
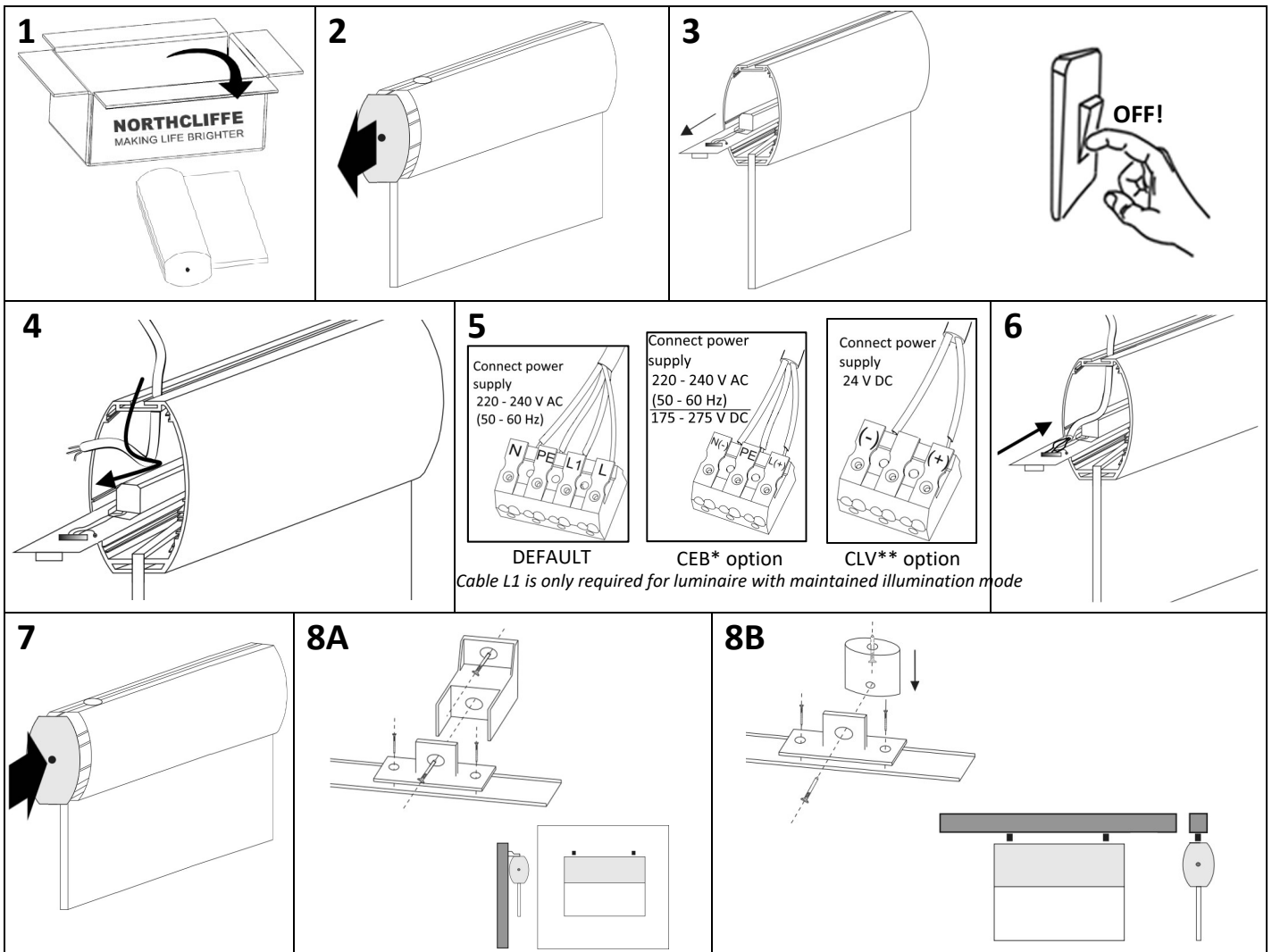


LT Montavimo instrukcija LV Instalācijas intrukcija EE Paigaldusjuhised UK installation instruction DE Montageanleitung RU Инструкция по установке PL Instukcja montazu DK Installationsvejledning FI Asennusohjeet	
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Atsargumo priemonės (LT). Montavimo 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).** Paigaldamise võib teostada ainult volitatud elektrik; Lülitage välja välja toide 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 elektrīks; Izslēdziet elektroenerģijas padevi, pirms veikt jebkuru darbu; Gaismekļa jāuzstāda atbilstoši visām drošības prasībām; Uzmanību! Precīzs modelis statīva atzīmēti uz etiķetes 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.

*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.

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	any	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

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-Cd batteries
- Insulation class I (III with CLV option)
- Protection level: IP 41
- 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:

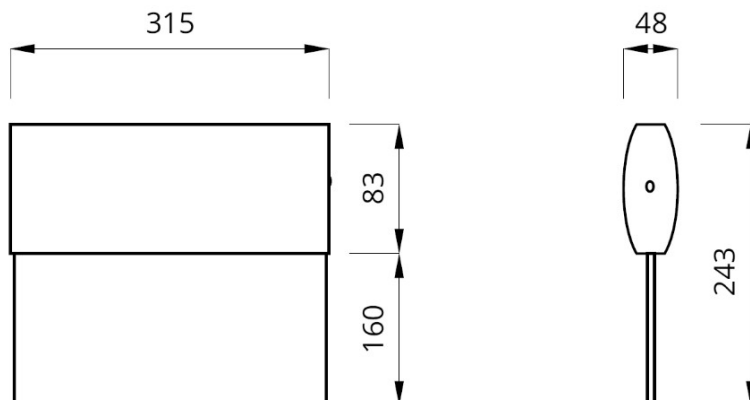
- Light source: LED 1.2W
- Emergency operation time 1 or 3h
- Battery life max. 4 years

Materials:

- Aluminium body, plexi glass

Mounting:

- Surface (ceiling, wall)



Exploitation:

