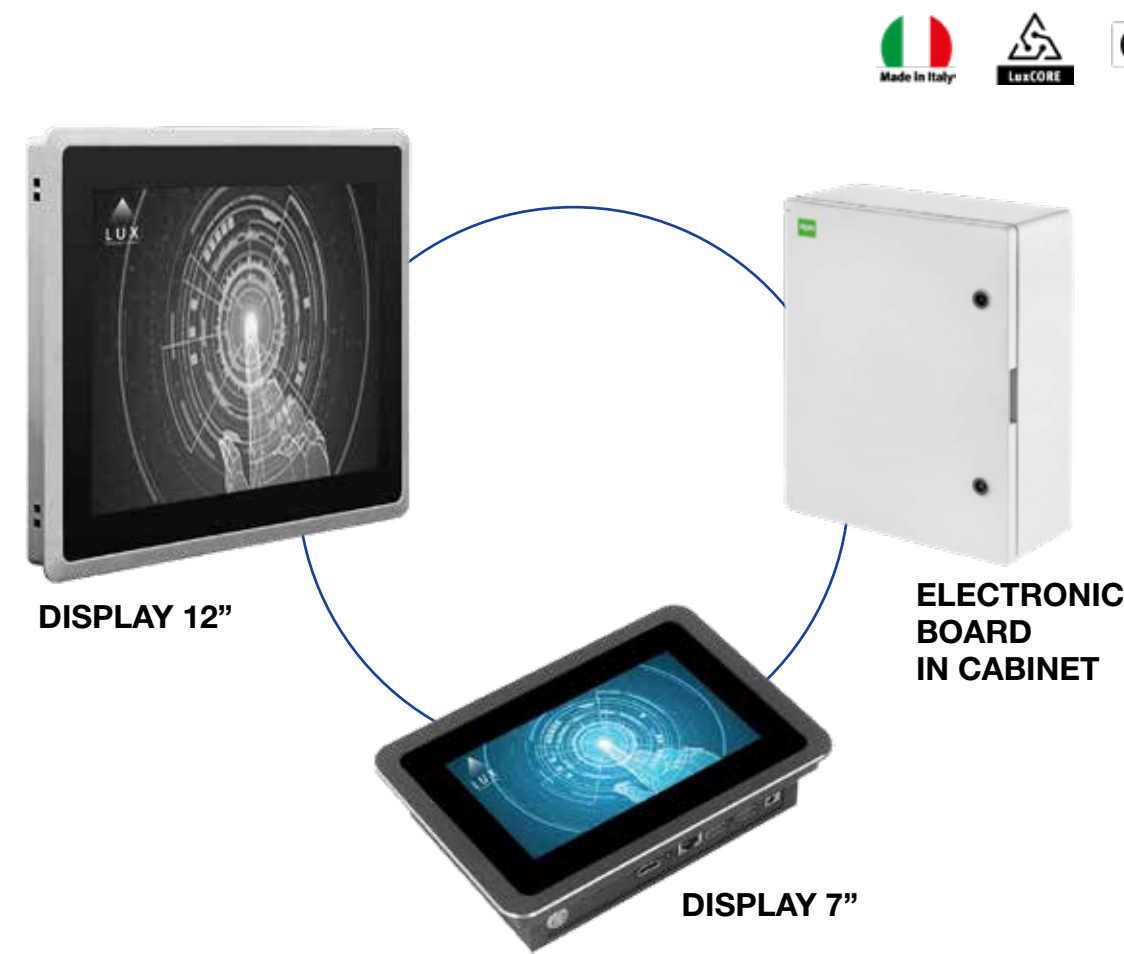
MODULAR AUTOMATION SYSTEMS FOR WELLNESS

The COM-X system uses the power of the computer and the versatility of a software on Windows operating system. Designed for the management and control of industrial systems, it has now been developed and applied to systems of the wellness sector such as:
fountains and wellness center

Rispetto ad un sistema tradizionale con PLC, COM-X è molto più efficiente, i software sono esclusivi e personalizzabili, installabili e modificabili da remoto, e può includere sistemi audio interamente gestibili dall'utente finale.

Compared to a traditional PLC system, COM-X is much more efficient, the software is exclusive and customisable, can be installed and modified remotely, and can include audio systems that can be managed entirely by the end user.

COM-X



Il SISTEMA COM-X è composto da:

- PC CON WINDOWS 10 o 11
- MONITOR TOUCH TFT da 7" o 10" o 12"
- CONTROLLO DA REMOTO WI-FI o LAN
- COMUNICAZIONE RS485

The COM-X SYSTEM is made of:

- PC WITH WINDOWS 10 or 11
- 7" or 10" or 12" TFT TOUCH MONITOR
- REMOTE CONTROL WI-FI or LAN
- RS485 COMMUNICATION

GESTIONE FONTANE E GIOCHI D'ACQUA standard:

- Selezione colori e scenari
- Selezione luminosità
- Timer di programmazione
- Programmazione Filtrazione
- Controllo Pompa di Riempimento
- Gestione Anemometro
- Controllo ingressi per allarmi
- Gestione 2 o 4 inverter
- Giochi programmabili dall'utente User-Friendly

STANDARD FUNCTIONS FOUNTAINS AND WATER GAMES

- Colour and set selection
- Brightness selection
- Programming Timer
- Filtration programming
- Filling Pump Control
- Anemometer control
- Alarm input control
- 2 or 4 inverter control
- User-Friendly Programmable Games

GESTIONE CENTRO BENESSERE

- Gestione aree benessere da un unico PC
- Gestione sauna, bagno turco, doccia, stanza di sale, etc.
- Funzioni personalizzabili
- Grafica personalizzabile

FUNCTIONS WELLNESS CENTER

- Control wellness areas by one single PC
- Control sauna, steam room, shower, salt room, etc.
- Customizable functions
- Customizable graphic

MODULI IMPLEMENTABILI A RICHIESTA:

