Luxspace

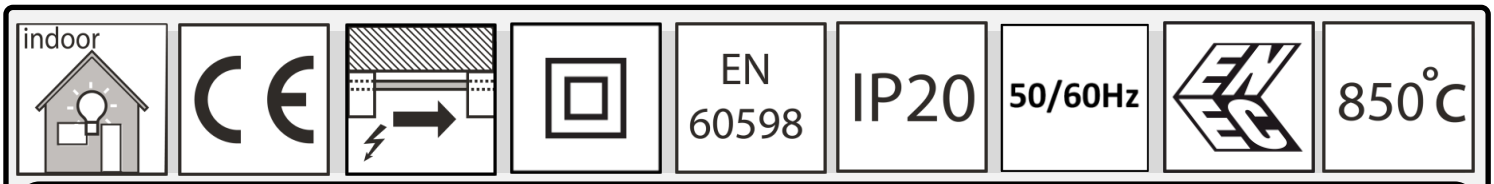
Installation instructions

Instructions de montage
Montageanleitung
Montage instruktie

Instrucciones de montaje
Instruções de montagem
Monteringsinstruktioner
Monteringsvejledning

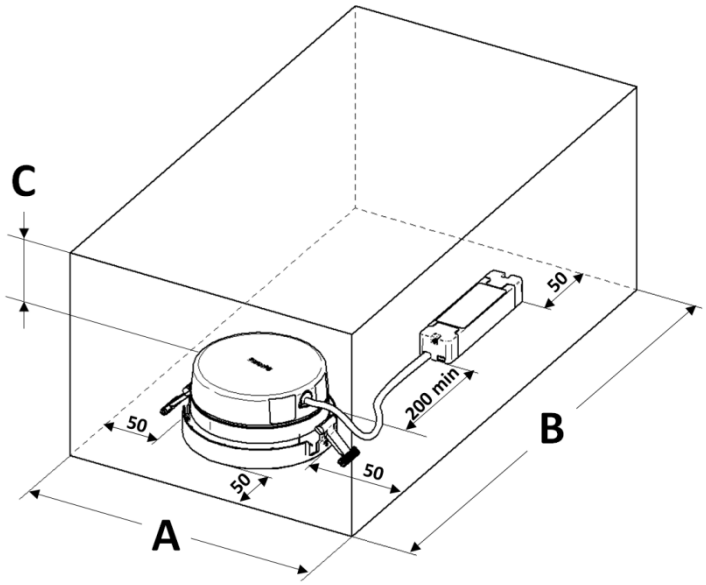
Kokoonpano- ja kiinnitysohjeet
Montaj yönergesi
Instrukcja montazu
Οδηγι ες συναρμολο γ ησης

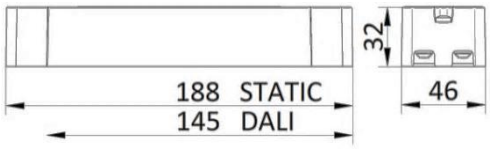
Szer elési utasítások
Návod k montázi
Návod k montáži
ИН СТРЦИЯ ПО МОН ТАЖ У



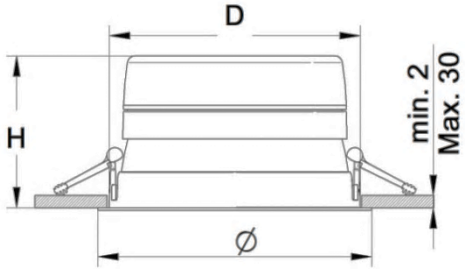
		A	B	C	T° K	P max	kg
DN570B DN571B	LED12S	300 mm	700 mm	≥3 mm	3000	14 W	1,17 kg
					4000	14 W	
	LED20S				3000	23,5 W	
					4000	22 W	

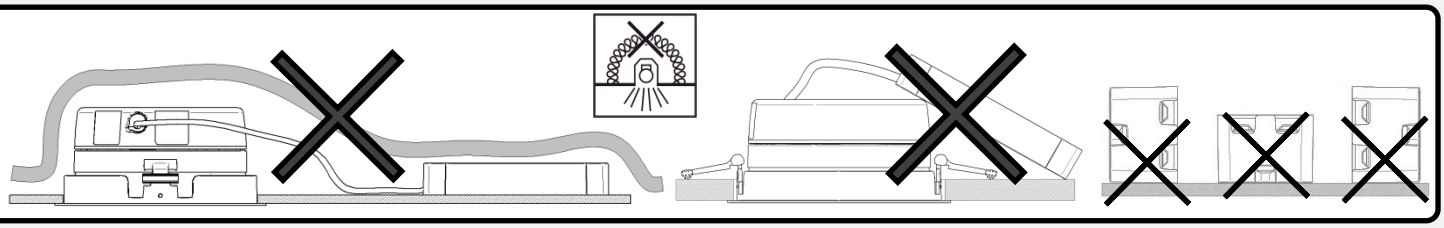
		A	B	C	T° K	P max	kg
DN570B DN571B	LED24S	300 mm	700 mm	≥3 mm	3000	28,5 W	1,17 kg
					4000	26,5 W	

