

NUSA 3 IN 1 BALI 3 IN 1

oktaplex
lighting

17076.3K 17076.4K 17076.6K

17073.3K 17073.4K 17073.6K

DE - Montageanleitung

FR - Instructions de montage

ES - Instrucciones de montaje

IT - Istruzioni per il montaggio

NL - Montage-instructies

SE - Monteringsanvisningar

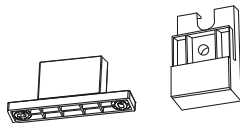
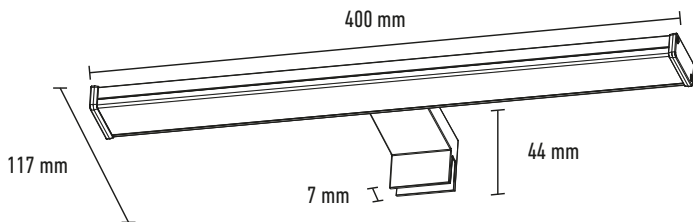
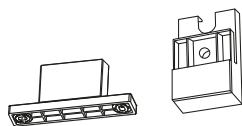
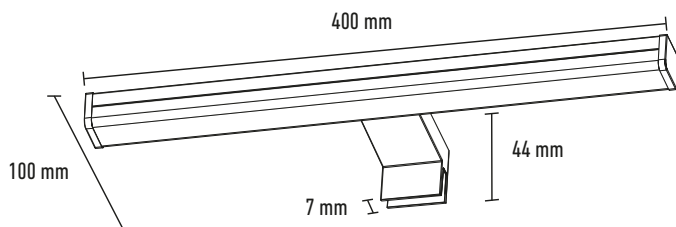
CZ - Návod k montáži

SK - Návod na montáž

RO - Instrucțiuni de montaj

PL - Instrukcje montażu

GB - Mounting instructions



WhatsApp



FR
Cet appareil,
ses accessoires,
piles et cordons
se recyclent

À DÉPOSER
EN MAGASIN



À DÉPOSER
EN DÉCHÈTERIE



Points de collecte sur www.quefairedemesdechets.fr

NUSA 3 IN 1

BALI 3 IN 1

LED Spiegelleuchte / Lampe à miroir LED / Luz LED de espejo
/ Luce a specchio a LED / LED-spiegelverlichting / LED-
spiegellampa / Zrcadlové světlo LED / Svetlo zrkadla LED /
Lumina oglinzių cu LED-uri / Oświetlenie lustra LED /
LED mirror light

17076.3K 17073.3K
17076.4K 17073.4K
17076.6K 17073.6K

Nennspannung / Tension nominale / Tensión nominal / Tensione nominale / Nominaal voltage
/ Märkspänning / Jmenovité napětí / Menovité napätie / Tensiunea nominală / Napięcie
nominalne / rated voltage

AC 220-240 V / 50-60 Hz

Nennleistung / Puissance nominale / Potencia nominal / Potenza nominale / Nominaal
vermogen / Märkeffekt / Jmenovitý výkon / Menovitý výkon / Putere nominală / Moc
znamionowa / rated power

8 W

Lichtleistung / Puissance lumineuse / Potencia luminosa / Potenza luminosa / Lichtrende-
ment / Ljusflöde / Světelný výkon / Svetelný výkon / Producția de lumină / Moc światła /
Light output

570 lm

Farbtemperatur / Température de couleur / Temperatura de color / Temperatura di colore /
Kleurtemperatuur / Färgtemperatur / Teplota barev / Teplota farieb / Temperatura de culoare
/ Temperatura barwowa / Color temperature

170XX.3K = 3000 K
170XX.4K = 4000 K
170XX.6K = 6000 K

Farbwiedergabeindex / Ra / IRC / CRI / Index farebného podania

RA ≥ 80

Energieeffizienzklasse / Classe d'efficacité énergétique / Clase de eficiencia energética /
Classe di efficienza energetica / Energie-efficiëntieklasse / Klass för energieeffektivitet /
Trieda energetickej účinnosti / Třída energetické účinnosti / Clasa de eficiență energetică /
Klasa efektywności energetycznej / Energy efficiency class



Schutzklasse / Indice de protection / Clase de protección / Classe di protezione / Bescher-
mingsklasse / Skyddsklass / Třída ochrany / Trieda ochrany / Clasa de protecție / Klasa
ochrony / Protection class

II

Schutzart / Indice de protection IP / grado de protección / Livello di protezione IP / IP mate
van bescherming / IP-klass / Stupeň ochrany / Stupeň IP ochrany / Clasa de protecție IP /
Klasa ochrony IP / Protection class

