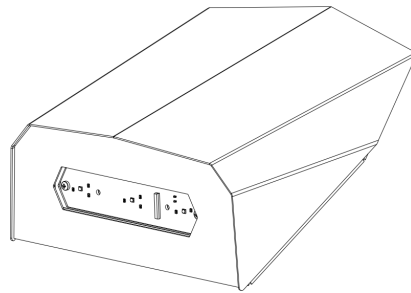


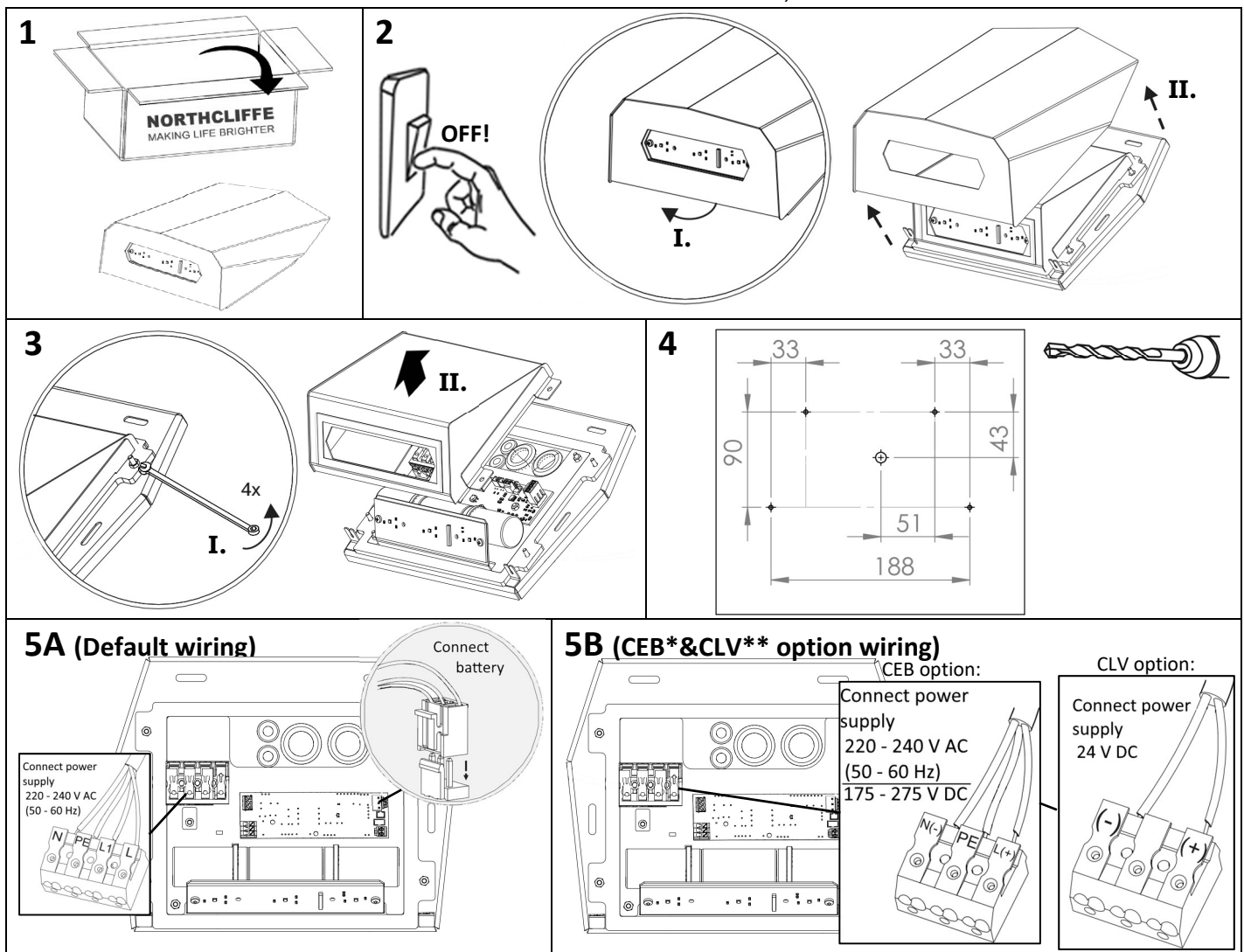
LT Montavimo instrukcija
LV Instalācijas intrukcija
EE Paigaldusjuhised
UK installation instruction
DE Montageanleitung
RU Инструкция по установке
PL Instukcja montazu
DK Installationsvejledning
FI Asennusohjeet