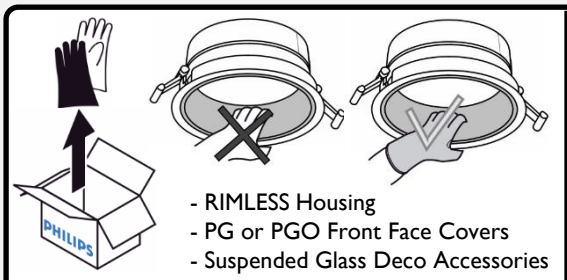


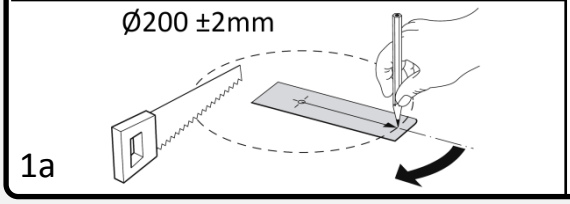


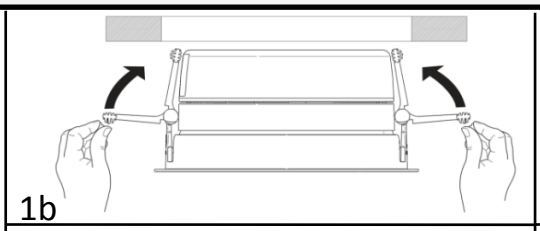
	H	D	Ø
DN570B	96,5 mm	196 mm	214 mm
DN571B	119 mm	196 mm	214 mm