- Modulo uscite relè
- Modulo ingressi optoisolati
- Modulo uscite 0-10V per attivatori o inverter
- Modulo per Controllo Sonde di Temperatura
- Sistema gestione Impianto per riproduzione musica
- Grafica personalizzabile

MODULES INTEGRATED ON REQUEST

- Relay output management
- Control of opto-isolated inputs
- Control of 0-10V outputs for activators or inverters
- Temperature probe control
- Control System for music playback
- Customised graphics

FOUNTAIN

LUX

STOCKLEY HOUSE ENGINEERING

GAME 33

venedì 25 ottobre 202411:12

ALARM

ALARM FILTER PUMP

ALARM INVERTER 1

ALARM INVERTER 2

ALARM WATER FILL

ALARM WIND

SET TIMER GAMES

SET TIMER PUMP

WIND Setup

FILTER OFF

MANUAL WATER FILL

Test Functions

GAME 1GAME 2GAME 3

GAME 4GAME 5GAME 6

GAME 7GAME 8GAME 9

SYSTEM OFF

Stop Manual Game

SPLIT 12

12

12

12

12

12

12

12

12

12

12

12

12

EXIT

INVERTER 1

70

+

-

INVERTER 2

130

+

-

INVERTER 3

110

+

-

INVERTER 4

200

+

-

00:0006:0012:0018:00

01:0007:0013:0019:00

02:0008:0014:0020:00

03:0009:0015:0021:00

04:0010:0016:0022:00

05:0011:0017:0023:00

PUMP ON

PUMP OFF

EXIT / SAVE

WELLNESS CENTER

LUX

STOCKLEY HOUSE ENGINEERING

SAUNA

SHOWER

STEAM ROOM

ALARM

ICE ROOM

Temperature 0,0 °C

T° BED 0,0 °C

T° WALL 0,0 °C

Service Light

Temperature 0,0 °C

Alarm Sauna

Alarm Steam

Light

ICE

MUSIC

SAUNA LIGHT OFF

25

60

25

60

SAUNA MANUAL

SAUNA MANUAL

00:0006:0012:0018:00

01:0007:0013:0019:00

02:0008:0014:0020:00

03:0009:0015:0021:00

04:0010:0016:0022:00

05:0011:0017:0023:00

PUMP ON

PUMP OFF

EXIT / SAVE

SETUP

Temperature °C

60

0

0

0

0

0

0

0

0

0

0

FAN ON WORK

Speed Fan

0

0

0

0

0

0

0

0

0

0

0

FAN CLEAN UP

Speed Fan

60

0

0

0

0

0

0

0

0

0

0

SAUNA TIMER

Working Hours

4

0

0

0

0

0

0

0

0

0

0

SAUNA MANUAL SETTING

Working Hours

4

0

0

0

0

0

0

0

0

0

0

ESSENCE

Seconds ON

66

0

0

0

0

0

0

0

0

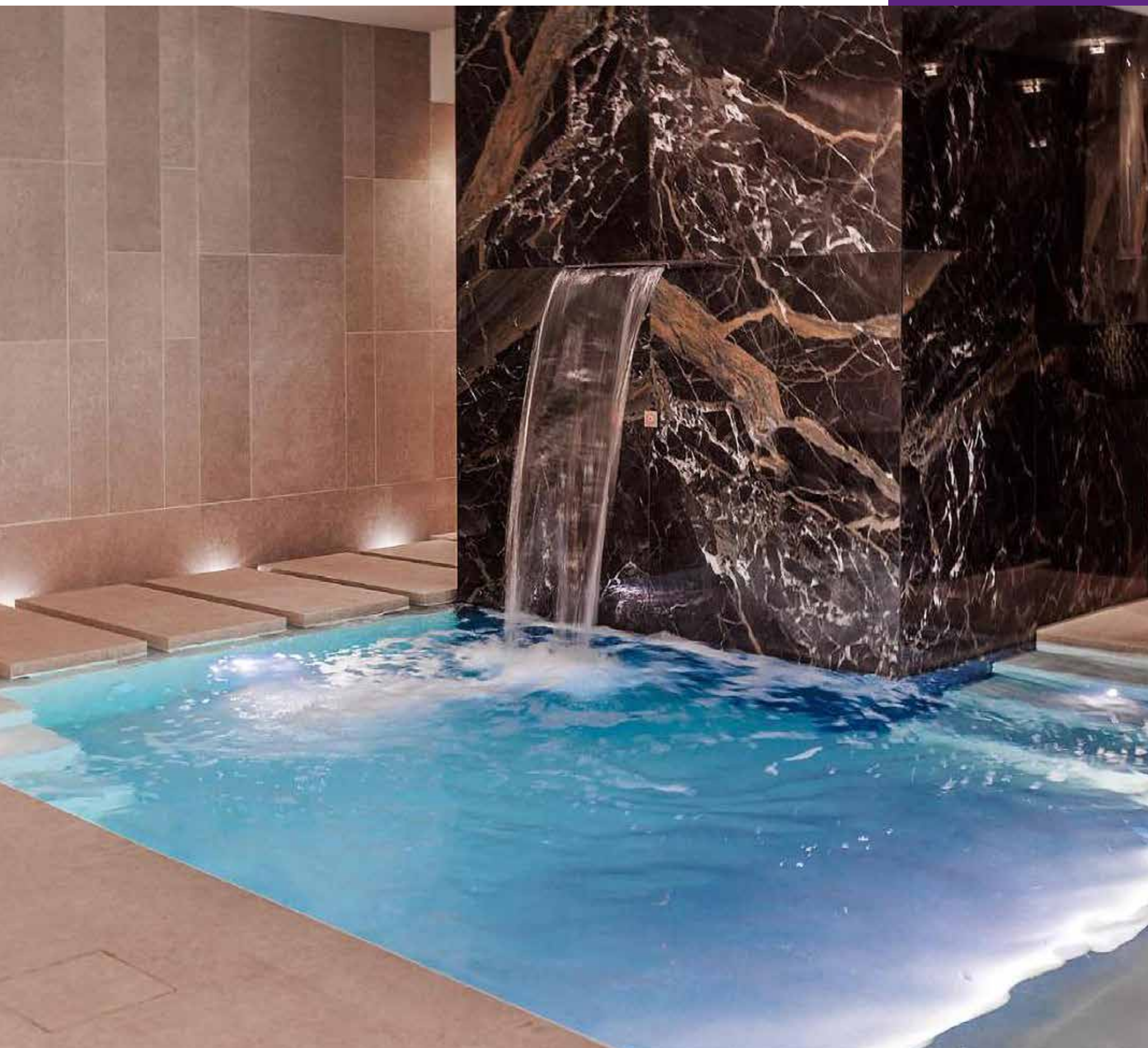
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One Shot

