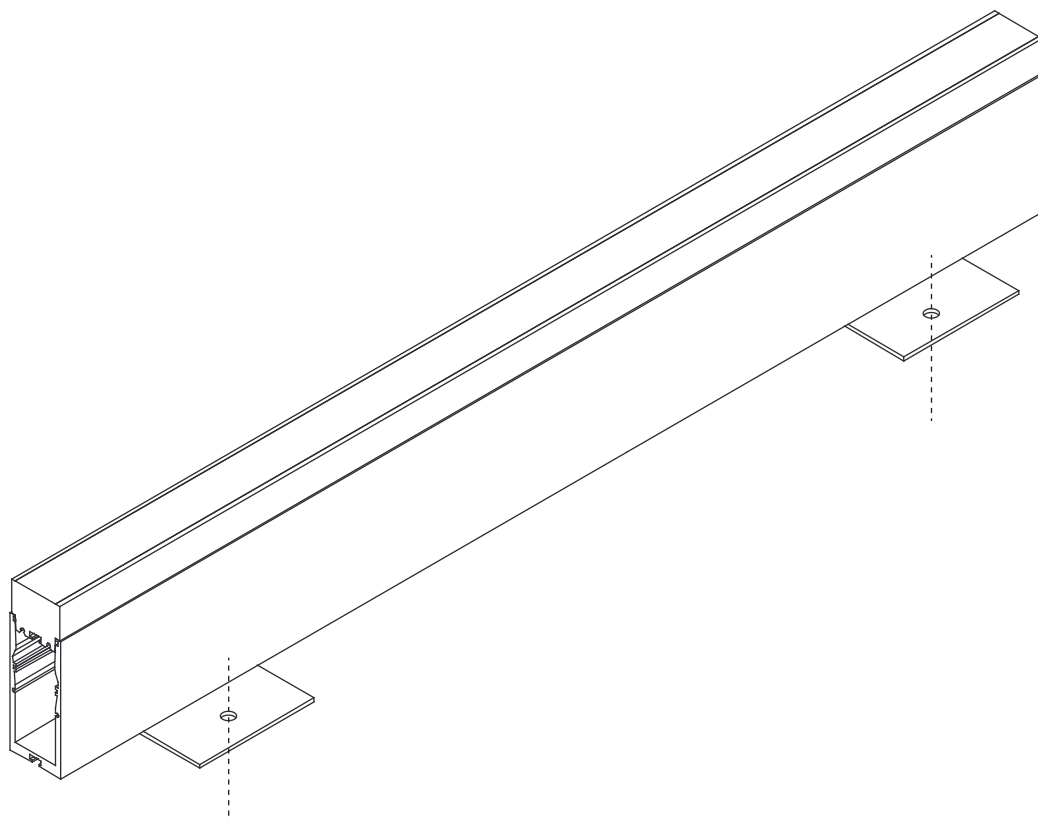
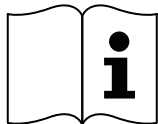
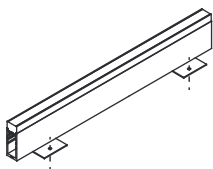




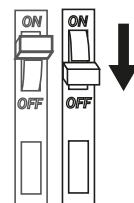
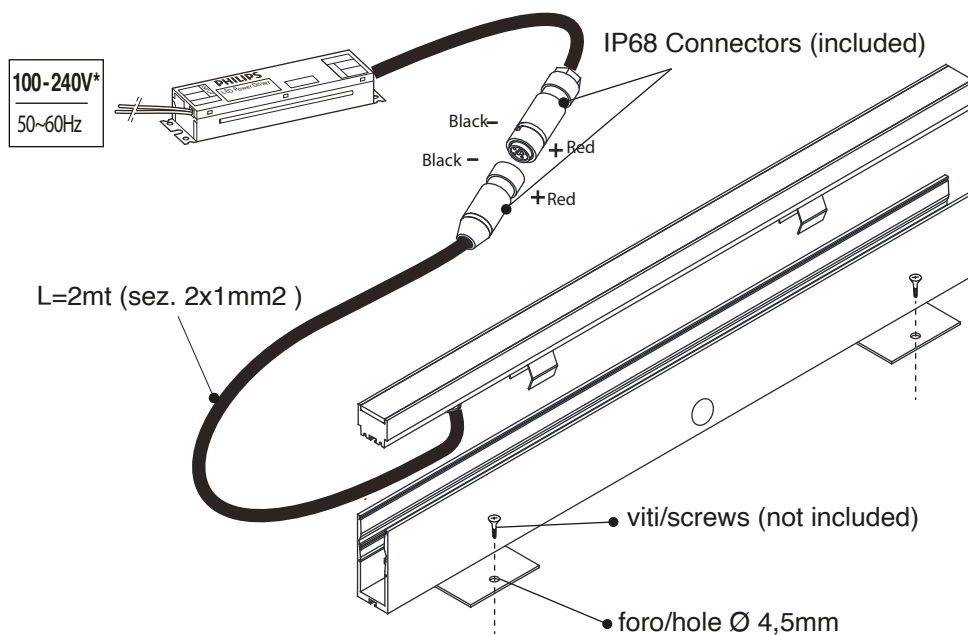
## **WALKLINE** (g.2)

