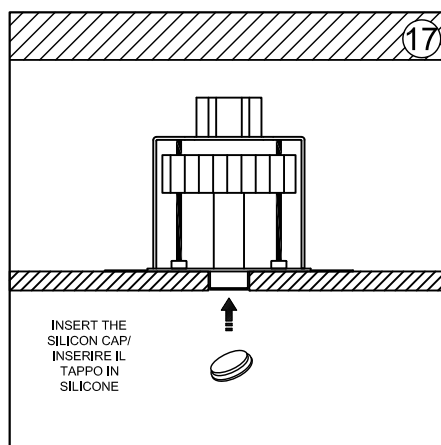
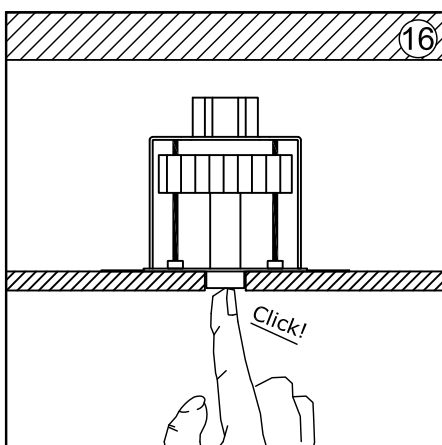
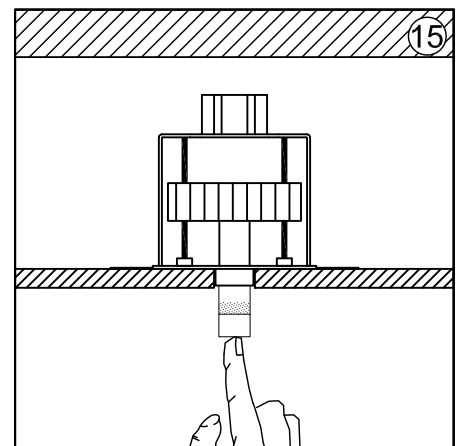
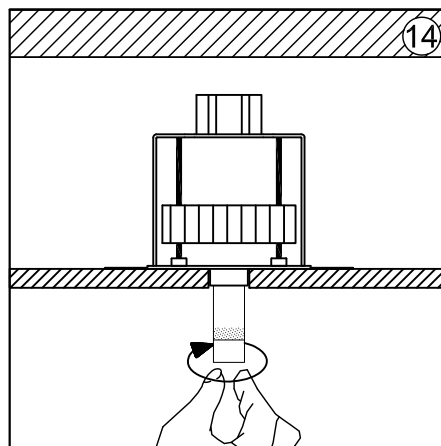
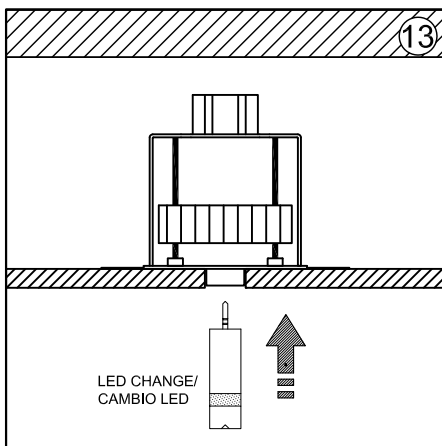
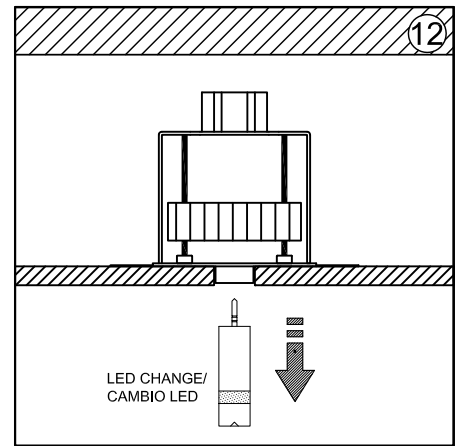
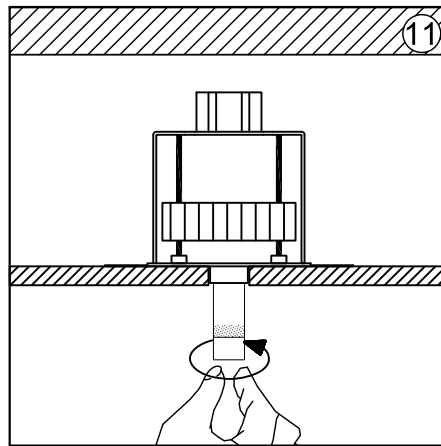
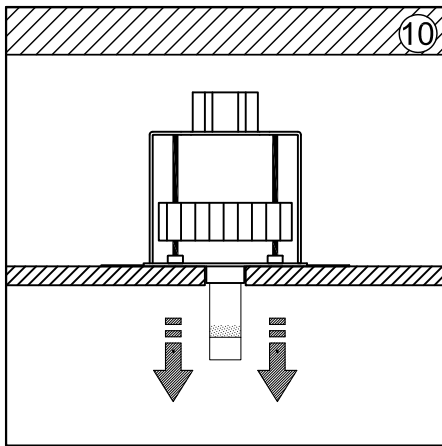
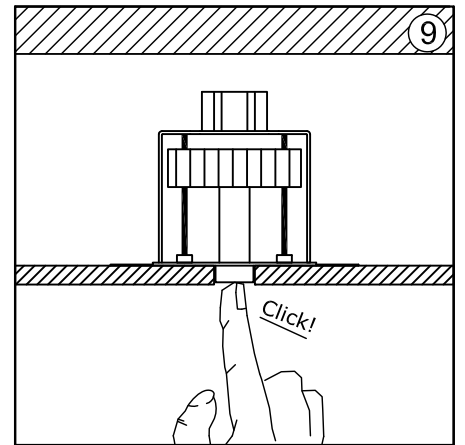
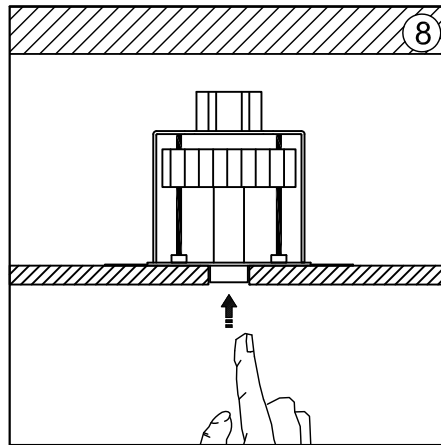
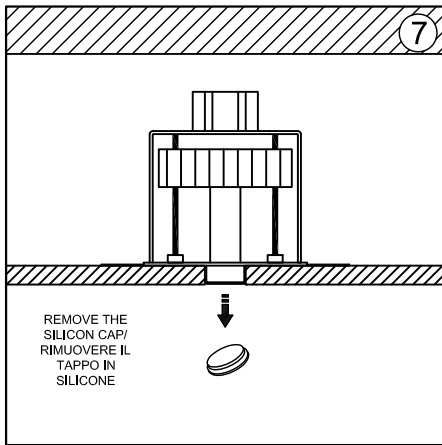