20 Min

40 Min



Wellness

_Sauna

Spotlight 1 IP67 HotLUX_50

Spotlight 15 IP67 HotLUX_51

Aluminum profiles IP67 HotLUX_52

Flexi profiles IP67 HotLUX_53

_Steam room & Shower

Spotlight 1 IP68 WetLUX_56

Spotlight 15 IP67/IP68 WetLUX_57

Aluminum profiles IP67 WetLUX_60

Flexi profiles IP68 WetLUX_63

_Swimming pool

Spotlight 15 IP68_66

Spotlight 30 IP68_68

Spotlight 100 IP68_71

Spotlight 36P IP68_72

PVC Profile IP68_74

Flexi profiles IP68_77

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



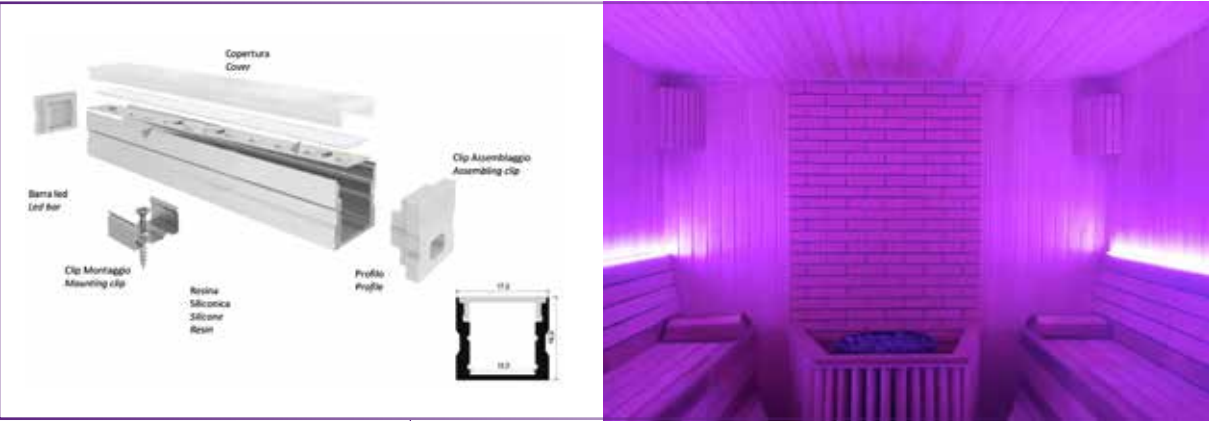
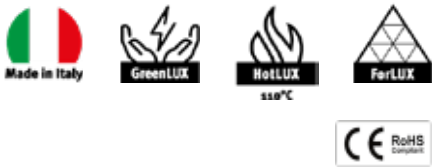
- White
- Power: 2.9 W
- N. Led No. led: 15
- Temp. Colour: 2700 K – 5000 K
- Lumen 280 lm
- Beam angle: 120°
- Working temp: -20°C +110°C
- Life: 80.000 h
- Volts: 12 Vdc

- RGB
- Power: 2.75 W
- 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

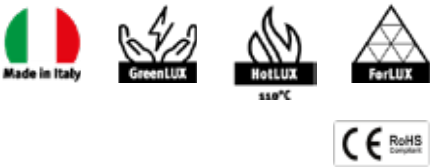
RGBW
Power: 14 Watt/mt
N. Led No. led: 96 Led/mt
Colour: RGB-W(2700K / 5000K)
Lumen mt: 430 lm/mt RGB – 1520 lm/mt white
Beam angle: 120°
PCB Material: FR-4 heat sink integrated
Working temp: -20°C +110°C
Life: 80.000 h
Volts: 24 Vdc

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



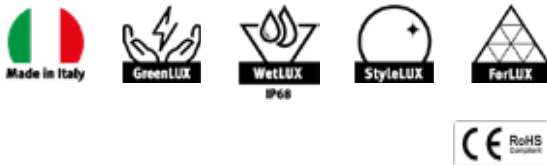
Spotlight 1 IP68 WetLUX

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

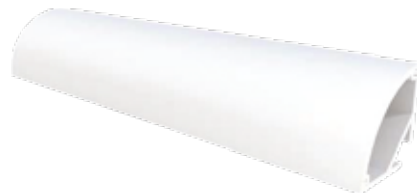


Profili in alluminio IP67 WetLUX
Aluminum profiles IP67 WetLUX

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.



