

ARKO / ZARAN Trimless

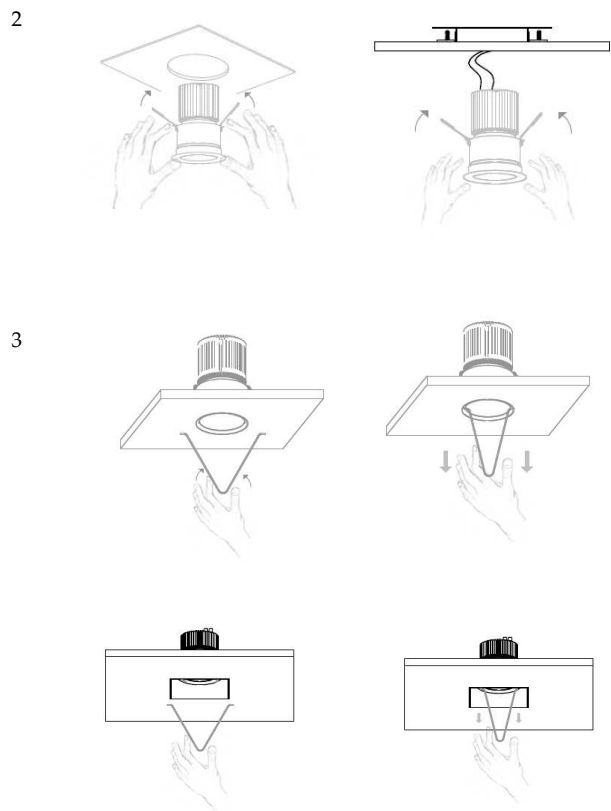
1. Eseguire i collegamenti del prodotto come da schema (vedi nota 1).
2. Piegare le molle verso l'alto ed inserire il prodotto nella controcassa.
3. Per la rimozione è necessario utilizzare l'apposita chiave in dotazione.

1. For the wiring follow nota 1.
2. Flex the spring and put the spot in the outer-casing.
3. For remove the spot must be used the supplied accessory.

ATTENZIONE / Warning

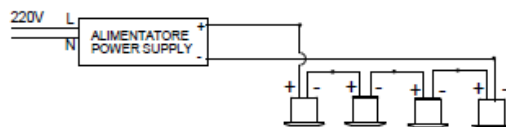
La parte incassata del prodotto non deve avere impedimenti che ostacolano il passaggio d'aria. Eventuali costrizioni potrebbero far diminuire sensibilmente la durata del prodotto.

The recessed part of the product must be with direct contact with the air. Any obstacle can be reduce the lifetime of the product.



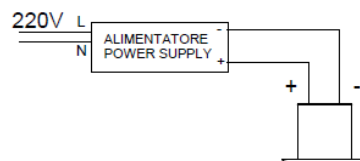
Nota 1:

- I prodotti ARKO, Trimless e ZARAN 10.2W trimless vanno alimentati a corrente costante 500mA. Collegamento in serie, cavo rosso positivo e cavo nero negativo.
- Il prodotto ZARAN 6W Trimless va alimentato a corrente costante 350mA. Collegamento in serie, cavo rosso positivo e cavo nero negativo.
- The products ARKO Trimless and ZARAN 10.2W trimless must be powered at 500mA. Wiring in series, the red wire is positive and the black wire is negative.
- The products ZARAN 6W, SIDONE 6W must be powered at 350mA. Wiring in series, the red wire is positive and the black wire is negative.



Per il prodotto ZARAN COB Trimless eseguire il collegamento con l'alimentatore in dotazione.

For the product ZARAN COB Trimless make the connection with the equipped power supply.



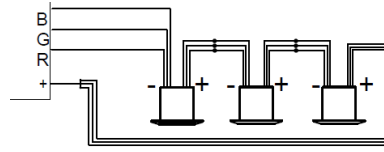
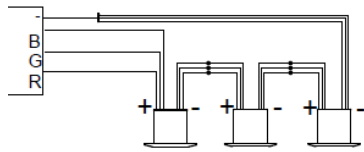
- Per i collegamenti utilizzare un cavo con sezione minima 0.5mm², non superare i 30m di cavo al secondario.
- Must be used the cable with minimum section of 0.5mm², must be use not over 30m of cable at the secondary of driver.

Per le versioni RGB eseguire il collegamento come da schema seguente:

For the RGB version make the wiring like this scheme:

-Per versioni a catodo comune / For common cathode versions

- Per versioni ad anodo comune / For common anode versions



Per tipologia di collegamento da eseguire vedi foglio istruzioni del controller RGB.

For the choice of type of connection you must see the instruction sheet of the RGB controller.

CORRISPONDENZA CAVI-COLORI / CORRESPONDENCE BETWEEN CABLE AND COLOURS

| COLORE LED / LED COLOUR | CAVO POSITIVO / POSITIVE CABLE | CAVO NEGATIVO / NEGATIVE CABLE |
|-------------------------|--------------------------------|--------------------------------|
| Rosso / Red | Rosso / Red | Giallo / Yellow |
| Verde / Green | Verde / Green | Bianco / White |
| Blu / Blue | Blu / Blue | Nero / Black |

The product installation and electrical connection must be made by qualified operator, M & M luce declines any liability for damage caused by improper installation.

It is important that all operations are carried out in the absence of 220Vac, can be restored at the end of all wiring and connected to the secondary of the respective power supplies, the inobservance of this rule can lead to equipment failure.

Any changes to the product, inappropriate use and the not observance to the instruction will make decay the warranty.

This warranty is limited, not included any damage due to natural causes such as fire, lightning or flooding.

Commercial and technical reports related to the warranty are only between M&M luce and our direct customers.

The warranty of the M&M luce's products is for 24 month from the date of purchase.