Outdoor linear

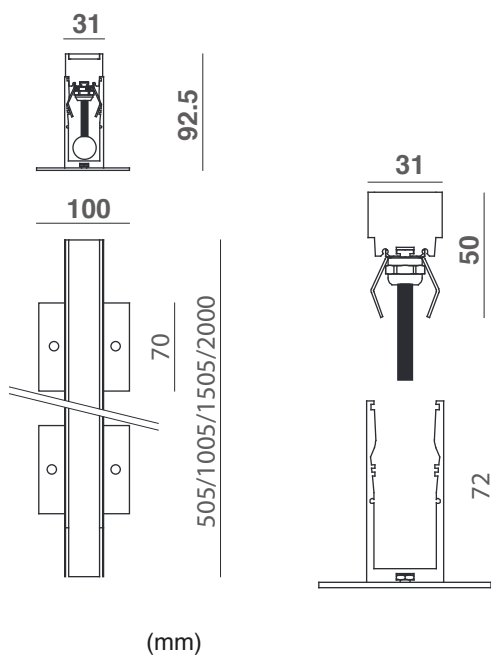
CODE  
BWLK02\_ \_ G26\_ A\_



## Installazione / Installation



## Dimensioni / Dimensions



L'installazione deve essere fatta da personale qualificato./ Installation should be carried out by a suitable qualified installer.



Effettuare il cablaggio usando un sistema che garantisca almeno il grado IP della lamapda/ The wiring have to be make using a system that guarantees at least the IP grade of the lamp

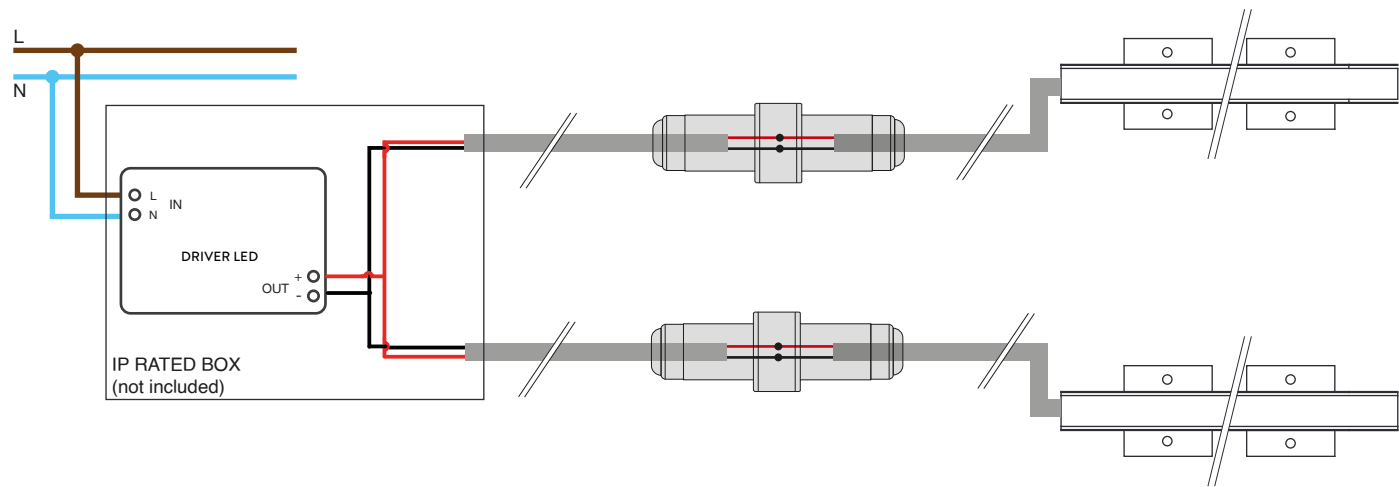


Dare tensione all'impianto solo dopo aver collegato tutti i LED all'alimentatore/ Connect the fitting to the power supply only after connecting all LED to the driver



