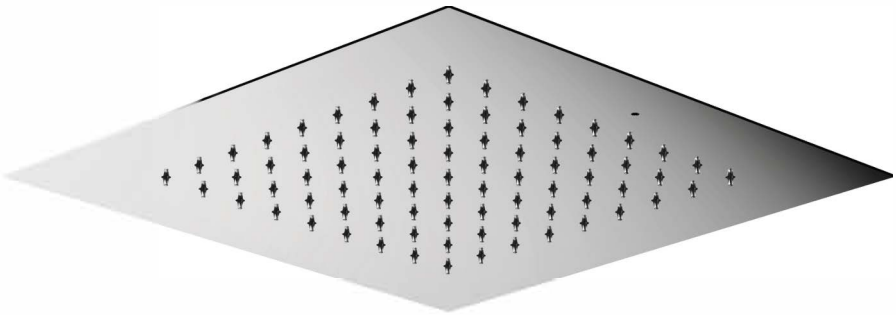
CONTROSOFFITTO SLIM

ISTRUZIONI DI MONTAGGIO E GARANZIA
MOUNTING INSTRUCTIONS AND WARRANTY

BELLOSTA
RUBINETTI DAL 1961



SOFFIONI AD INCASSO
BUILT-IN SHOWER HEADS

BREVETTATO
PATENTED

1	**Soffione**	Showerhead
2	**Catenelle di sicurezza per soffitto (x 4)**	Ceiling's safety chains (x 4)
3	**Catenelle di sicurezza per soffione (x 4)**	Showerhead's safety chains (x 4)
4	**Brugola**	Hex Key
5	**Flessibile**	Flexible hose
6	**Brugola per vite di sicurezza**	Hex Key for security screw
7	**Telecomando controllo Faretti LED (solo per soffioni con cromoterapia)**	Remote control for led spotlights (Led version only)

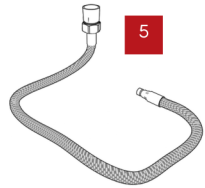
CONTENUTO DELLA CONFEZIONE
PACKAGE CONTENTS



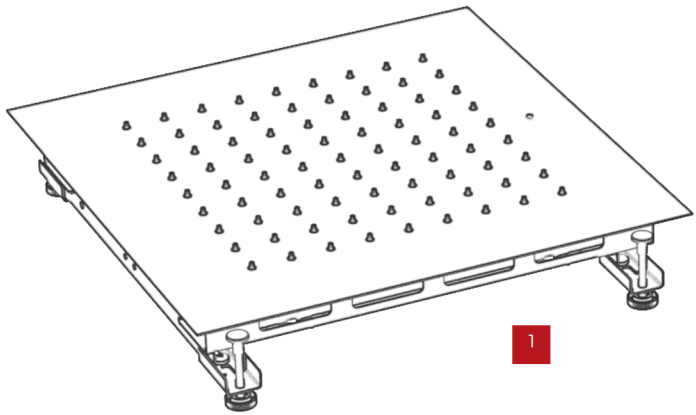
7



6



5



1



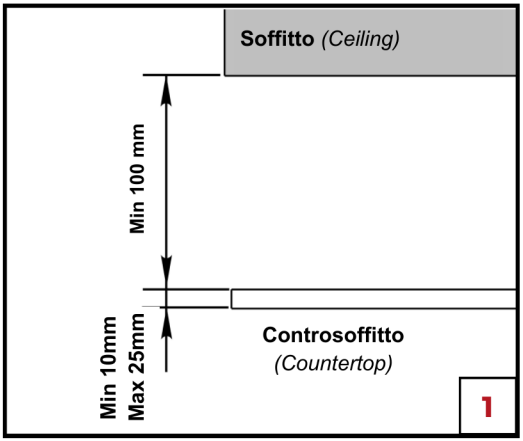
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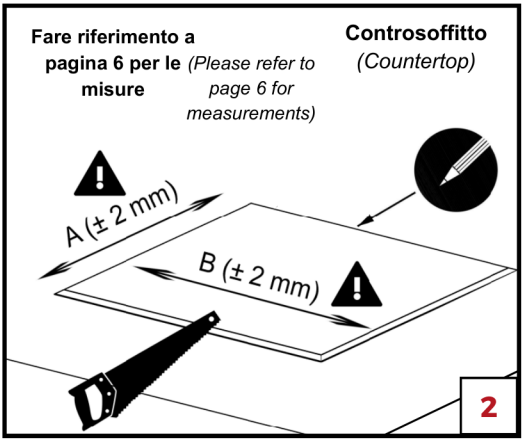