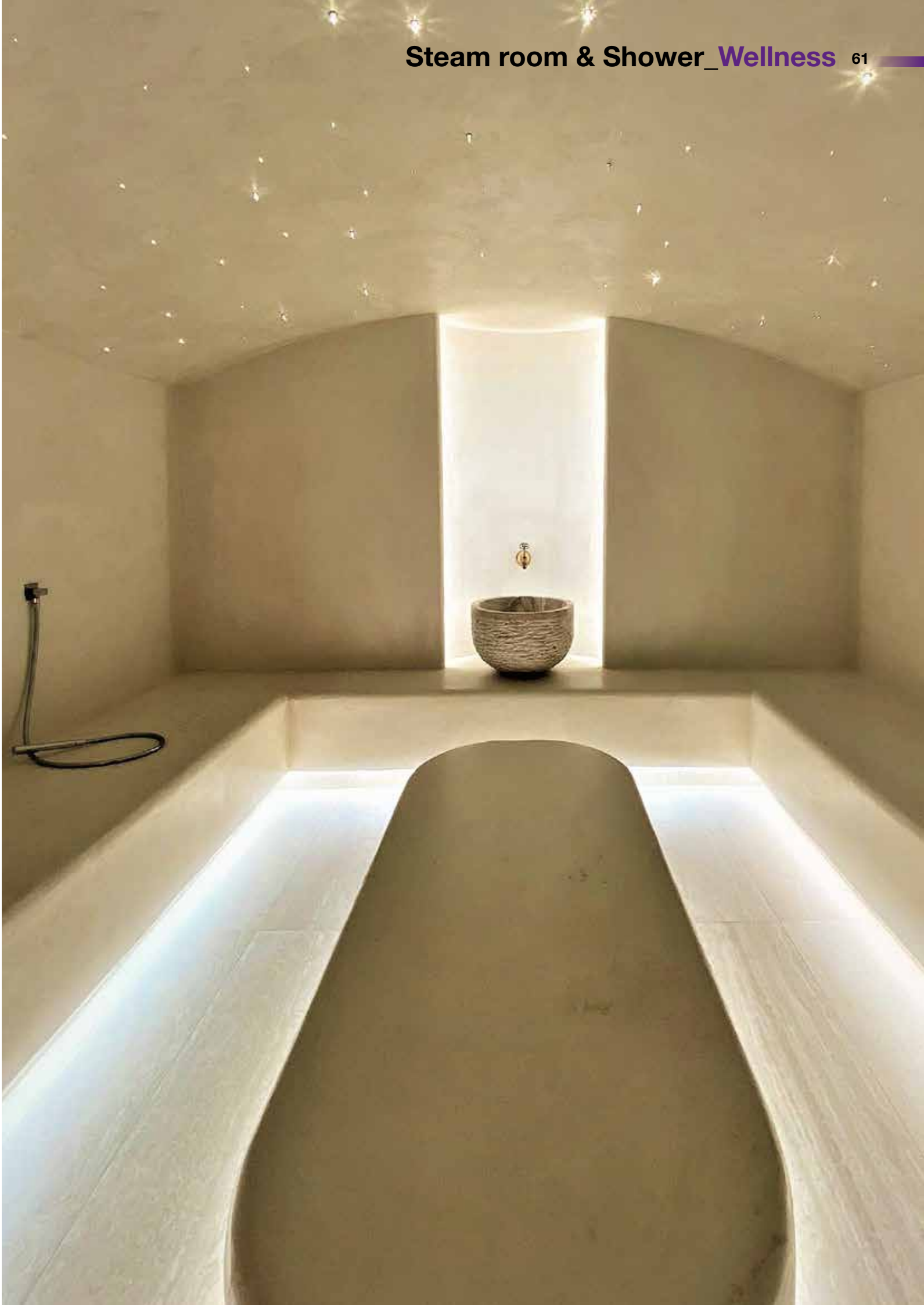
AFTER Profili in alluminio anodizzato, con copertura opalina o semi-opalina in policarbonato e clip di montaggio_Anodized Aluminum profiles, with opaline or semiopal polycarbonate cover and mounting clips.



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

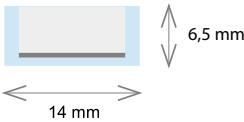


Profilo in PVC bianco flessibile con barre led flessibili e resinatura IP68. Adatto per utilizzo in piscina, doccia, bagno turco.

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

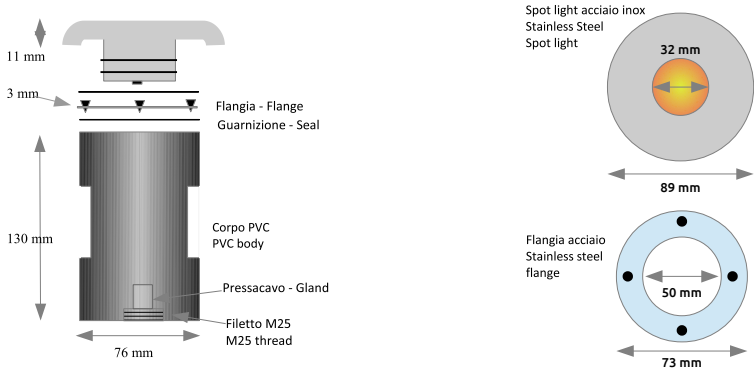


White
Power: 2,9 W
N. Led No. led: 15
Temp. Colour: 2700K / 5000K
Lumen: 280 lm
Beam angle: 120°
Working temp: -20°C +80°
Life: 80.000 h
Volts: 12 Vdc

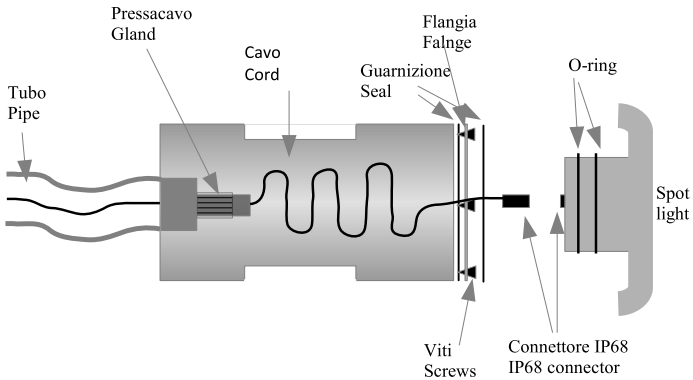
RGB
Power: 2,75 W
N. Led No. led: 15
Temp. Colour: RGB
Lumen: 200 lm on w
Beam angle: 120°
Working temp: -20°C +80°
Life: 80.000 h
Volts: 12 Vdc

RGBW **Submersion use ONLY**
Power: 8 W
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: 12 Vdc