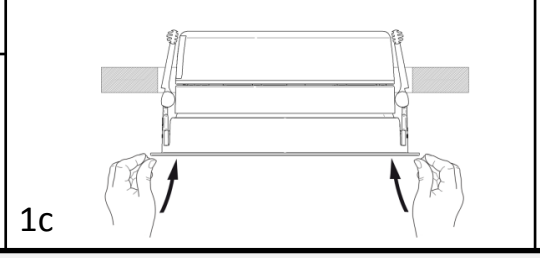


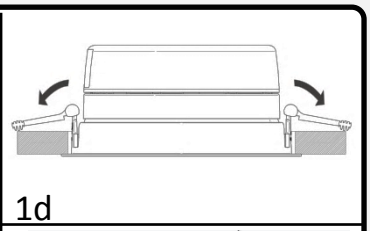


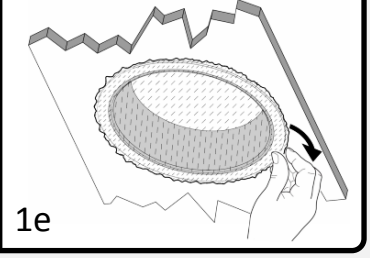








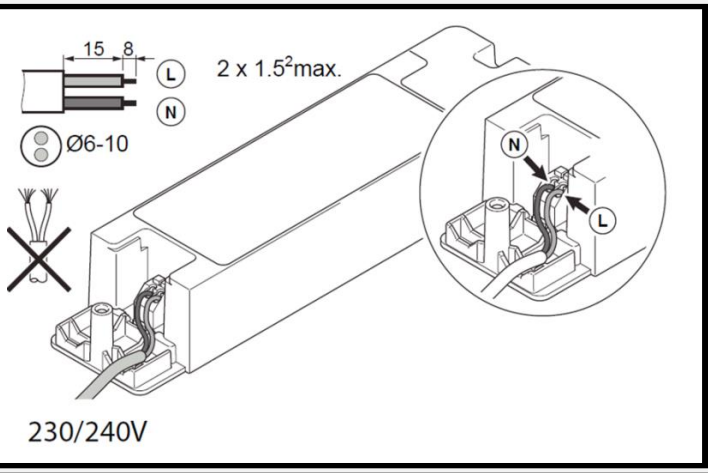


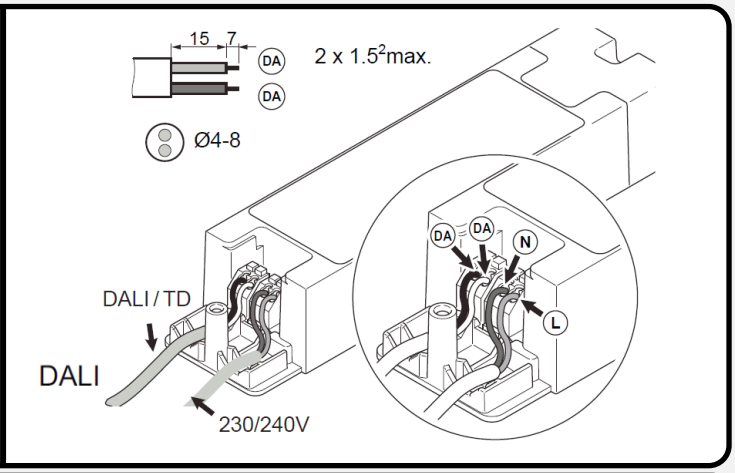


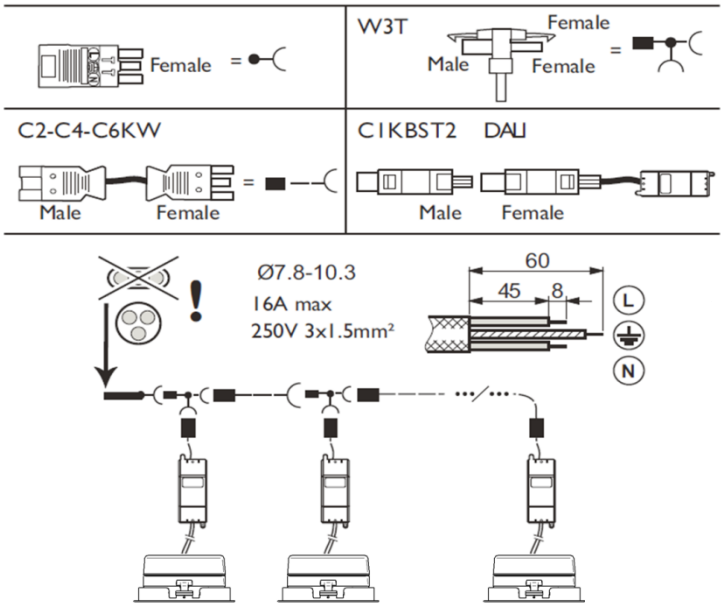
4411 340 65201
Version Date: 12-05-2014

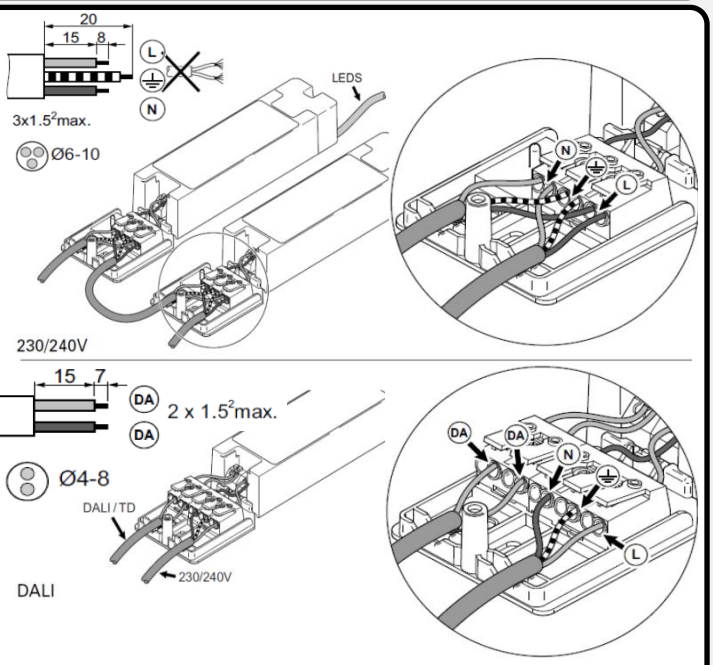
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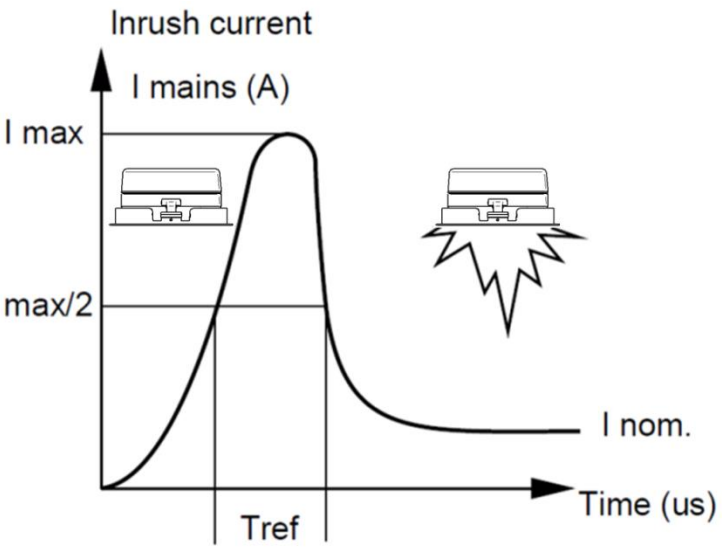
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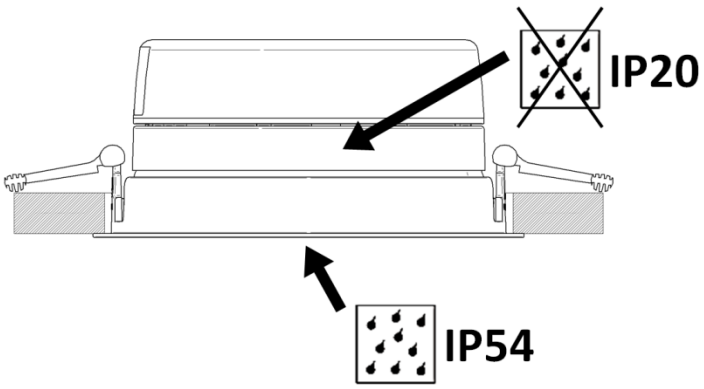


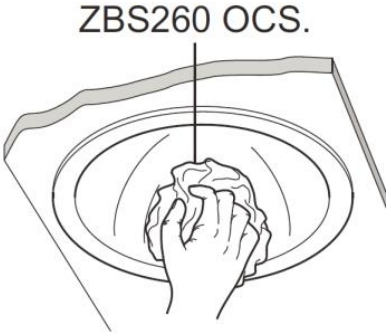