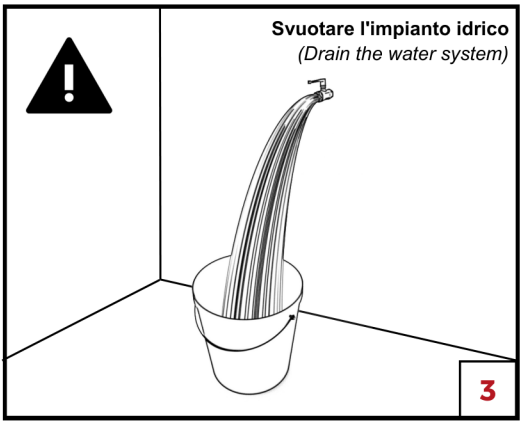
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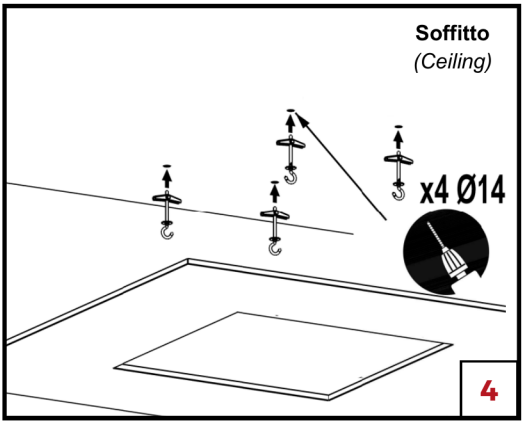


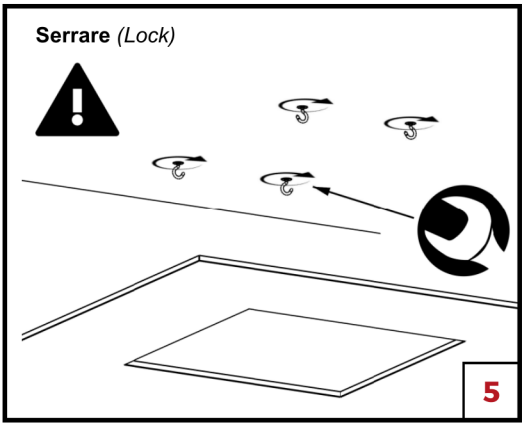
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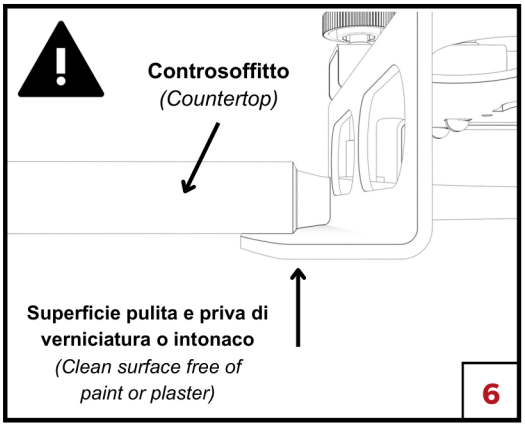