*Optional
H8700.E LED Driver 700mA
Driver elettronico a corrente continua. Installazione remota. Adatto per n°1 o nr°3 2075 XX.

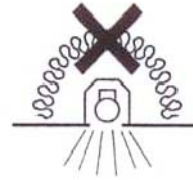
*Optional
H8700.E LED Driver 700mA
Constant current electronic driver. Remote installation. Suitable for n°1 or nr°3 code 2075 XX.

MAINTENANCE - MANUTENZIONE



AVVERTENZE - WARNING - WARNUNG

- Per i collegamenti utilizzare alimentatori elettronici certificati.
- For the connection use certified electronic ballast.
- Für die Schaltung zertifizierte elektronischem Vorschaltgerät



- Non ricoprire l'apparecchio con materiale isolante o similare.
- Do not cover the box with fiberglass or other kind of material.
- Das Gehäuse nicht mit Glasfaser oder anderem Material bedecken.

- In caso di installazione in laterizio lasciare 120 mm di aria posteriormente al prodotto. La scatola del cablaggio non deve in alcun modo essere coperta.
- In case of installation in brick leave 120 mm of free space behind the product. The connection box shall absolutely not be covered.
- Bei einem Einbau in Ziegelstein 120 mm Platz Hinter dem Produkt lassen. Der Anschlusskasten darf auf keinen Fall bedeckt sein.

- Mantenere tra il bordo dell'apparecchio e le pareti dove viene incassato almeno 50 mm, e tra il ballast e le pareti dell'incasso almeno 50 mm; inoltre mantenere il ballast almeno 50 mm dal corpo dell'apparecchio.
- Keep at least 50 mm of distance between the border of the fitting and the recessed surfaces, and at least 50 mm between the ballast and the recessed surfaces; furthermore keep the ballast at least 50 mm from the body of the fitting.
- Zwischen Leuchtenrand und Einbauwänden mindestens 50 mm Abstand halten, sowie zwischen den Vorschaltgeräten und den Einbauwänden; außerdem sollten die Vorschaltgeräte mindestens 50 mm vom Leuchtenkörper entfernt sein.

- La sorgente luminosa contenuta in questo apparecchio deve essere sostituita esclusivamente dal costruttore, dal suo servizio di assistenza o da personale qualificato equivalente.
- The light source in this fitting must be replaced only by the manufacturer, its assistance service or by personnel with equivalent qualifications, in order to avoid the risk of danger.
- Die Lichtquelle in diesem Gerät darf nur vom Hersteller, seinem Kundendienst oder vom entsprechenden Fachpersonal ausgetauscht werden, um Gefahren zu vermeiden.

- Il prodotto è in classe di rischio 1 (basso rischio) in accordo con la EN62471
- The product falls in risk class 1 (low risk) in accordance with EN 62471.
- Das Produkt ist in der Risikoklasse 1 eingestuft (niedriges Risiko) und entspricht EN 62471.

LED

- Utilizzare convertitori in corrente costante 700 mA.
- Use output converter in steady current 700mA.
- Ausgang in Konstantstrom verwenden 700mA.

- Informazioni tecniche: per lunghezza massima dei cavi tra convertitore e modulo LED contattare l'azienda.
- Technical information: for max. cable length between converter and LED module please contact the company.
- Technische Information: für Empfohlene max. Kabellänge zwischen Konverter und LED Modul bitte kontaktieren Sie das Unternehmen.

- Attenzione: Rispettare la polarità.
- Attention: Respect the polarity.
- Achtung: Polarität einhalten.

- Porre la massima attenzione alla polarità (+, cavo rosso/-, cavo nero) di connessione per non provocare danni.
Connessione LED in serie.
- Pay maximum attention to the polarity (+, red cable/-, black cable) of the electric connection in order to avoid damages.
LED connection in series.
- Faire maximale attention à la polarité (+, câble rouge/-, câble noir) de la connexion électrique pour non provoquer des dommages.
Connexion LED en série.
- Zur Vermeidung von Schäden, die Polarität (+, rotes Kabel/-, schwarzes Kabel) des elektrischen Anschlusses beachten.
LED Anschluss in Serie.