La morsettiera di alim. non è inclusa/ The terminal block not included

Esempio di collegamento (connessione in parallelo) / Examlp of connection (parallell connection)



Alimentatori/ LED Drivers (SELV)

| Alimentatori/ LED Drivers<br>non inclusi/not included | Caratteristiche/<br>Specifications |
|-------------------------------------------------------|------------------------------------|
| DRIVER 24V                                            | IN24VDC                            |

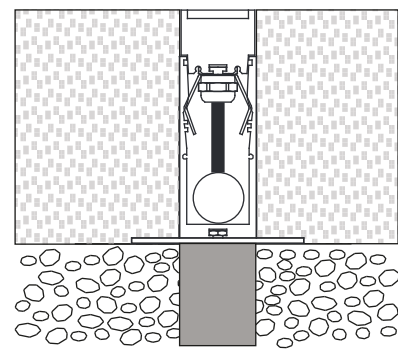
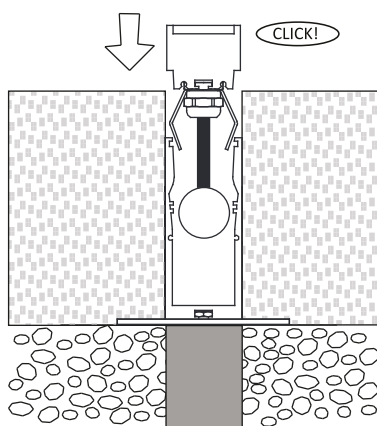
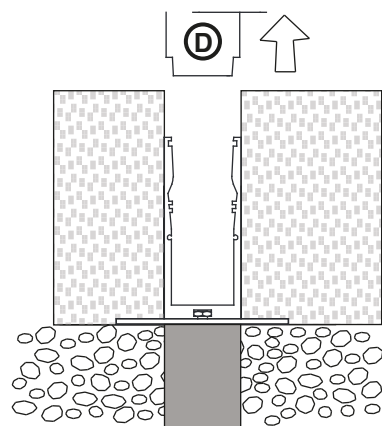
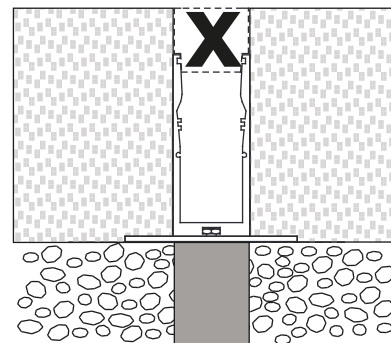
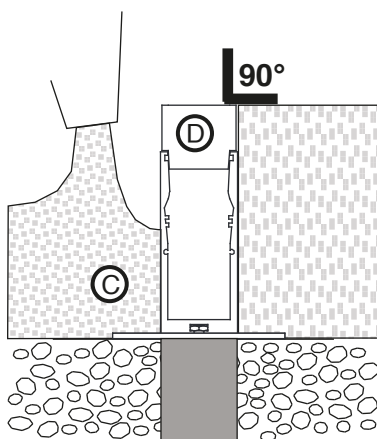
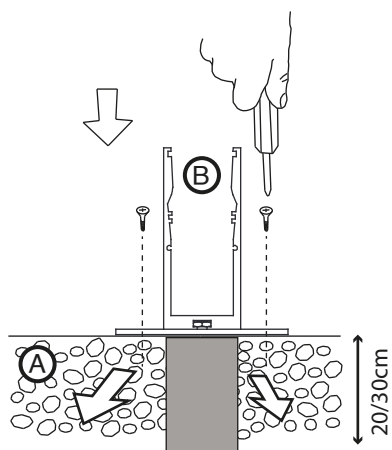
Controlli compatibili / Compatible controls:



| Cavo/Cable         | Distanza massima/<br>Max Distance |
|--------------------|-----------------------------------|
| 1.0mm <sup>2</sup> | 30m                               |
| 1.5mm <sup>2</sup> | 50m                               |