Dali dimming range : 1/100%

	XITANIUM 25W 0.3-1 A 36V I230V	XITANIUM 25W 0.3-1A 36V TD/Is 230V
	Electrical Characteristics	
	∿ ⎓	∿ ⎓
Inom (A)	0.2	0.2
Imax (A)	8	20
Tref (µs)	180	150
MCB	Nr. Drivers Max	
B-10A	X15	x18
B-16A	X24	X30
C-10A	X24	x31
C-16A	X40	x51

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DN570B/571B + PG
DN570B/571B + PGO



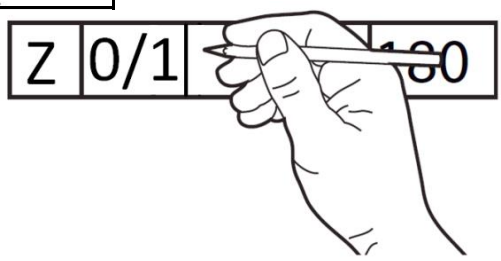


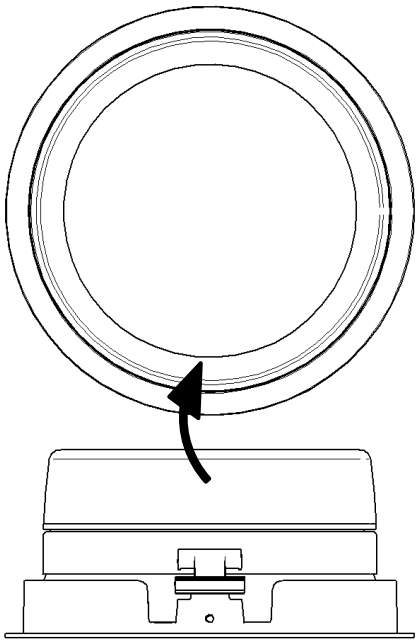


Chiffon doux
Soft cloth
Weiches Tuch
Zacht doekje
Panno morbido
Tejido Suave
Blødt stykke stof
Pehmeä kangas
Miekka sciereczka
Páno macio