Spotlight 15 IP68
with outer-case

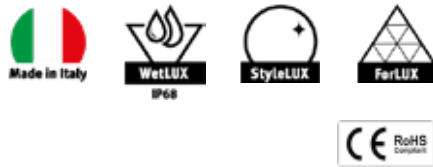


MONTAGGIO ASSEMBLING



Spotlight 30 IP68

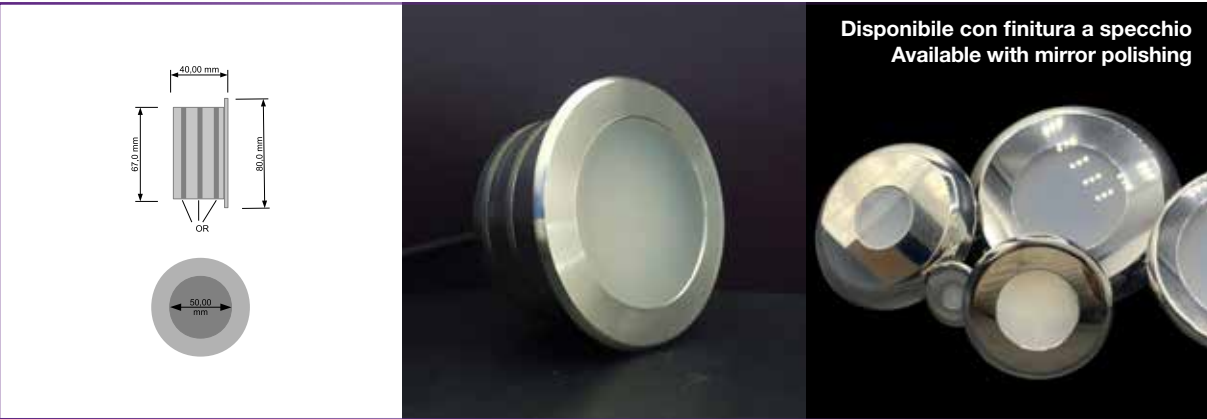
Spot Led in acciaio Aisi 316 resinato IP68.
Resistente all'acqua anche clorata o salata.
Adatto per piscine, docce, fontane.
Disponibile in versione stand-alone o con controcassa



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



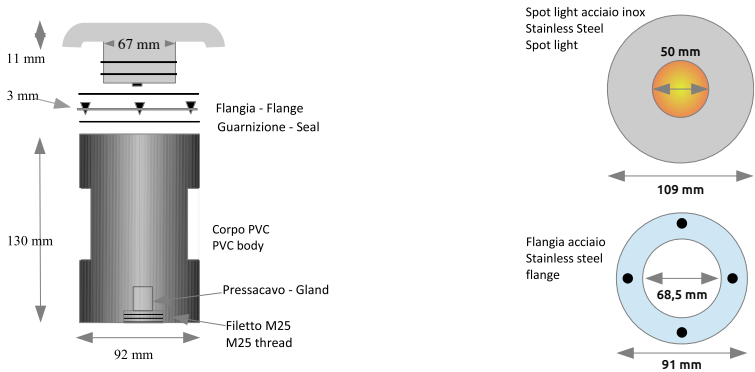
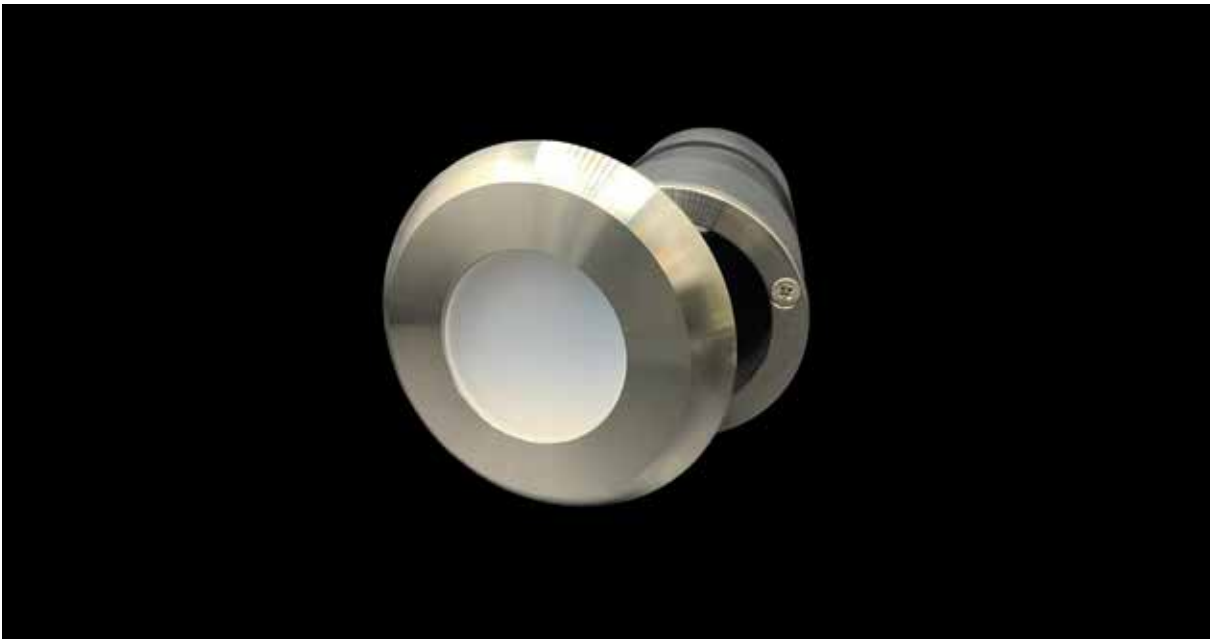
RGB
Power 5,5 W
No. Led 30
Temp. Colour RGB
Lumen 400 lm on white
Beam angle 120°
Working temp -20°C +80°C
Life 80.000 h
Volts 12 Vdc