Soffitto (Ceiling)
Min 100 mm
Min 10mm
Max 25mm
Controsoffitto
(Countertop)
1

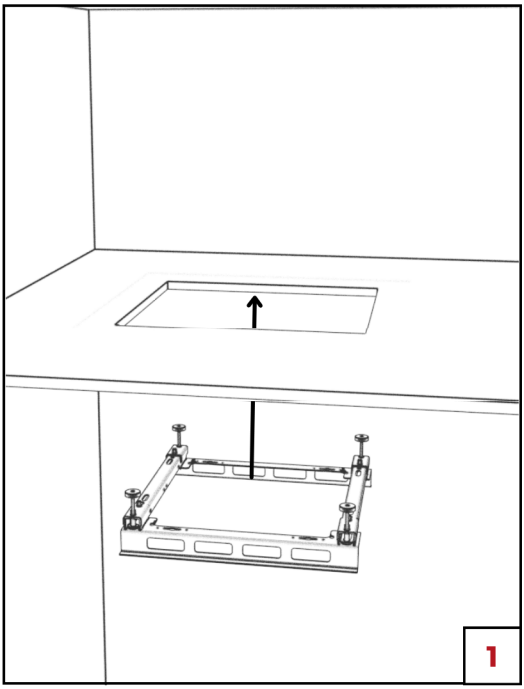

Fare riferimento a pagina 6 per le misure (Please refer to page 6 for measurements)
Controsoffitto
(Countertop)
A (± 2 mm)
B (± 2 mm)
2


Svuotare l'impianto idrico
(Drain the water system)
3

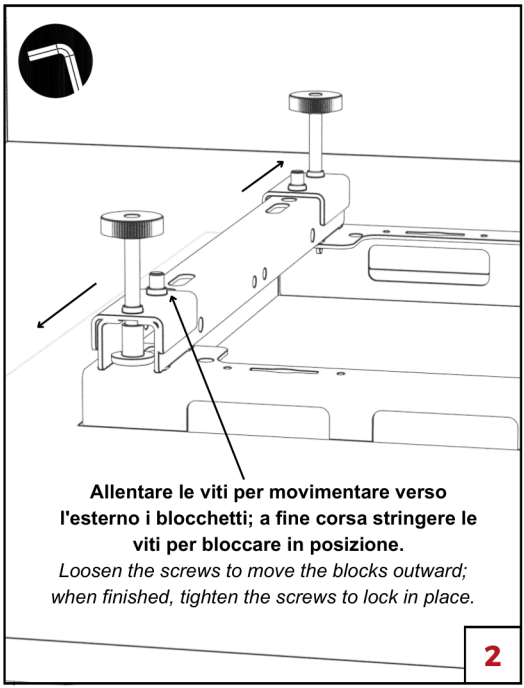

Soffitto
(Ceiling)
x4 Ø14
4


Serrare (Lock)
5


Controsoffitto
(Countertop)
Superficie pulita e priva di verniciatura o intonaco
(Clean surface free of paint or plaster)
6