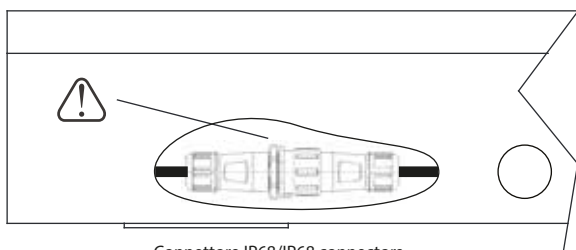
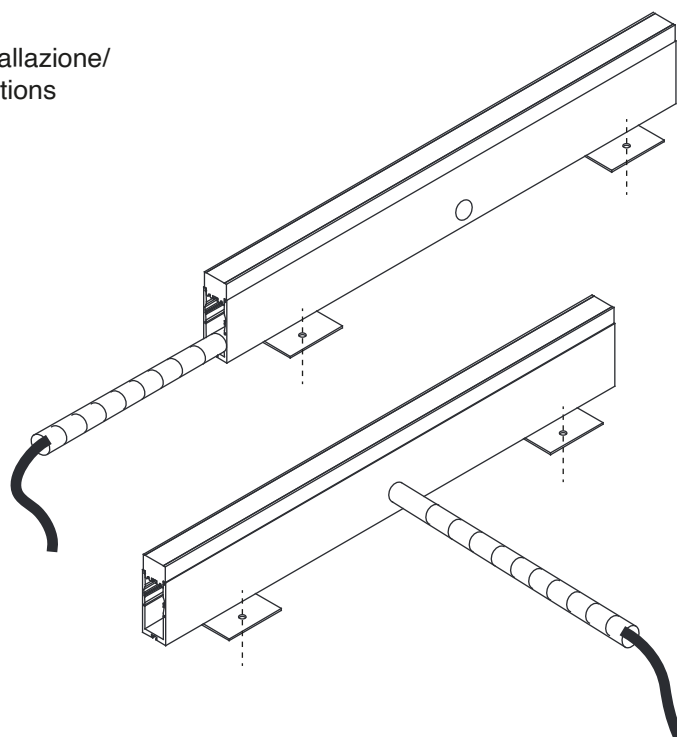
\* Verificare la tensione di ingresso supportata dagli alimentatori / Verify the input tension supported from drivers.

# IP67 application

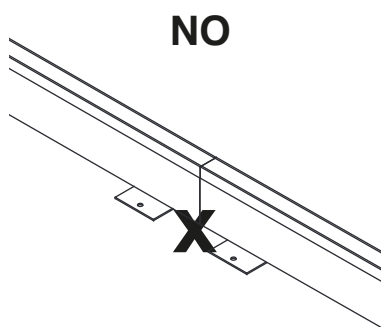


- (A) drenaggio  
drainage
- (B) cassaforma  
boxskill
- (C) cemento  
concrete
- (D) polistirolo  
foam

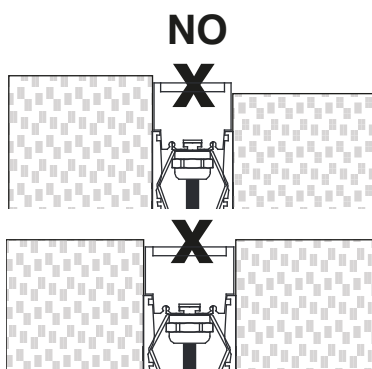
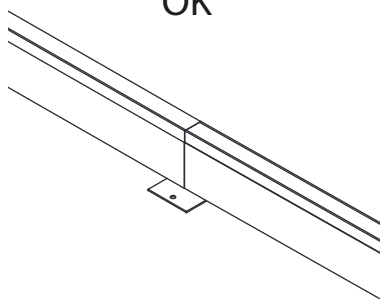
## Opzioni di installazione/ Installation Options