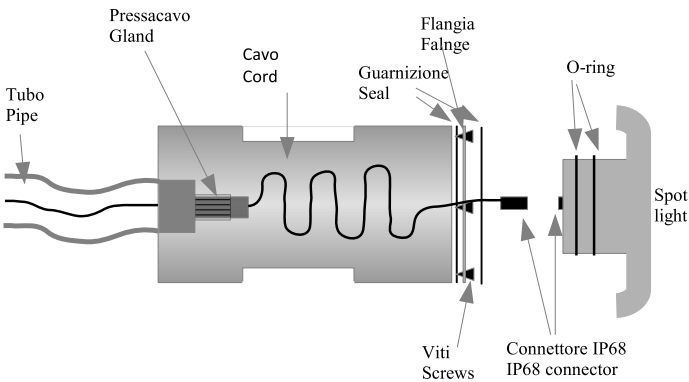
RGBW Power
Power 22 W
Temp. Colour RGBW
Lumen white 960 lm
Lumen red 432 lm
Lumen blue 173 lm
Lumen green 576 lm
Beam angle 120°
Working temp -20°C +80°C
Life 80.000 h
Volts 12 Vdc

Submersion
use ONLY

Spotlight 30 IP68
with outer-case



MONTAGGIO ASSEMBLING





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. **Pressacavo in plastica ad alta resistenza.**

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. **High-strength plastic cable gland.**



Submersion
use ONLY



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

Spotlight 36P IP68

Faro a Led realizzato in PVC bianco anticorrosione, grado di protezione IP68 con pressacavo in ottone nichelato.
Adatto per casse PAR56 comunemente utilizzate nei fari per piscine.
Pressacavo in plastica ad alta resistenza.

Led Spotlight made of white anticorrosion PVC, IP68 protection degree with nickel-plated brass cable gland.
Suitable PAR56 cases commonly used in swimming pool lighting.
High-strength plastic cable gland.

- Corpo** PVC bianco
Vetrino Polimetilmetacrilato opalino
Resina Poliuretana (PUR)
Pressacavo Plastica alta resistenza
Cavo Olfelx Robust

Body PVC white
Glass Polimetacrilate Opalin
Resin Polyurethane resin (PUR)
Gland high resistant plastic
Cable Olfelx Robust



- RGBW**
Power RGB 57 W
Power White 19 W
Max tot Power 76 W
Internal driver 1050 mA
Working temp -20°C +80°C
No. led 18 + 18 Pw Led

Lumen red 1008 lm
Lumen green 1324 lm
Lumen blue 404 lm
Lumen white 2224 lm
Beam angle 30° / 60° / 120°
Volt 24 Vdc

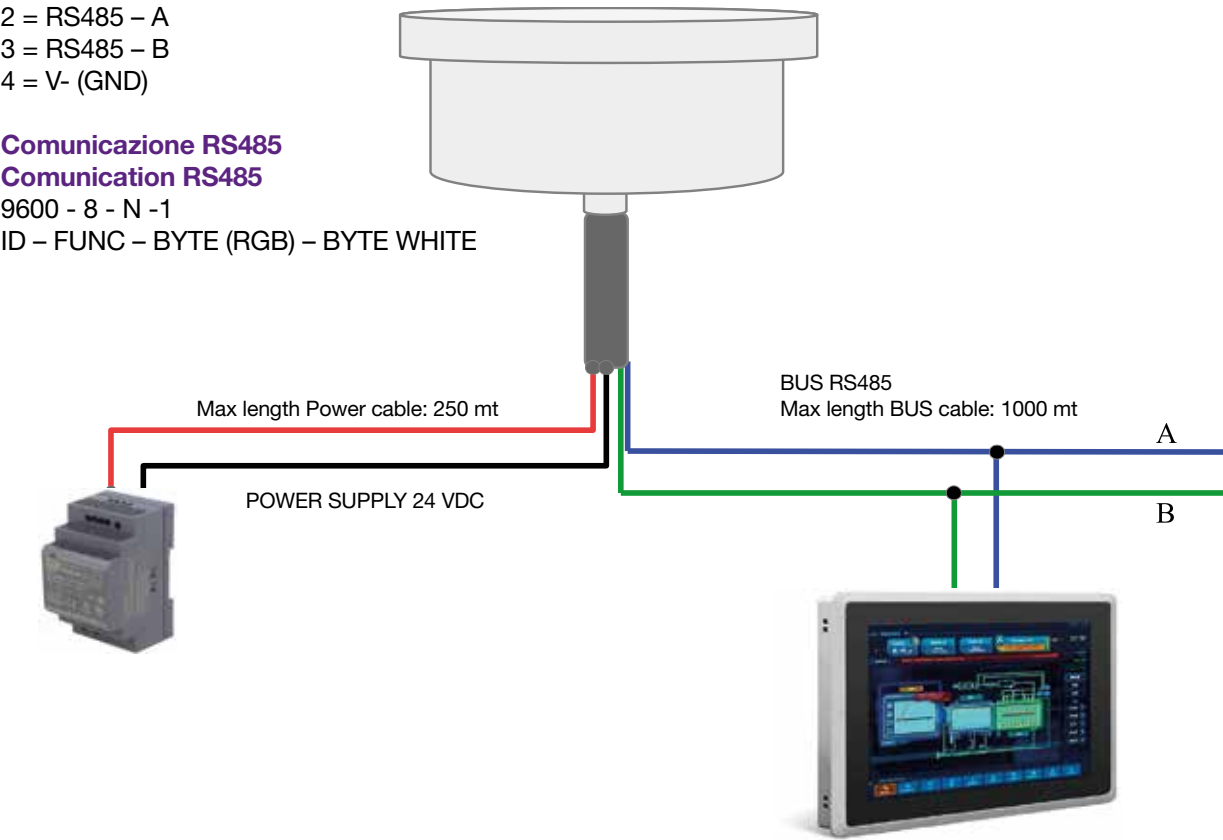
Spotlight 36P IP68
Connection

Configurazione cavo di uscita
Output cable configuration

- 1 = V+ 24 VDC
- 2 = RS485 – A
- 3 = RS485 – B
- 4 = V- (GND)

Comunicazione RS485
Communication RS485

9600 - 8 - N -1
ID – FUNC – BYTE (RGB) – BYTE WHITE



Disponibile anche in versione con driver esterno per controllo con centralina PWM.