IP44

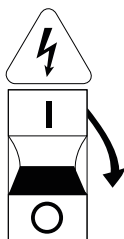
Umgebungstemperatur / Température ambiante / Temperatura ambiente / Temperatura
ambiente / Omgevingstemperatuur / Omgivningstemperatur / Okolní teplota / Okolită teplota
/ Temperatura ambiantă / Temperatura otoczenia / Ambient temperature

-10°C- +45°C

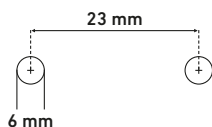
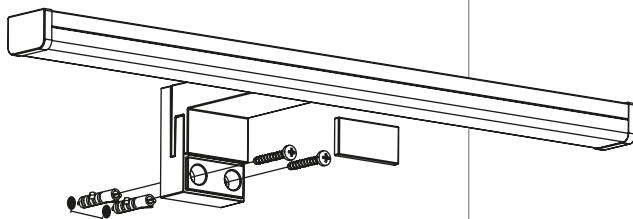


INSTALLATION

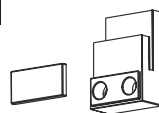
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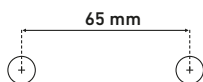
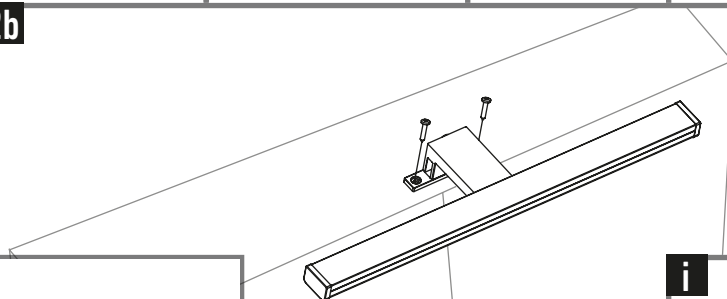
2a



i



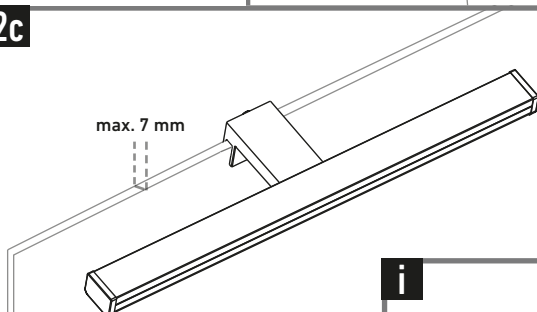
2b



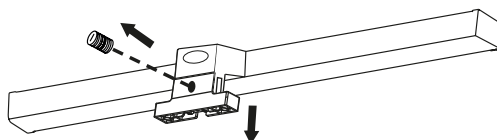
i



2c

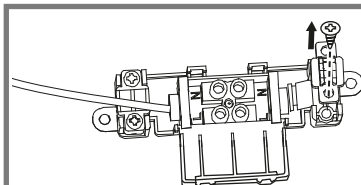
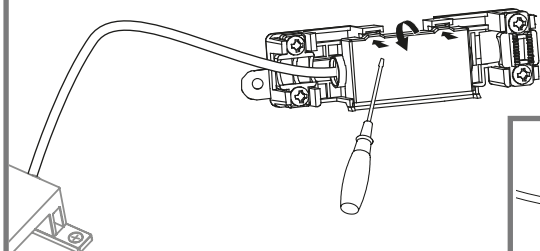


i

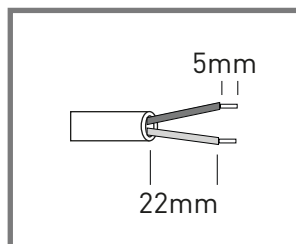
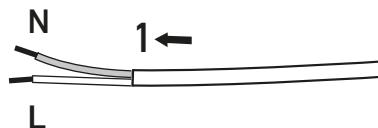
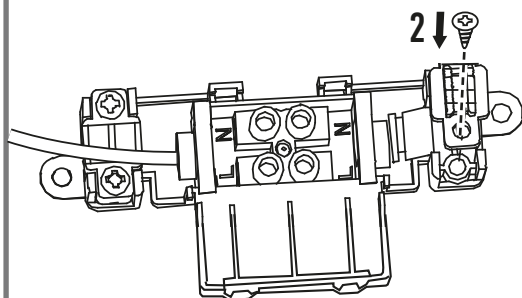


INSTALLATION

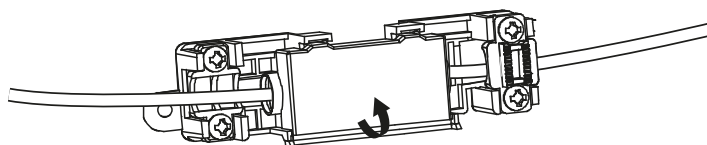
3



4



5



6