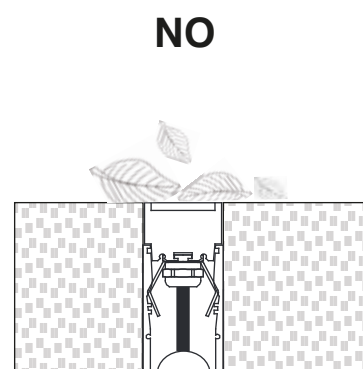
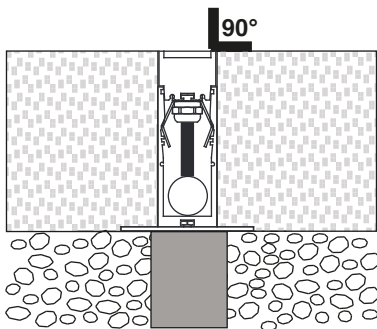
Connettore IP68/IP68 connectors



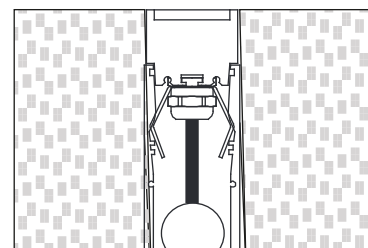
**OK**



**OK**

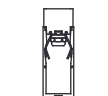
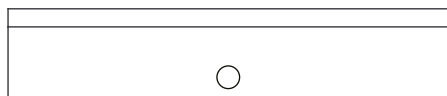


**OK**



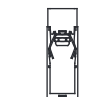
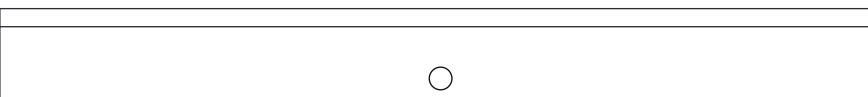
## Dimensioni/Dimensions

L=505mm

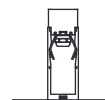
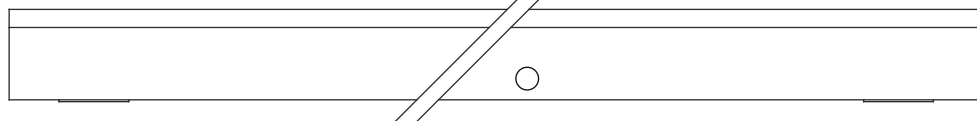


- Il LED e il cavo di alimentazione non possono essere sostituiti dall'utente finale. Rivolgersi a ILTI LUCE (unico centro autorizzato).

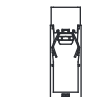
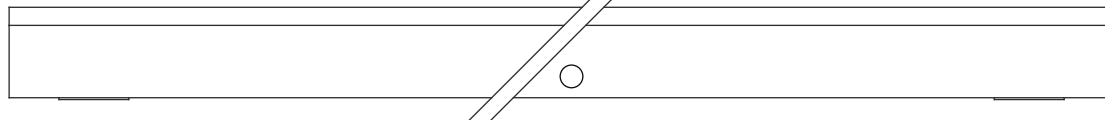
L=1005mm



L=1505mm



L=2000mm



ITALIANO

AVVERTENZE



## LAMPADE OUTDOOR

L'installazione deve essere fatta da personale qualificato. / Togliere tensione prima di eseguire operazioni di manutenzione / Tutte le operazioni di cablaggio e manutenzione vanno eseguite con l'interruttore generale in posizione OFF / Non aprire il faretto/lampada.

Dare tensione all'impianto solo dopo aver collegato tutti i LED all'alimentatore (quando previsto) / In caso di guasti, previa autorizzazione al reso di ILTI LUCE il prodotto non dovrà essere nè aperto nè smontato e il cavo deve essere tagliato lasciando almeno 10/15cm/ Effettuare il cablaggio usando un sistema che garantisca almeno il grado IP del faretto / Se previsto, usare esclusivamente le lampadine del tipo e della potenza indicate nei dati dell'etichetta. / Quando non è espressamente indicato evitare di esporre il prodotto in ambienti con presenza di cloro, salsedine o altri agenti aggressivi. / La temperatura di colore (CCT) delle sorgenti LED può differire dal valore nominale dichiarato in un range di  $\pm 5\%$  / ILTI LUCE si riserva di apportare qualsiasi modifica tecnica o formale senza preavviso, soprattutto per quanto concerne le sorgenti LED. / Queste istruzioni devono essere conservate con cura per ogni ulteriore consultazione.

-Per un corretto funzionamento, l'apparecchio necessita di relativo vetro di protezione integro.