EL Version

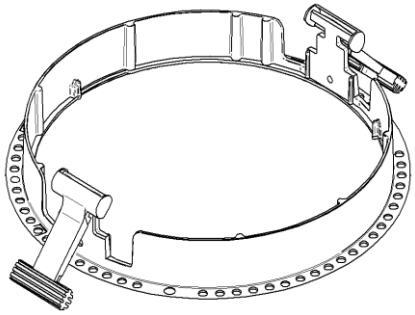
DN570B / DN571B		
LED12S	LED20S	LED24S
Flux NP		
1200 lm	1900 lm	2200 lm
Flux P		
1200 lm	1900 lm	2200 lm

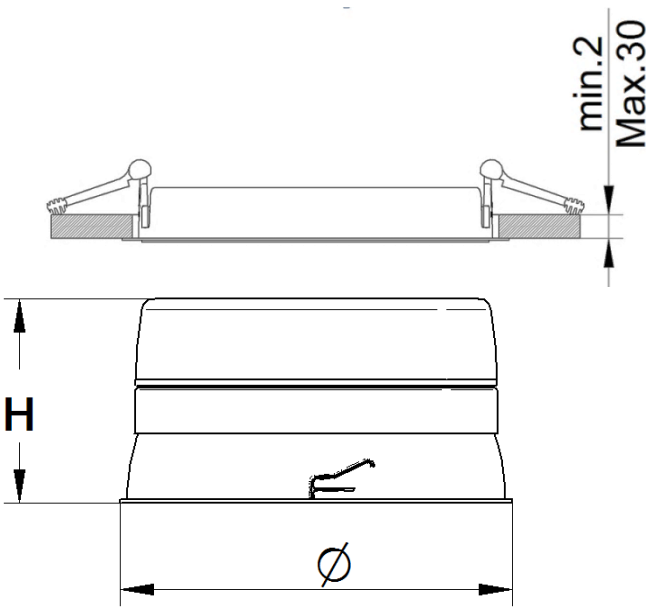




RIMLESS Version

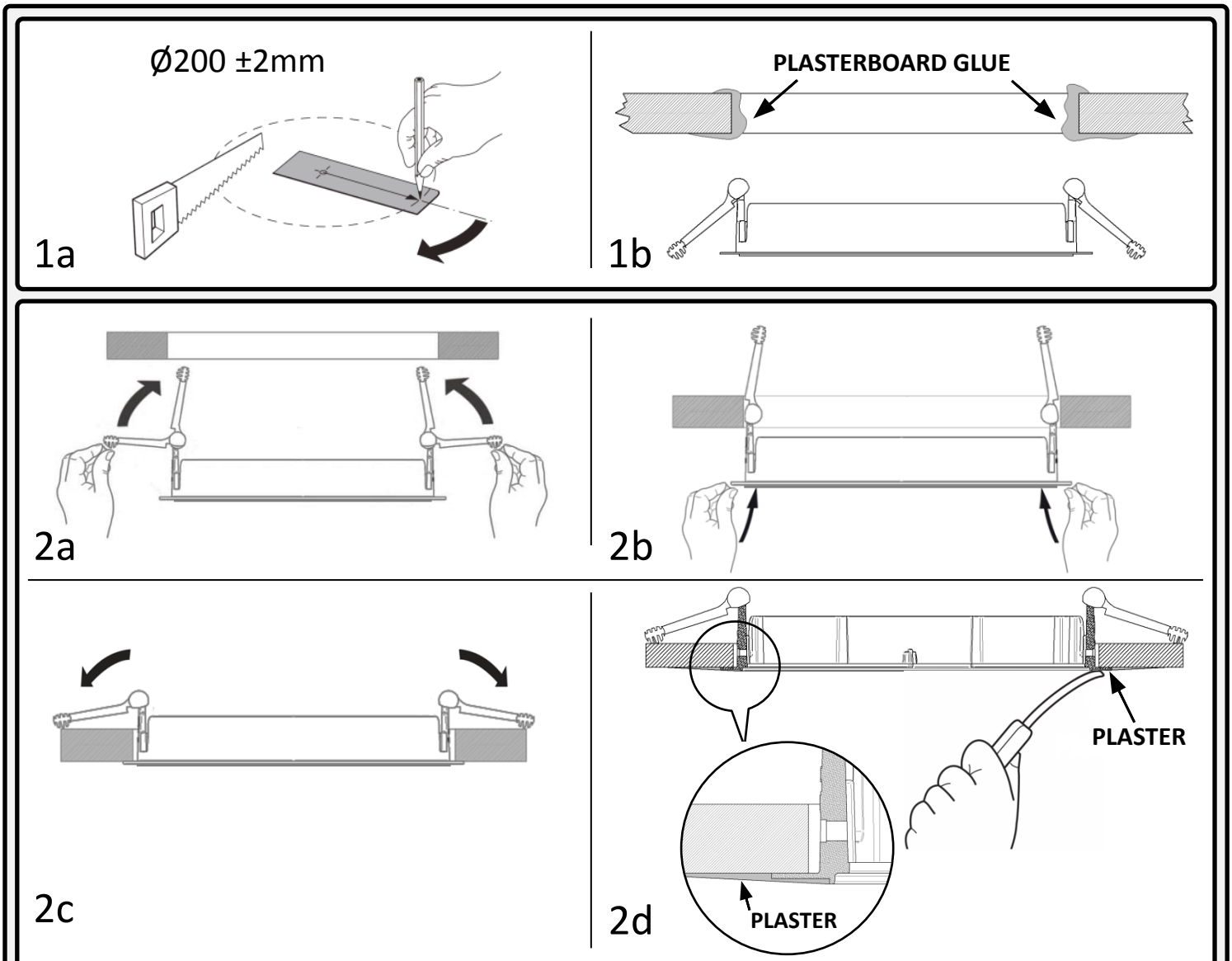
RIM Accessory





	H	Ø
DN570B	98,5	189
DN571B	121	189

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DN570B-DN571B LED24S 4000K : Groupe de risque 1 suivant la norme IEC 62471:2006 / *Risk group 1 according to IEC 62471:2006*

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LuxSpace Emergency KXLED

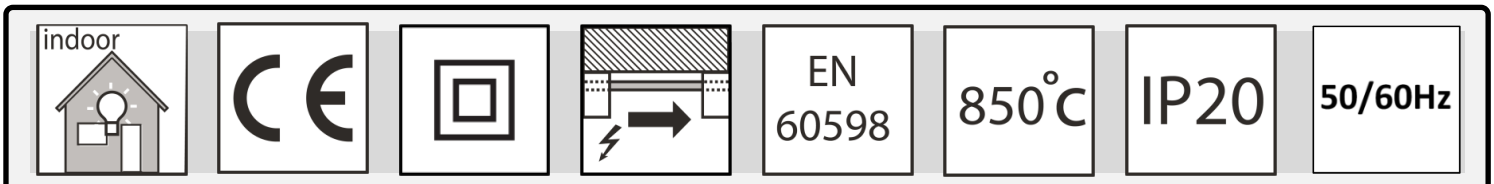
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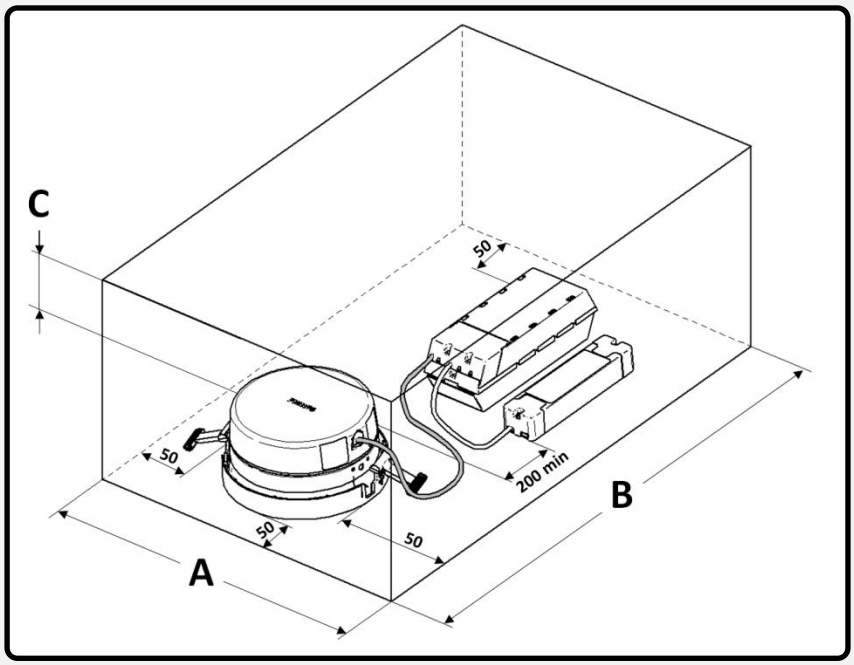
Kokoonpano- ja kiinnitysohjeet
Montaj yönergesi
Instrukcja montazu
Οδηγι ες συναρμολο γ ησης

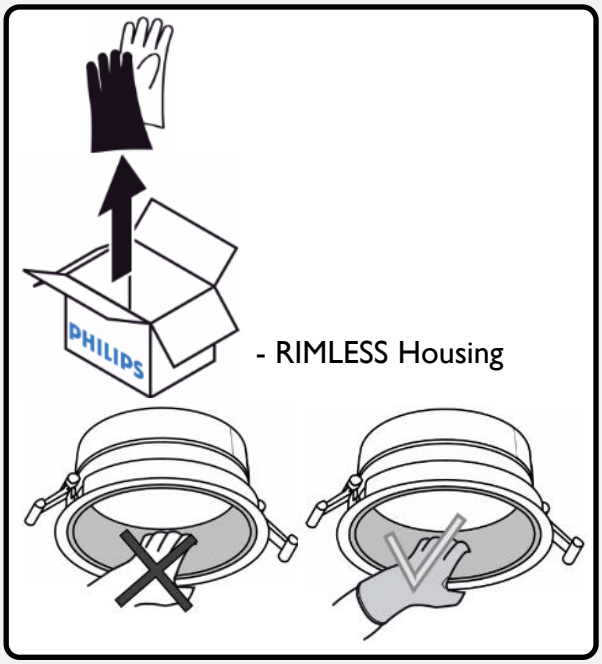
Szer elési utasítások
Návod k montázi
Návod k montáži
ИН С ТРЦИЯ ПО МОН ТАЖ У