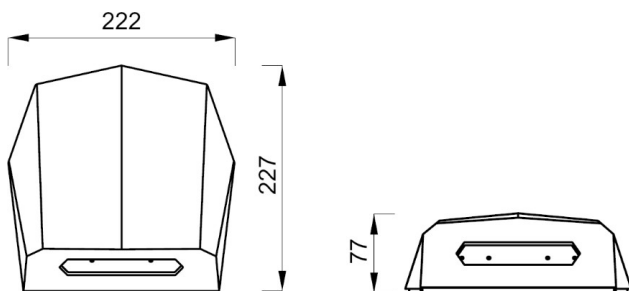
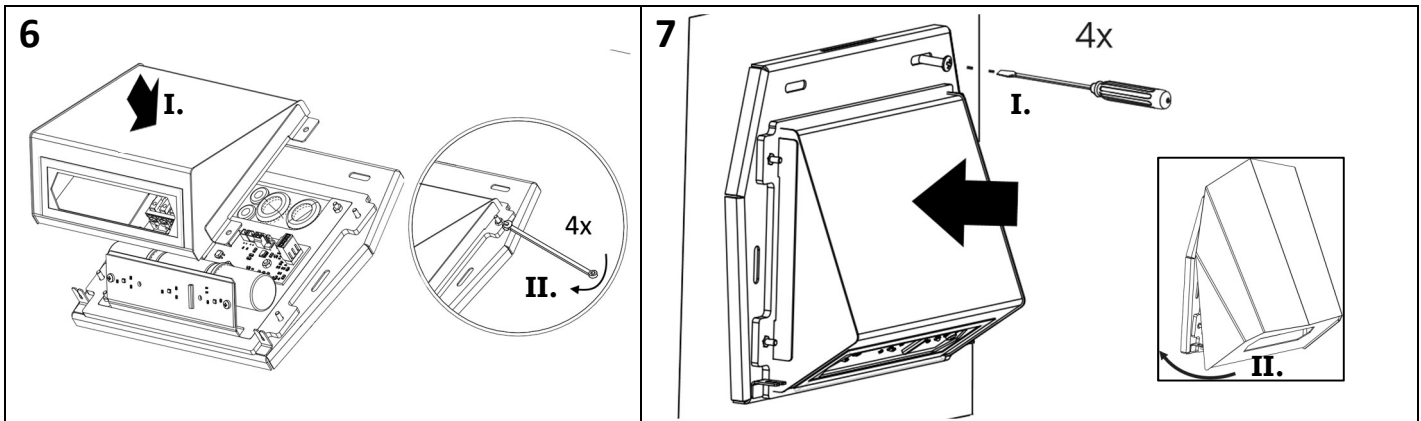


Atsargumo priemonės (LT). Montavimo darbus gali atlikti tik atestuotas elektrikas; Išjunkite elektros tiekimą prieš atliekant bet kokius darbus; Šviestuvus turi būti sumontuotas laikantis visų saugumo reikalavimų; Dėmesio! Tikslus šviestuvo modelis pažymėtas ant etiketės jo viduje. **Precautions (EN).** Installation can only be performed by an authorized electrician; Switch off the electricity supply before carrying out any work; Luminaire must be installed in compliance with all safety requirements; Attention! The exact model of the fixture marked on label inside it. **Меры предосторожности (RU).** Установка может быть выполнена только квалифицированным электриком; Отключить напряжение питания перед проведением любых работ; Светильник должен быть установлен в соответствии со всеми требованиями безопасности; Внимание! Точная модель прибора указаны на этикетке внутри него. **Ettevaatusabinõud (EST).** Paigaldamisel võib teostada ainult volitatud elektrik; Lülitage välja vool enne paigaldustööde alustamist; Valgusti peab olema paigaldatud vastavalt kõigile ohutusnõuetele; Tähelepanu! Toote täpne mudel on toote etiketil. **Piesardzības pasākumi (LV).** Uzstādīšanu var veikt tikai kvalificēts elektriks; Izslēdziet elektroenerģijas padevi, pirms veikt jebkuru darbu; Gaismekļa jāuzstāda atbilstoši visām drošības prasībām; Uzmanību! Precīzs modelis statīva atzīmēti uz etiketes tā iekšpusē. **Środki ostrożności (PL).** Instalacja może być wykonywana tylko przez uprawnionego elektryka; Wyłączyć zasilanie elektryczne przed przystąpieniem do pracy; Oprawa musi być zainstalowany zgodnie ze wszystkimi wymogami bezpieczeństwa; Uwaga! Dokładny model urządzenia oznaczone na etykiecie w środku.



CLV option
only





Attention!

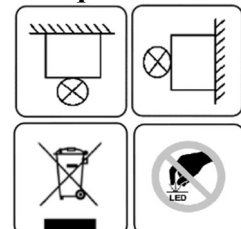
- Make sure battery is connected with proper polarisation.
- Mains supply should only be connected after the battery is connected to the inverter.
- Make sure the cable's shield is properly isolated and will short-circuit other communication lines.
- In a fitting the cable L and L1 is required for the maintained mode, the non-maintained mode does not require L1 cable.

Description of LED indicator signals:

LP.	Color of LED indicator shining	Light source	Description
1	G R G R G	any	Confirmation of the reset of timer or errors (AT)
2		shining	Emergency mode
3		not shining	Standby mode
4		R R	Communication error (only RS)
5	R	any	Battery error
6	R	any	Light source or electronics error
7	Error indication or not shining	shining	Performing test or mains mode
8	Error indication or not shining	any	No battery
9	G	not shining	Battery loading
10	G	not shining	Standby mode (battery full)
11	R R G	not shining	Too much output power for this battery capacity

R- RED; G - GREEN

Exploitation:



*CEB option - The fitting is equipped with electronic AC/DC ballast compatible with any central battery system.

**CLV option - Fitting to low voltage central battery system CEBLV.

CHARACTERISTICS:

- Supply voltage: 220 - 240VAC/50 - 60Hz, 175 - 275VDC, 24VDC
- Charge time: up to 24 hours
- Network power supply and battery charge LED indicator
- Ni-MH batteries
- Insulation class I (III with CLV option)
- Protection level: IP 65
- Ambient temperature: 0°C to +40°C
- Electronic protection against complete battery discharge
- Compatibility with standard specifications PN-EN 60598, PN-EN 1838

TECHNICAL SPECIFICATIONS:

- Light source: LED 3x1W
- Emergency operation time 1 or 3h
- Battery life max. 4 years

Materials:

- Stainless steel body

Mounting:

- Flat surface