ENGLISH

CAUTION

## OUTDOOR LUMINAIRE

Installation should be carried out by a suitable qualified installer. / Disconnect main voltage before maintenance operation / All wiring and maintenance must be performed with the main switch in the OFF position / Don't open the luminaire.

Connect the fitting to the power supply only after connecting all LED to the driver (when expected) / In case of failure, upon a return authorization of ILTI LUCE, the product will be not neither open or dismantled and the cable must be cut leaving at least 10/15cm / Make the wiring using a system that guarantees at least the IP grade of the spot. /

Se previsto, use only bulbs of suitable type and power specified in the label / Do not install fixture in environment with presence of chlorine, salt air or aggressive agents, if not expressly mentioned. / The color temperature (CCT) of LED sources can be different from the declared nominal value within a range of  $\pm 5\%$ . / ILTI LUCE reserves the right to make any technical or formal alterations to its products without giving prior notice, especially for LED sources. / We recommend you to keep instructions for further consultations.

-For a proper operation, the fitting requires its protective undamaged glass.

ITALIANO

SMALTIMENTO DELL'APPARECCHIO



ENGLISH

EQUIPMENT DISPOSAL

Questo apparecchio di illuminazione è prodotto in conformità alla Direttiva EU 2012/19/EU.

Secondo la direttiva comunitaria WEEE (Waste Electrical and Electronic Equipment) l'apparecchio non può essere smaltito con i rifiuti indifferenziati. Deve essere portato nelle strutture locali per lo smaltimento ed il riciclaggio dei prodotti elettronici.

This lamp has been manufactured according to Directive EU 2012/19/EU.

In accordance with EU Directive WEEE (Waste Electrical and Electronic Equipment), luminaires must not be disposed of with other household waste. At the end of their life, luminaires must be taken to the appropriate local facility available for the disposal or recycling of electronic products.

ENGLISH

ITALIANO

ISTRUZIONI DI SICUREZZA PER LA PULIZIA DELLE LAMPADE



LIGHTING CLEANING SAFETY INSTRUCTIOS

Pulire periodicamente gli apparecchi per rimuovere gli accumuli di sporco e sostanze che si depositano sulle superfici a contatto con aria/acqua. Prima della pulizia, spegnere l'apparecchio e lasciarlo raffreddare. Gli intervalli ed i metodi richiesti a tale riguardo dipendono dal luogo e dalla situazione di montaggio nonché dalle condizioni ambientali.

Effettuare le pulizia utilizzando un panno morbido inumidito in acqua tiepida. Non usare prodotti per la pulizia a base acida per pulire i faretti. Non utilizzare idropulitrici. Nessuna parte degli apparecchi installati in esterno deve entrare in contatto con sostanze chimiche aggressive (es. fertilizzanti, diserbanti, calce, acidi e sostanze potenzialmente corrosive, etc...). Non trattare con detersivi granulosi e/o con spugne ruvide o abrasive. Rivolgersi alla Nemo in caso di dubbio sulla modalità di pulizia della lampada.

It is essential to clean the luminaire periodically at regular intervals to remove the dust, dirt, limestone or other contaminations.

Before cleaning the luminaire, switch off the power supply and let it cool down. Not maintaining the luminaires may result in malfunctioning.

Clean the luminaires using a soft cloth damped in lukewarm water. Do not use cleaning products which contain acidic substances. Do not use cleaner machines. Luminaires must not be used in corrosive environments, exposure to corrosive substances must always be avoided. Do not use grainy detergent and/or rough or abrasive sponges.

Contact ILTI LUCE in case of doubts regarding lamp cleaning.

## Lamping



- Questo apparecchio contiene lampade a LED integrate.  
This luminaire contains built-in LED lamps.

- Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica <E> (EEC=E per versione 4000K) <F> (EEC=F per versione 3000K/2700K) This product contains a light source of energy efficiency class <E> (EEC=E for 4000K version) <F> (EEC=F for 3000K/2700K version)

|    |       |     |     |        |  |      |  |            |        |      |                   |  |
|----|-------|-----|-----|--------|--|------|--|------------|--------|------|-------------------|--|
| CE | UK CA | III | 24V | 15 W/m |  | IP67 |  | max 3000kg | 500 kg | IK10 | max 35°C<br>-20°C |  |
|    |       |     |     |        |  |      |  |            |        |      |                   |  |