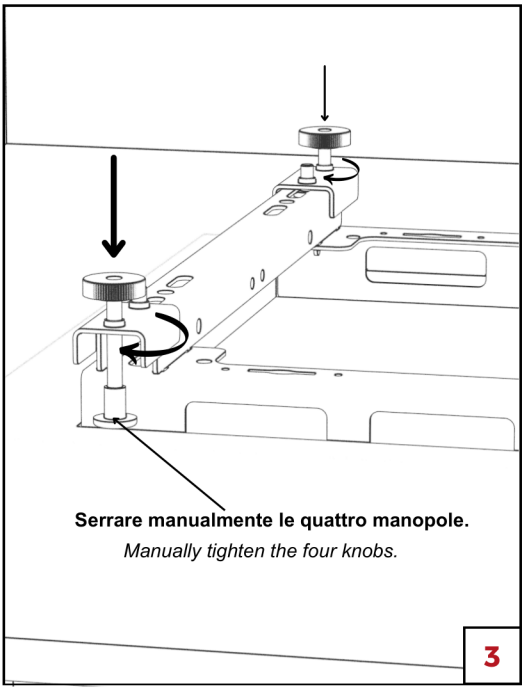


1



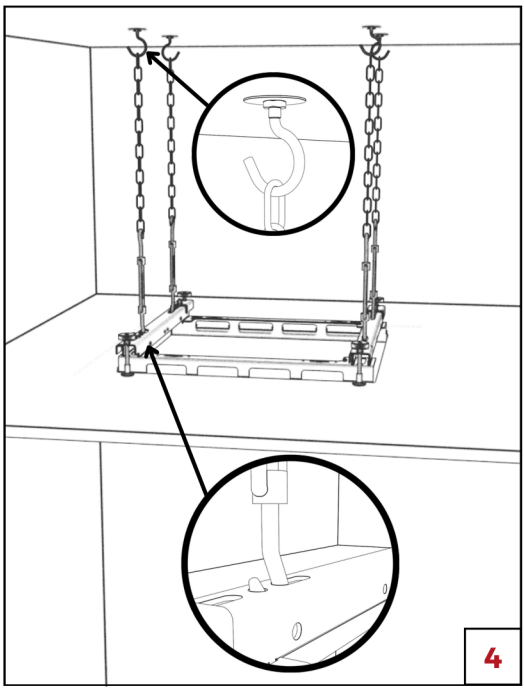
Allentare le viti per movimentare verso l'esterno i blocchetti; a fine corsa stringere le viti per bloccare in posizione.
Loosen the screws to move the blocks outward; when finished, tighten the screws to lock in place.

2

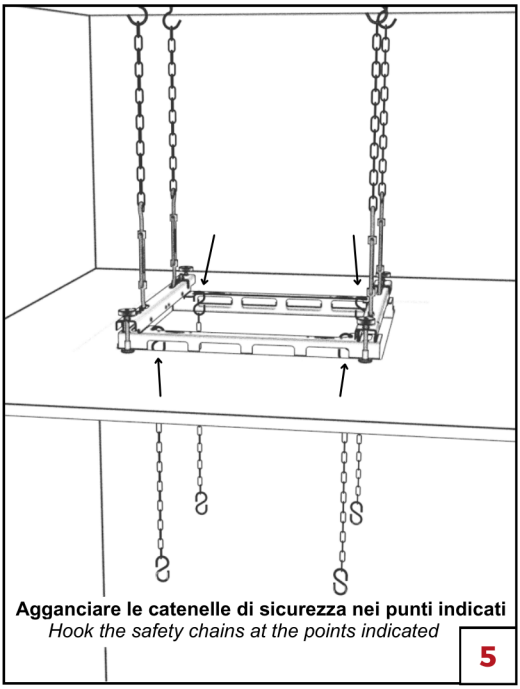


Serrare manualmente le quattro manopole.
Manually tighten the four knobs.

3



4

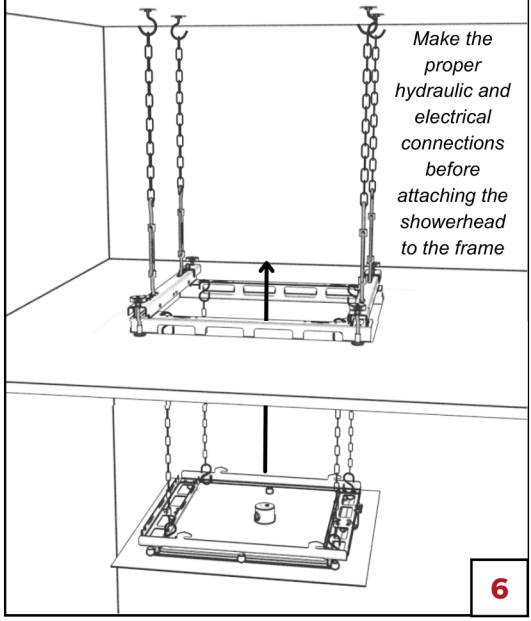


Agganciare le catenelle di sicurezza nei punti indicati
Hook the safety chains at the points indicated

