

IT

1 - Seguire attentamente le istruzioni di montaggio e d'uso per garantire un funzionamento corretto e sicuro dell'apparecchio.

2 - Conservare le istruzioni per future necessita. Per eventuali problemi contattare il rivenditore.

3 - Il prodotto non deve essere modificato. Qualsiasi modifica annulla le approvazioni di sicurezza e può rendere pericoloso l'apparecchio.

4 - Rotaliana declina ogni responsabilità per danni causati a cose o a persone da un non corretto uso dell'apparecchio.

5 - Fare riferimento al sito web www.rotaliana.it per le istruzioni di sostituzione degli alimentatori, delle sorgenti luminose e disassemblaggio a fine vita del prodotto.

6 - Questo prodotto contiene una sorgente luminosa di classe energetica E.

EN

1 - Follow carefully the assembly and use instructions to guarantee a correct and safe function of the luminaire.

2 - Keep the instructions for future needs. For any problems, get in touch with your supplier.

3 - The product must not be modified. Any change will nullify the safety guarantees and may make the luminaire dangerous.

4 - Rotaliana declines all responsibility for damage caused to things or persons by any improper use of the luminaire.

5 - Refer to the website www.rotaliana.it for instruction on how to replace the power packs, the light sources, and on how to disassemble the product at the end of its lifecycle.

6 - This product contains an energy class E light source.

FR

1 - Suivre soigneusement les instructions de montage et utilisation pour garantir un correct et sur fonctionnement de l'appareil.

2 - Garder les instructions pour des futures nécessités. Pour tous problèmes, contacter le revendeur.

3 - Le produit ne doit pas être modifié. Toute modification annule les approbations de sécurité et peut rendre dangereux l'appareil.

4 - Rotaliana décline toute responsabilité pour les dégats causés choses ou personnes this une incorrecte utilisation de l'appareil.

5 - Reportez-vous au site la toile www.rotaliana.it pour les instructions de substitution des alimentateurs, des sources lumineuses et pour le démontage du produit en fin de vie.

6 - Ce produit contient une source lumineuse de classe énergétique E.

DE

1 - Bitte lesen Si e die Montage-und Gebrauchsanleitungen aufmerksam, um eine richtige und gefahrlose Arbeitsweise der Leuchte zu gewährleisten.

2 - Bewahren Si e die Anweisungen für zukünftige Notfälle auf.

3 - Das Produkt darf nicht verändert werden. Jede Änderung annulliert die Sicherheitsbestimmungen und könnte zu einer Gefährdung durch die Leuchte führen.

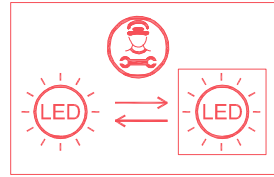
4 - Rotaliana ist nicht für Schäden verantwortlich, die durch Dritte bei unsachgemäßen Anwendung der Leuchte verursacht werden.

5 - Für die anleitungen bezüglich des austausches der netzteile und der lichtquellen demontage am ende der lebensdauer des produkts konsultieren sie bitte die website www.rotaliana.it.

6 - Dieses produkt enthält eine lichtquelle der energiekategorie E.

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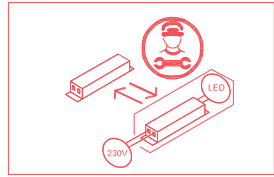


IT - LED sostituibile solo da personale specializzato.

EN - Replaceable (LED only) light source by a professional.

DE - Durch einem Fachmann austauschbare Lichtquelle (nur LED).

FR - Source de lumière remplaçable (LED) par un professionnel.



IT - Driver sostituibile solo da personale specializzato.

EN - Replaceable control gear by a professional.

DE - Durch einen Fachmann austauschbares Vorschaltgerät.

FR - Équipement de contrôle remplaçable par un professionnel.

A Brand of Mezzalira Investment Group  
www.mig.it

# Belvedere design: Dante Donegani & Giovanni Lauda

Made in Italy

IT

EN

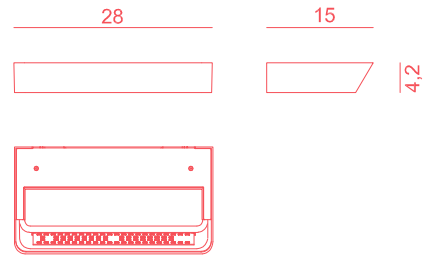
FR

DE

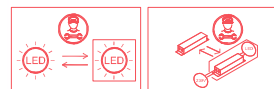
UE

Belvedere

cod: W2



Light Source	MID POWER LED
Power	29 Watt
Kelvin	2.700, 3.000
Dimmer	phase,dali
Lumen	3.200
CRI	90



IP 20 LED

Attenzione, rischio di scossa elettrica

Il modulo Led contenuto in questo apparecchio di illuminazione può essere sostituito esclusivamente dal costruttore. Per un'eventuale sostituzione, si prega contattare il proprio rivenditore.

Montaggio e manutenzione devono essere eseguiti esclusivamente da personale specializzato.

ATTENZIONE L'apparecchio non deve essere smaltito come rifiuto urbano. Deve essere smaltito a raccolta separata per evitare danni all'ambiente. Nel rispetto della Direttiva 2012/19/UE e delle Leggi nazionali

Le parti che conducono corrente non devono entrare in contatto con l'umidità. Le superfici quali paralumi, vetri, riflettori e coperture possono essere pulite con un panno morbido senza detersivo. Proteggere la lampada dall'umidità durante l'uso.

Indice di protezione IP 20. Protezione contro l'ingresso di corpi solidi di Ø ≥ 12 mm. Nessuna protezione contro la pioggia. Marcatura non prevista sull'apparecchio.

Installazione, manutenzione dell'apparecchio e/o sostituzione delle lampadine/sorgenti Led. Prima di qualsiasi operazione estrarre sempre la spina dalla presa di corrente e togliere l'alimentazione generale dell'impianto elettrico.

Messa a terra obbligatoria collegata ad un conduttore di terra.

Isolamento fondamentale: le parti conduttrici accessibili sono collegate ad un conduttore di terra.

Caratteristiche tecniche  
Tensione di funzionamento  
220 / 240 V AC 50Hz

Caratteristiche tecniche  
Operating voltage  
220 / 240 V AC 50Hz

Istruzioni di montaggio e uso

IP 20 LED

Caution, risk of electric shock.

The LED module contained in this luminaire shall only be replaced by the manufacturer. For further informations, please contact your supplier.

Installation and maintenance must be performed exclusively by specialised personnel.

ATTENTION The product cannot be disposed as unsorted municipal waste. It must be collected separately to prevent negative environmental impacts. In accordance with the procedures of Directive 2012/19/UE and relevant national laws and regulations applied pursuant to this Directive on the disposal of waste at the end of the life cycle of the product, any violation is sanctioned by law. Please inform yourself about the local separate collection system for electrical and electronic products.

Protect the lamp from humidity during use. A soft cloth but without using detergents. Reflectors and covers can be cleaned with such as lampshades, glasses.

Parts that conduct current must not be exposed to humidity. Surfaces such as lampshades, glasses, reflectors and covers can be cleaned with a soft cloth but without using detergents.

Essential insulation: the accessible conductive parts are connected to an earth conductor. Grounding is mandatory.

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Technical characteristics  
Tension  
220 / 240 V AC 50Hz

Technical characteristics  
Operating voltage  
220 / 240 V AC 50Hz

Assembly and operating instructions

IP 20 LED

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Tension  
220 / 240 V AC 50Hz

Technical characteristics  
Operating voltage  
220 / 240 V AC 50Hz

Manuel de montage et mode d'emploi

IP 20 LED

Achtung, gefähr eines elektrischen schlages.

La source lumineuse contenue dans ce appareil peut être échangée seulement par le constructeur. Merci de contacter le service commercial pour toutes les informations.

Le montage et l'entretien doivent être exclusivement réalisés par un personnel spécialisé.

ATTENTION Le produit ne doit pas être éliminé comme simple déchet urbain mais conformément à la collecte sélective pour garantir la protection de l'environnement. Conformément à la Directive 2012/19/UE et aux dispositions légales qui s'appliquent, toute violation est sanctionnée par la loi. Veuillez vous informer du système local de séparation des déchets électriques et électroniques.

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Technical characteristics  
Tension  
220 / 240 V AC 50Hz

Technical characteristics  
Operating voltage  
220 / 240 V AC 50Hz

Montageanleitung und Gebrauchsanweisung

UE

IT

EN

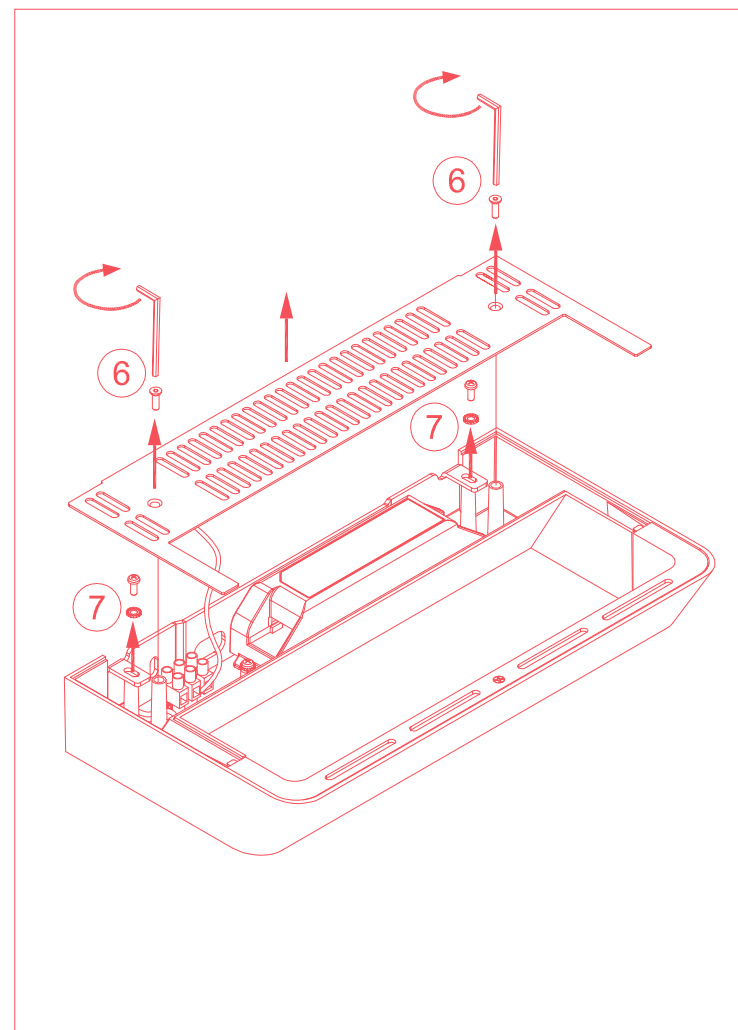
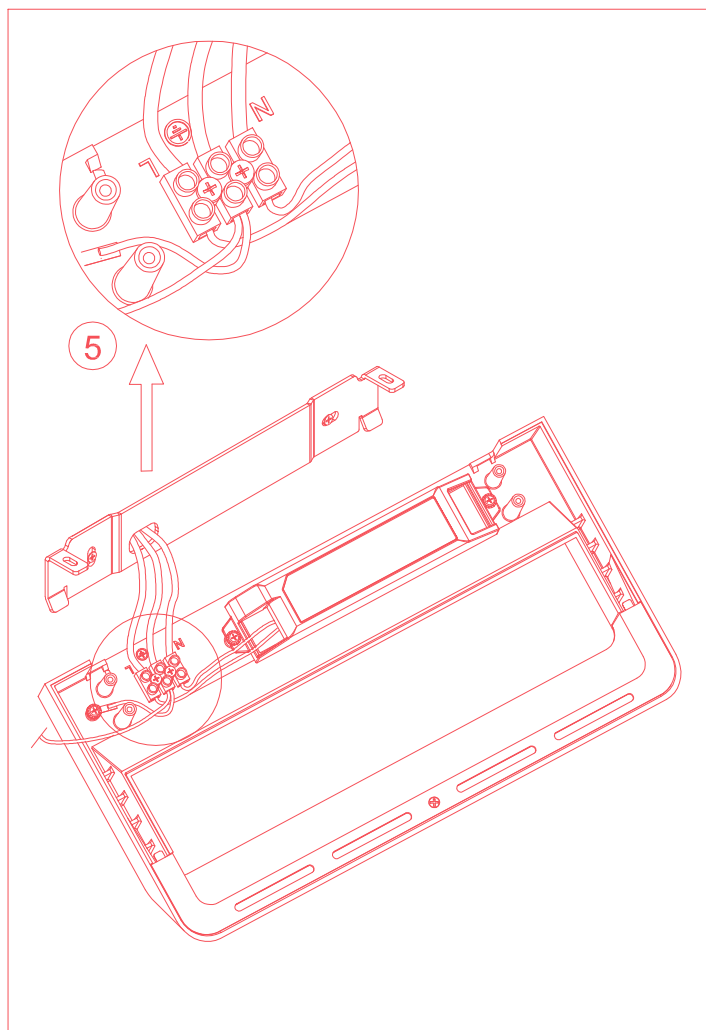
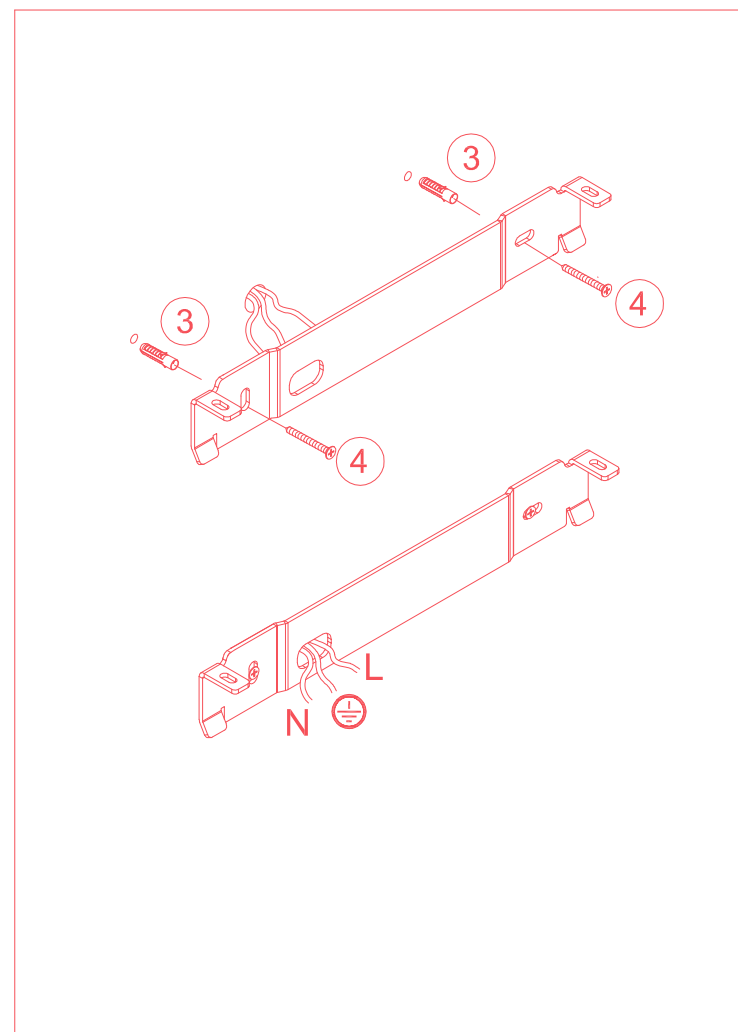
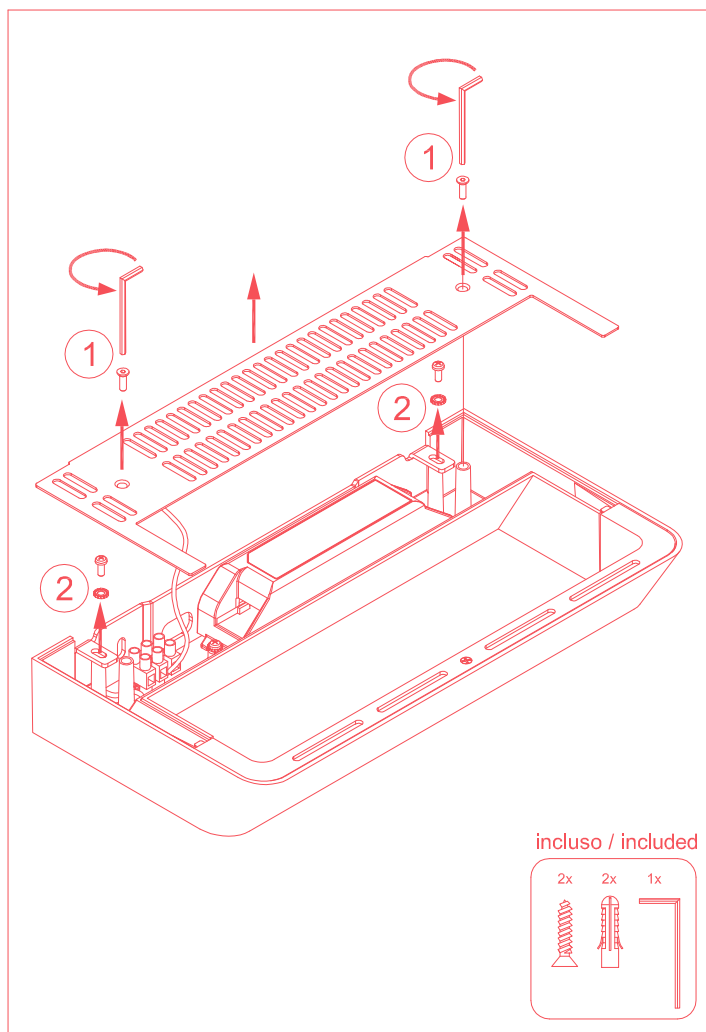
UE