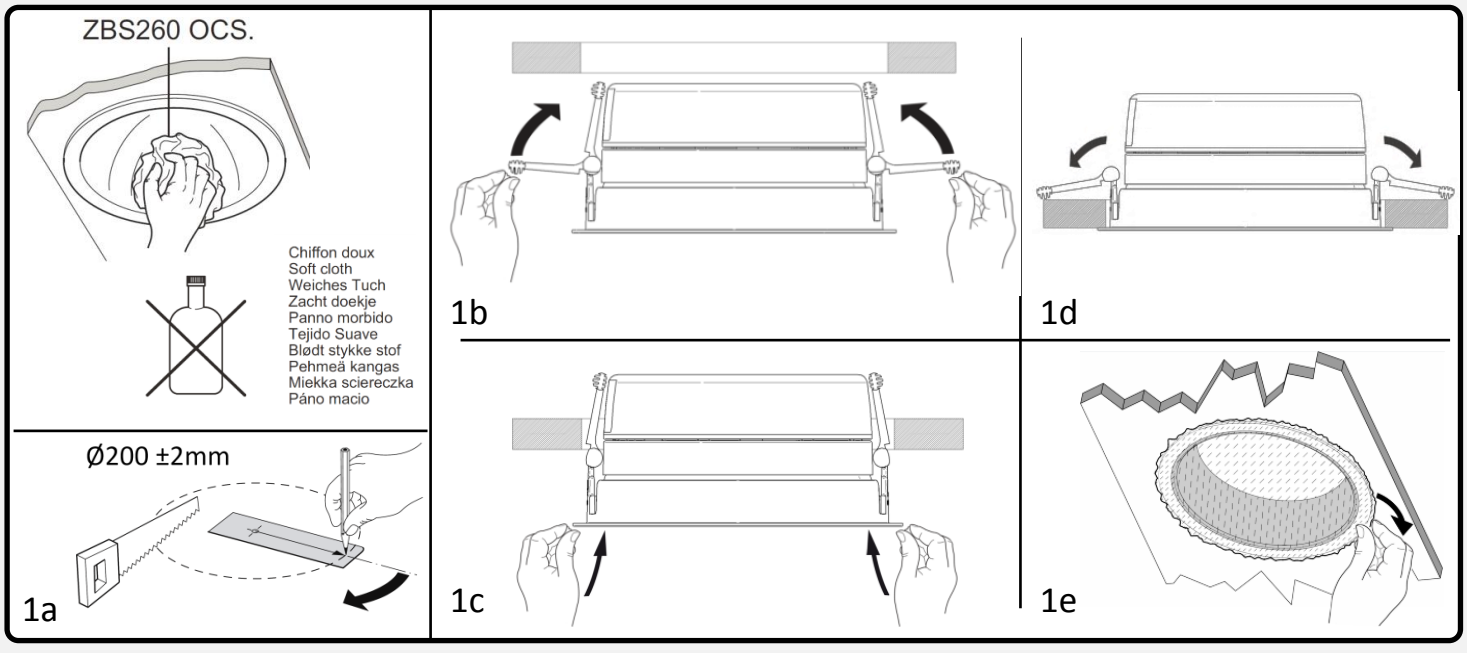


		A	B	C	T° K	P max	kg
DN570B DN571B	LED12S	300 mm	700 mm	≥3 mm	3000	14 W	2,2 kg
					4000	14 W	
	LED20S				3000	23,5 W	
					4000	22 W	

		A	B	C	T° K	P max	kg
DN570B DN571B	LED24S	300 mm	700 mm	≥3 mm	3000	28,5 W	2,2 kg
					4000	26,5 W	