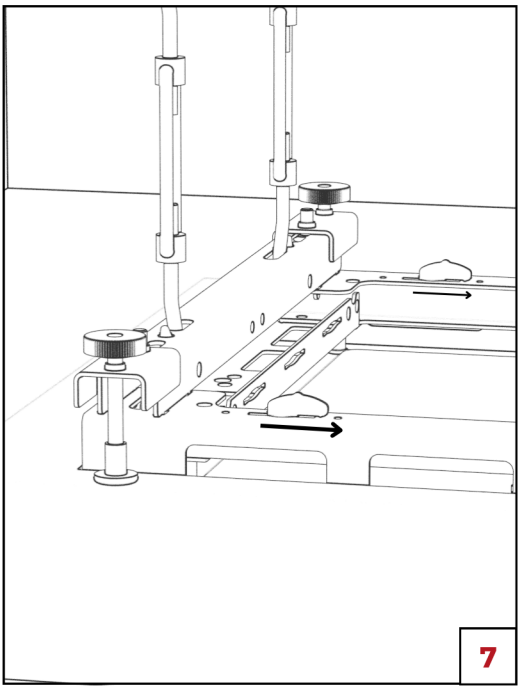
5

Effettuare i dovuti collegamenti idraulici ed elettrici prima di agganciare il soffione al telaio.

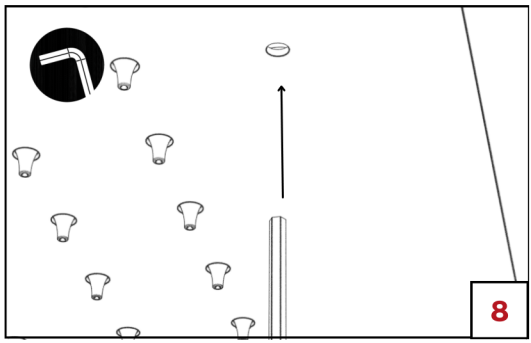
Make the proper hydraulic and electrical connections before attaching the showerhead to the frame



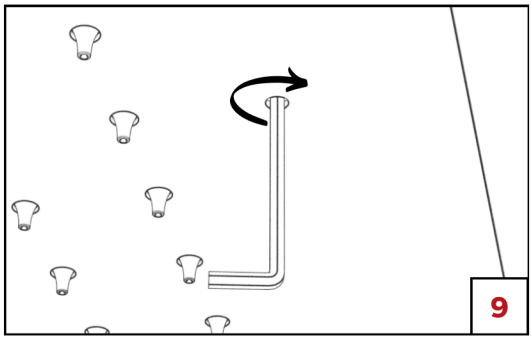
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7



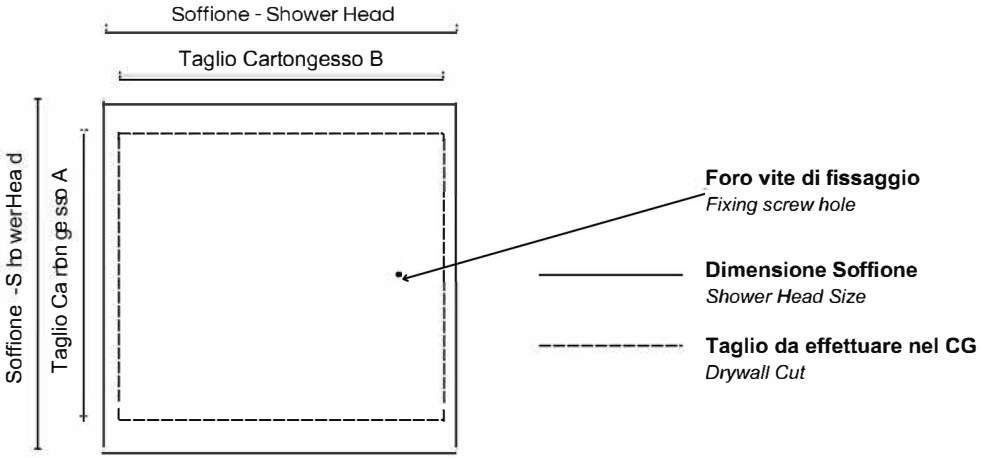
8



9

MISURE PER IL TAGLIO DEL CARTONGESSO

MEASURES FOR DRYWALL CUTTING



CODICE *Code*	**DIMENSIONI SOFFIONE** *Shower Head Size*	**DIM. TAGLIO CARTONGESSO (A x B)** *Drywall Cutting Size*
464090	244 X 244 mm	200 x 225 mm
464091	324 x 324 mm	280 x 305 mm
464092	404 x 404 mm	360 x 385 mm
464093	564 x 564 mm	520 x 545 mm

Prima dell'installazione far fluire l'acqua dall'impianto per alcuni minuti in modo da ripulire le condutture ***(Fig. 1)***

E' consigliato l'utilizzo di filtri nei punti di connessione tra impianto e prodotto

Tutti i prodotti sono testati in laboratorio e garantiti per un funzionamento con max 30 L/min, utilizzare sempre riduttori di portata ove inseriti a corredo.