FR

UE

DE

UE



## PHASE

IT La lampada è fornita con il seguente alimentatore elettronico a taglio di fase:  
**ROAL EFORE RSLM - 30A**

EN The lamp is supplied with the following phase-cutting electronic transformer:  
**ROAL EFORE RSLM - 30A**



Per la regolazione dell'intensità luminosa si devono utilizzare DIMMER LED a taglio di fase **funzionanti sul fronte di discesa (trailing edge T.E.)**. Si consiglia di utilizzare uno dei seguenti moduli:

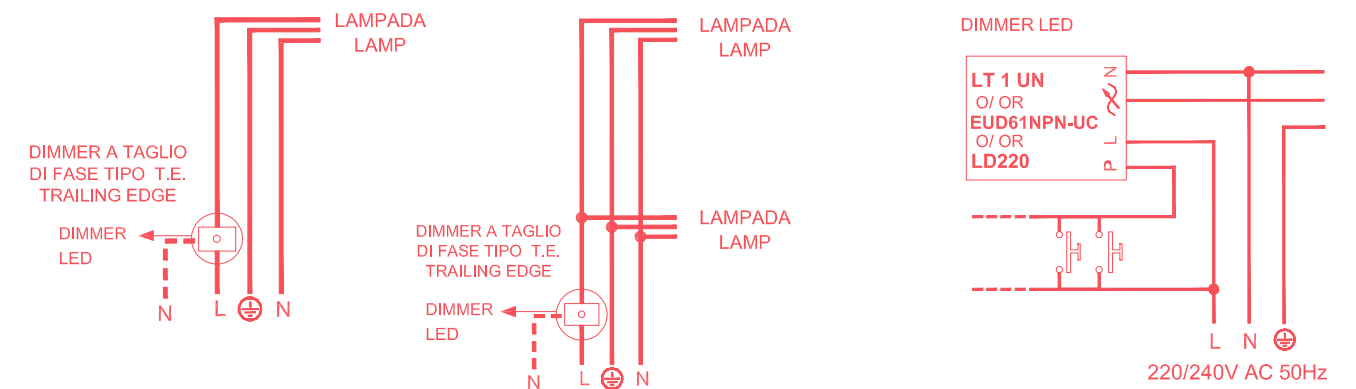
To adjust the light intensity, need to be used DIMMER LED **trailing edge T.E. type**. We recommend to use one of the following modules:

Per scatola frutto / For built-in solutions:

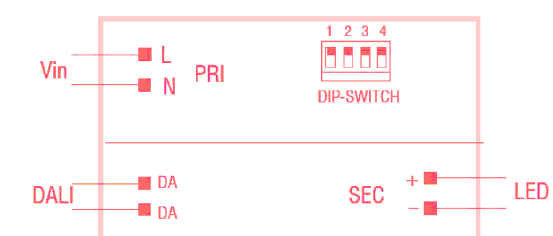
- 20135.1, 19135.1, 16559.1, 14135.1 - VIMAR
- TE44895BTLED - TECNEL
- B-TICINO L-N-NT4411N

Per scatola di derivazione / For remote electric box:

- LT 1 UN - code: RM0540 - Relco
- EUD61NPN - UC Eltako
- LD 220 - Vadsbo



## DALI



DALI diagram - Collegamento DALI