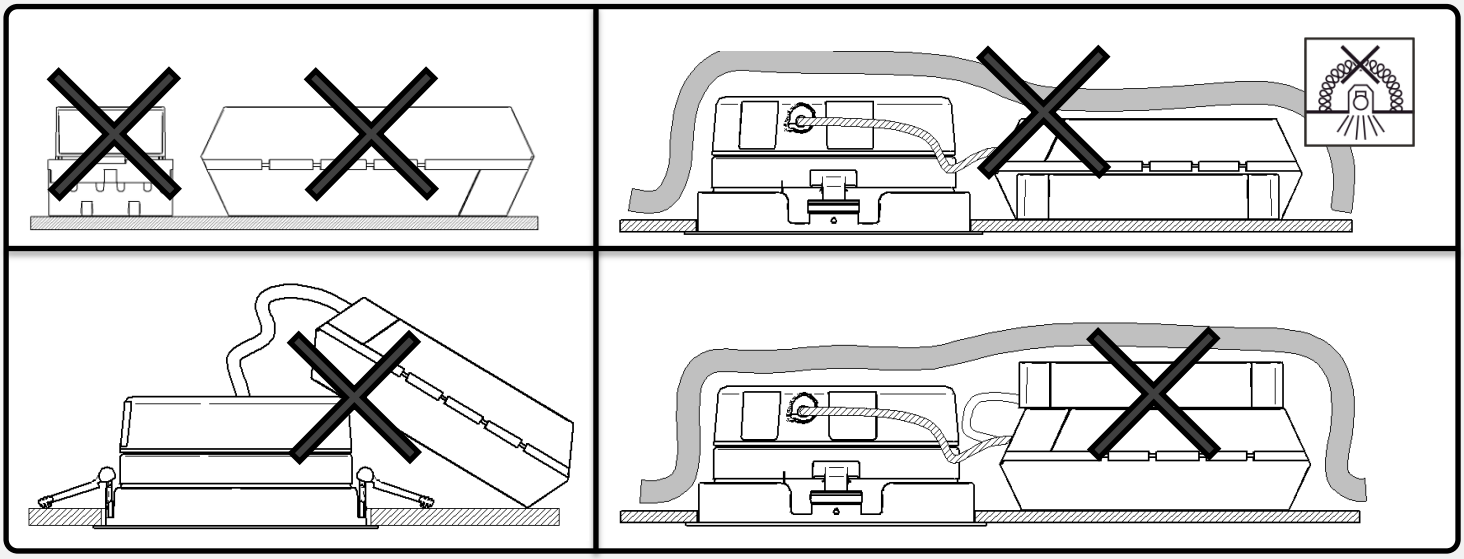


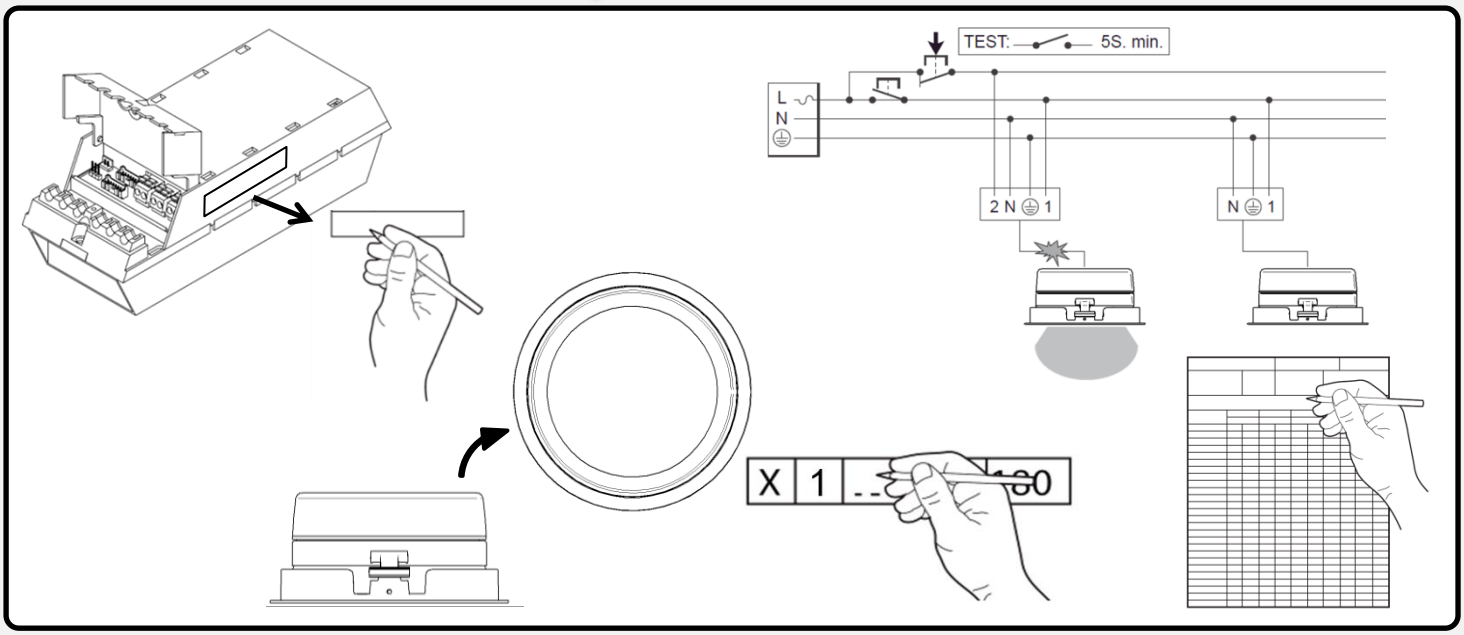




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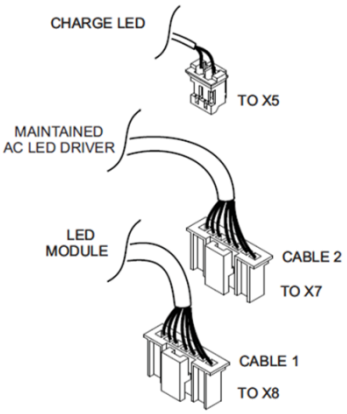
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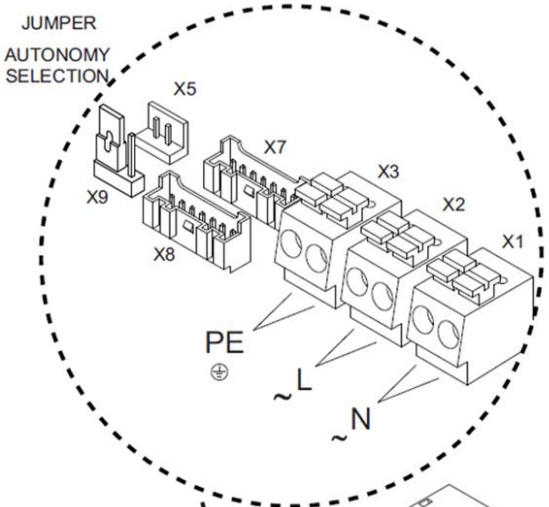




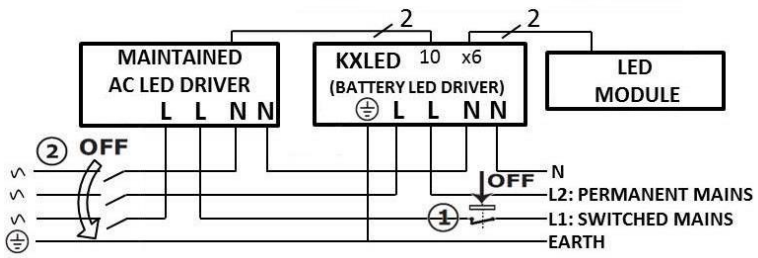
SERVICE WARNING:

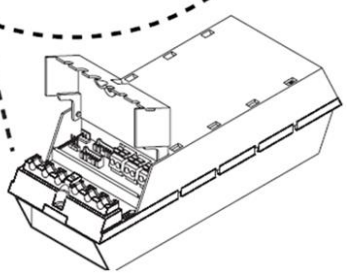
DISCONNECT !