Non utilizzare pagliette di ferro o strumenti analoghi per la rimozione di residui solidi, oltre a rovinare le superfici possono lasciare microscopiche particelle che depositandosi innescano un rapido processo di corrosione irreversibile o difficilmente bonificabile.

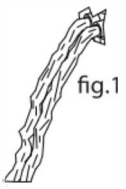
Al fine di evitare depositi di calcare ed incrostazioni, si consiglia di lavare il prodotto con una soluzione di acqua tiepida ed aceto diluito in acqua al 10%, oppure con sapone neutro liquido. Quindi asciugarli con un panno morbido. ***(Fig. 2)***

Sono assolutamente da evitare prodotti detergenti a base di cloro, come ad esempio la candeggina o prodotti analoghi normalmente in commercio, poiché possono produrre seri effetti di corrosione se non abbondantemente, rapidamente ed opportunamente risciacquati.

Il contatto o solo i vapori emanati da prodotti acidi (l'acido muriatico/cloridrico) o alcalini (l'ipoclorito di sodio/candeggina/varecchina) o ammoniaca, utilizzati direttamente o contenuti nei comuni detersivi, per la pulizia e la igienizzazione di pavimenti, piastrelle e superfici lavabili, possono avere un effetto ossidante/corrosivo sull'acciaio inox;

Dopo un fermo prolungato è consigliabile far funzionare a vuoto il prodotto per alcuni minuti con acqua molto calda, in modo da eliminare residui e ristagnamenti.
Se non fosse abbastanza muovere delicatamente con le dita, gli ugelli in silicone. ***(Fig.3)***

Attenzione! La mancata osservanza delle precauzioni indicate, causa la decadenza della garanzia!


fig.1

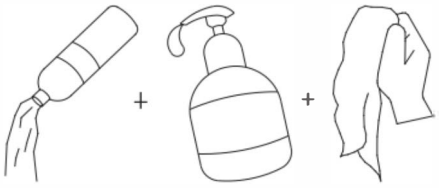

fig. 2


fig. 3

Before the installation make flow the water for several minutes in order to clean the main water. ***(Pic. 1)***

It is reccomended to use appropriate filters between hydraulic system and showerhead.

All showerhead are tested in laboratory and guaranteed with a functionality of max. 30 L/min, make sure to use always the appropriate water reducers where included.

It is important to know that the use of steel wool or similar gadgets to remove solid residues can leave microscopic particles that can cause a corrosion process on the surface, hard to solve if a prompt action is not taken in a short time.

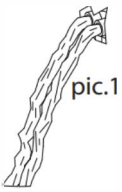
In order to avoid scale deposits and encrustations it is recommended to wash the product with a solution of warm water and 10% diluted vinegar in water or with neutral liquid soap. Finally dry with a soft cloth. ***(Pic. 2)***

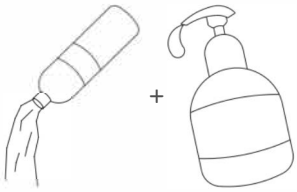
Detergent products containing chlorine have to be avoided such as bleach or similar products commonly sold because they can cause serious effects of corrosion if not abundantly, quickly and properly rinsed.

The contact or only fumes from acid (muriatic acid/ hydrochloric acid) or alkaline (sodium hypochlorite / bleach) or ammonia used directly or contained in the common detergents for the cleaning and floors tiles and washable surfaces hygiene can have an oxidizing effect/ corrosive to steel.