Available also with external driver version for PWM control unit.

Profili in PVC Illuminazione IP68

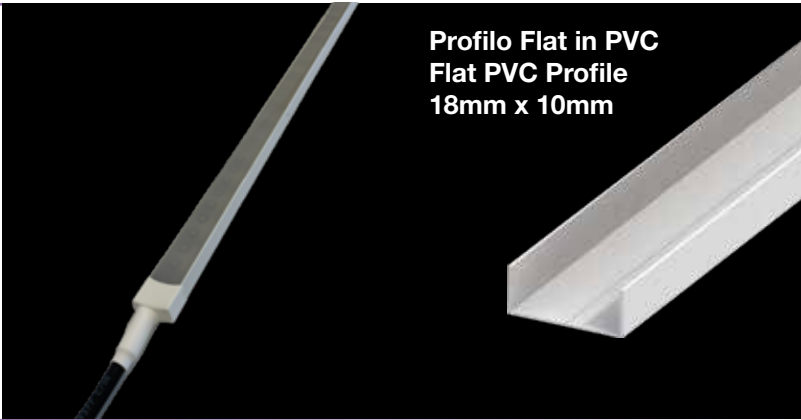
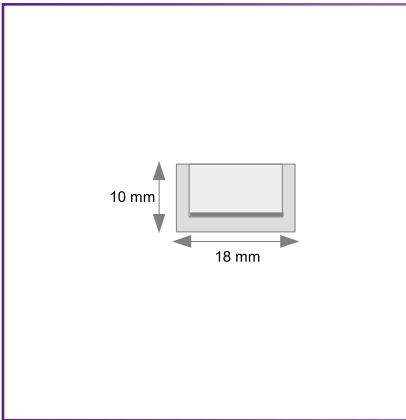
PVC Profile for Immersion Lighting IP68

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

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
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





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



Architecture & Fountain

Spotlight 30_80
Spotlight 3 lens_81
Spotlight 24L_82
IP68 Profiles_84

Spotlight 30 IP68

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

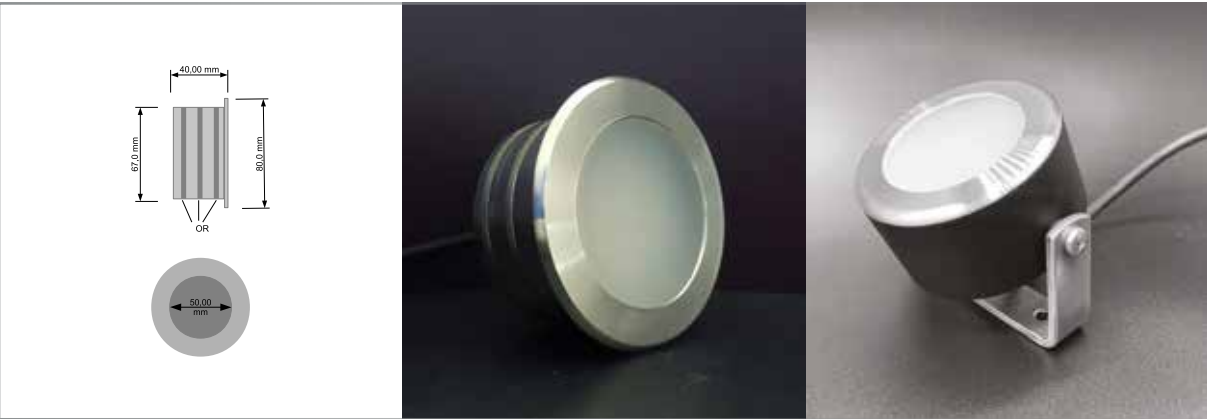


Led Spotlight IP68 in stainless steel Aisi 316.
Water resistant, chlorine water too.
Suitable for pools, showers, fountains.

- Corpo** Acciaio AISI 316
Controcassa PVC
Vetrino Polimetilmetacrilato opalino
Resina Poliuretana (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

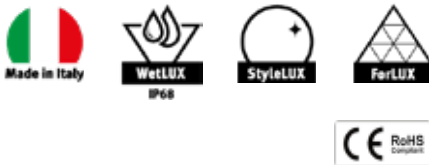


RGBW Power
Power 22 W
Temp. Colour RGBW
Lumen white 960 lm
Lumen red 432 lm
Lumen blue 173 lm
Lumen green 576 lm
Beam angle 120°
Working temp -20°C +80°C
Life 80.000 h
Volts 12 Vdc

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

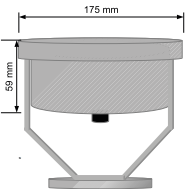
Spotlight 24L

Faro a Led realizzato in PVC bianco anticorrosione, grado di protezione IP68 con staffe e piastra di ancoraggio in acciaio AISI 316

Led Spotlight made of white anticorrosion PVC, IP68 protection degree with stainless steel AISI 316 brackets and base.

Corpo PVC bianco
Staffe e piastra Acciaio AISI 316
Vetrino Polimetilmetacrilato opalino
Resina Poliuretanic (PUR)
Grado di protezione IP68
Pressacavo Plastica alta resistenza
Cavo Elastomer High Resistance 4x1
Connettore IP68 a richiesta

Body PVC white
Brackets and base Stainless steel AISI 316
Glass Polimetacrilate Opalin
Resin Polyurethane resin (PUR)
Protection degree IP68
Gland High resistant plastic
Cable Elastomer High Resistance 4x1
IP68 Connectors on request



RGBW
Power RGB 36 W
Power White 12 W
Max tot Power 48 W
Internal driver 700 mA
Working temp -20°C +80°C
No. led 12 + 12 Pw Led

Lumen red 624 lm
Lumen green 1116 lm
Lumen blue 264 lm
Lumen white 1610 lm
Beam angle 30° / 60° / 120°
Volt 24 Vdc