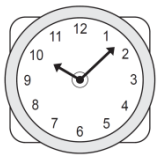
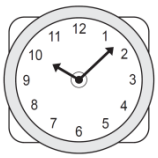


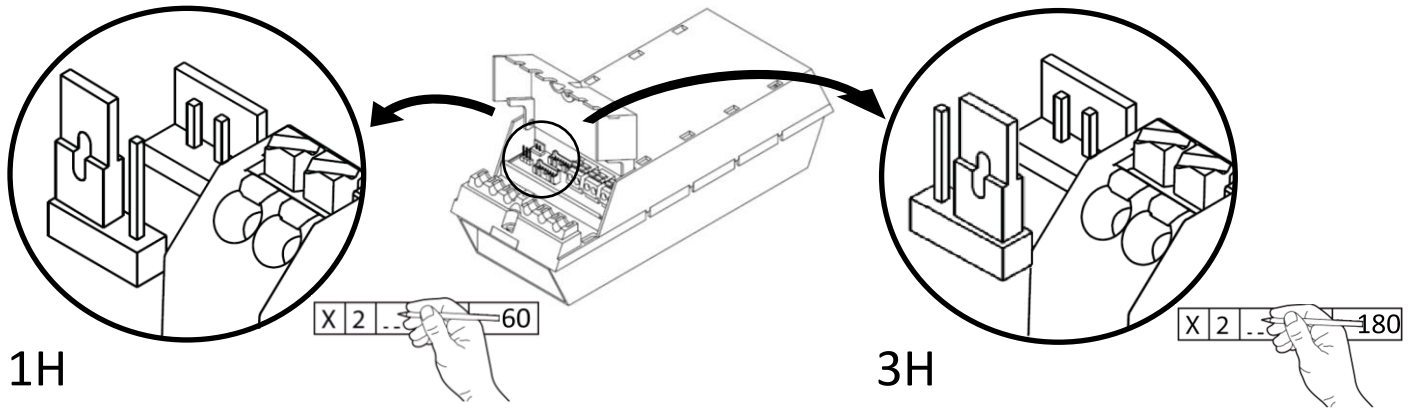
SERVICE WARNING: DISCONNECT !



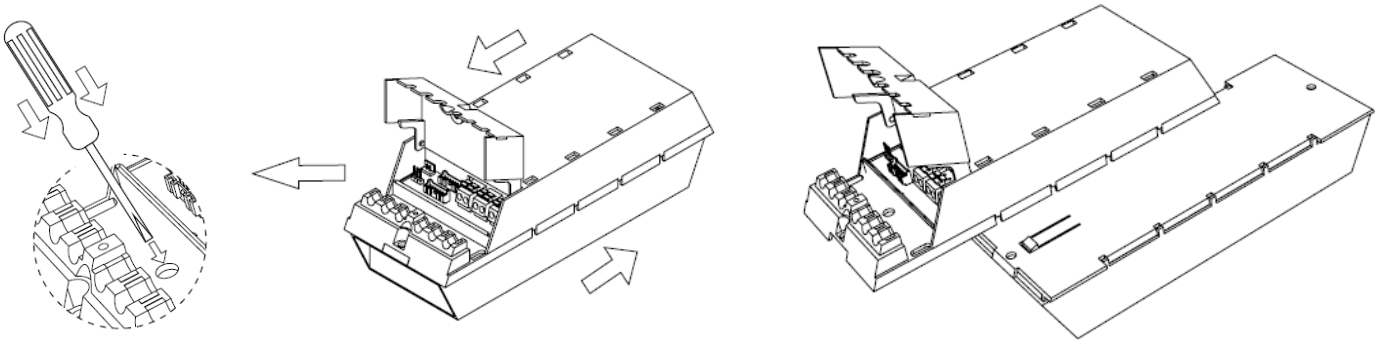


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UNIT	LuxSpace			
Battery	Accu Ni-CD			
	Charge time Temps de charge Aufladezei Oplaadtijd Tempo di ricarlca Tiempo de carga	 24h00 		
	Number of cells Numero de baterias Anzahl der Akkus Aantal batterijen Numero ele-menti batteria Nombre de batteries	Nominal voltage Tension nominal Nenn Spannung Nominale Spanning Tension nominale Tensione nominale	Rated lumen output Flujo emergencia Nenn lichtstrom Nominale Lichtstroom Flux lumineux rendu Flusso lum. In emergenza	
	1H / 3H	1H / 3H	1H	3H
BBS470	6	7,2V	66%	30%
BBS480/481	6	7,2V	58%	26%
BBS490/491	6	7,2V	36%	16%
BBS494/495	6	7,2V	26%	12%

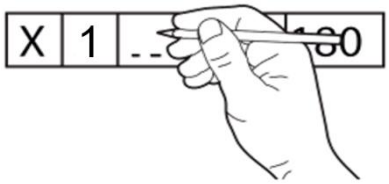


! High temperature Ni-Cd 4A/h
Change batteries when the allocated light level or duration is no longer satisfied
Battery PN: P2001-7,2V 4AH NICD



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Date of installation
Date d'installation
Installationsdatum
Datum ingebruikname
Data di installazione
Fecha de instalacion





Log book
Carnet d'entretien
Logbuch
Logboek
Libretto di manutenzione
Ficha de registro

Job nr		Location		Installer	
Full recharge time	Duration	Date	Installation engineers test (Full change & discharge cycle)		

Routine test record

	Years 1		Years 2		Years 3		Years 4		Years 5	
	Signed	Date	Signed	Date	Signed	Date	Signed	Date	Signed	Date
Functional										
Functional										
Functional										
Functional										
I hour duration										
Functional										
Functional										
Functional										
Functional										
Functional										
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