In case the showerhead is not used for a long time it is suggested to turn on the hot water wide for a few minutes in order to cut out the deposit and residues.
If it is not enough move gently with your fingers the nozzles. ***(Pic. 3)***

Warning! The warranty will be no longer valid if the stated measures are not properly followed!


pic.1


pic. 2


pic. 3



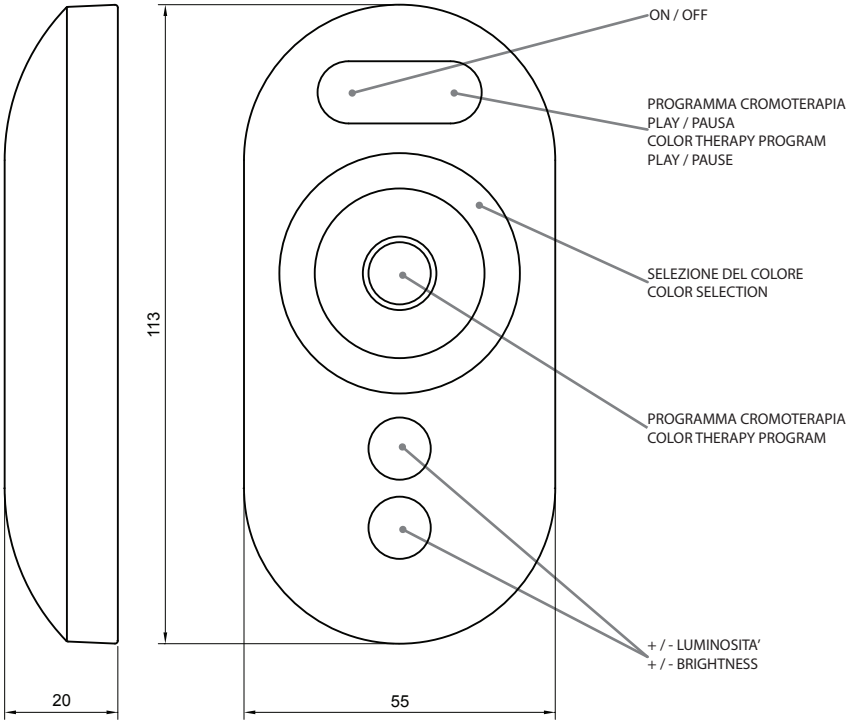
Specifiche tecniche

1. Centralina

Temperatura di esercizio	-20-60	Tensione di esercizio	DC12~24V
Consumo energetico	<3W	Metodo di connessione	Anodo comune
Livello di luminosità Wifi	100	Livello di velocità Wifi	100
Luminosità del telecomando	32	Livello di velocità	100
Peso netto	150g		
Dimensioni	L108*W63*H28mm		
Output	3 canali	Corrente di uscita	≤4A(per ogni canale)
Frequenza WiFi	2.4G	RF frequenza telecomando	433.92Mhz
Scala di grigi in uscita	256		
Sensibilità di ricezione	802.11b:DSSS（-5dBm） 802.11b:CCK(-10dBm) 802.11g:OFDM(-15dBm)		
Potenza di uscita	12V: ≤144W(3CH) 24V: ≤288W(3CH)		

2. RF Telecomando (IP20)

Temperatura di esercizio	-20-60	Alimentazione	AAA*3
Corrente Standby	7uA	Tensione di esercizio	1.5V*3 pile
Corrente di esercizio	10mA	Distanza di ricezione	Superiore ai 30m
Frequenza	433.92Mhz	Consumo energetico	0.04mW





CARATTERISTICHE - CHARACTERISTICS

Tipologia - Type:	Telecomando Wireless - Wireless Remote Control
Alimentazione - Supply:	Batteria 3x1,5V - 3x1,5V Battery
Funzioni - Functions:	On/Off, play/pausa, programma colori, selezione colore, luminosità On/Off, play/pause, colors program, color selection, brightness
Dimensioni - Sizes:	113x55x20mm

Per ulteriori informazioni, puoi consultare le video istruzioni scansionando il QRcode qui di seguito

For more information, you can consult the video instructions by scanning the QRcode below