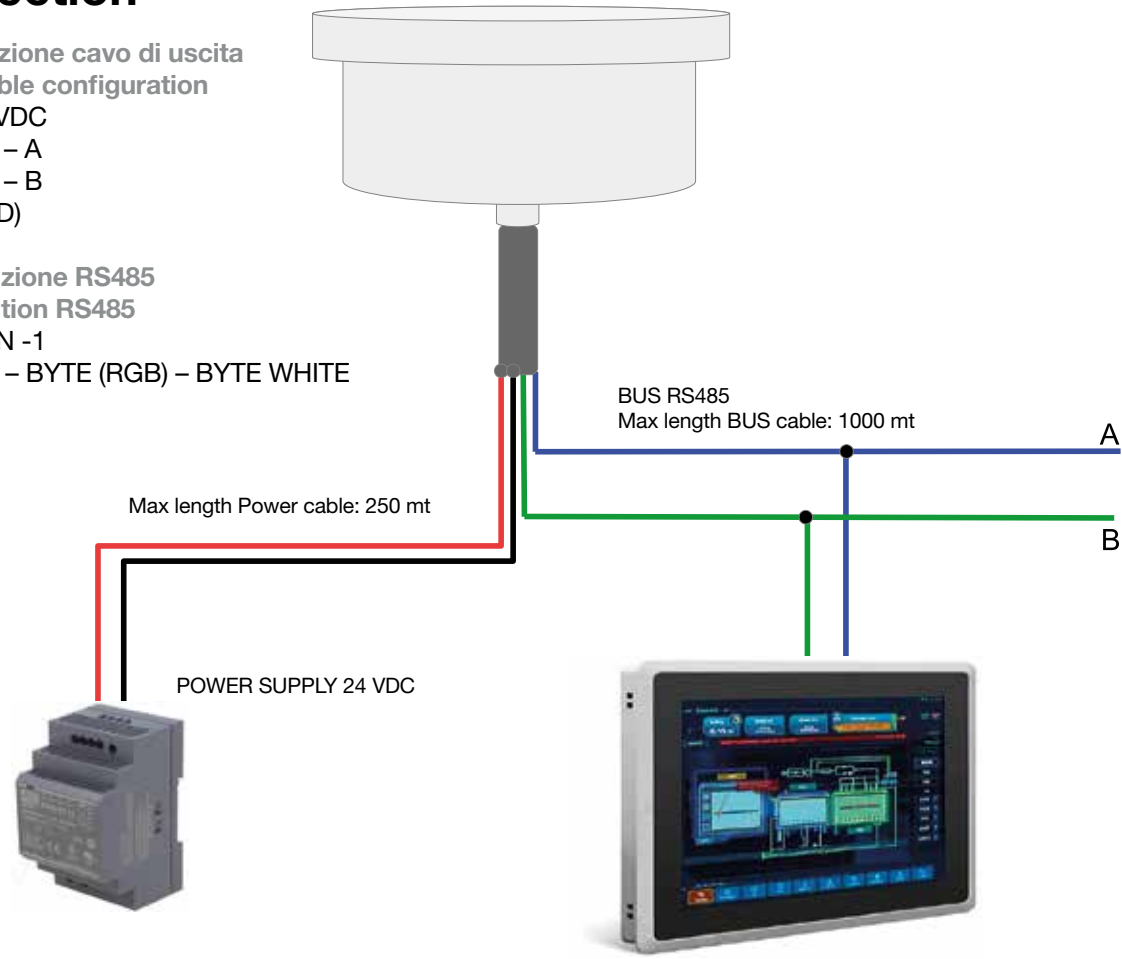
Connection

Configurazione cavo di uscita
Output cable configuration

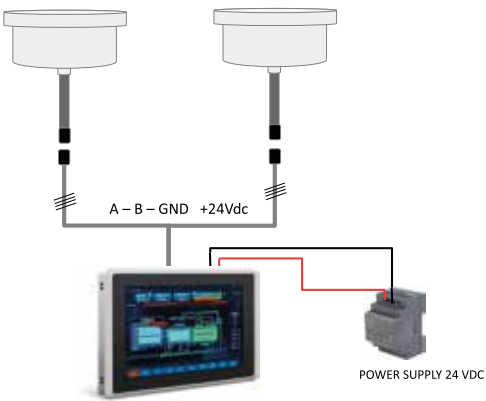
- 1 = V+ 24 VDC
- 2 = RS485 - A
- 3 = RS485 - B
- 4 = V- (GND)

Comunicazione RS485
Communication RS485

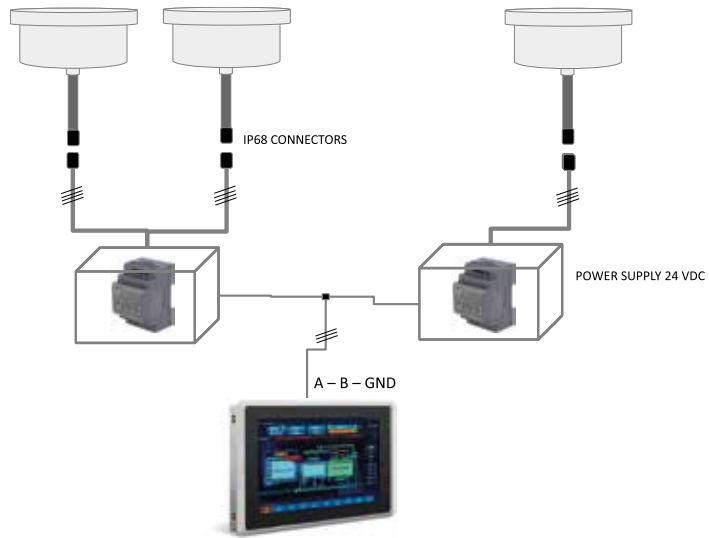
9600 - 8 - N -1
ID - FUNC - BYTE (RGB) - BYTE WHITE



Direct Connection



Connection with Junction manhole



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



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
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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