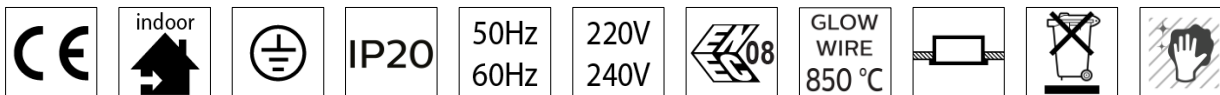
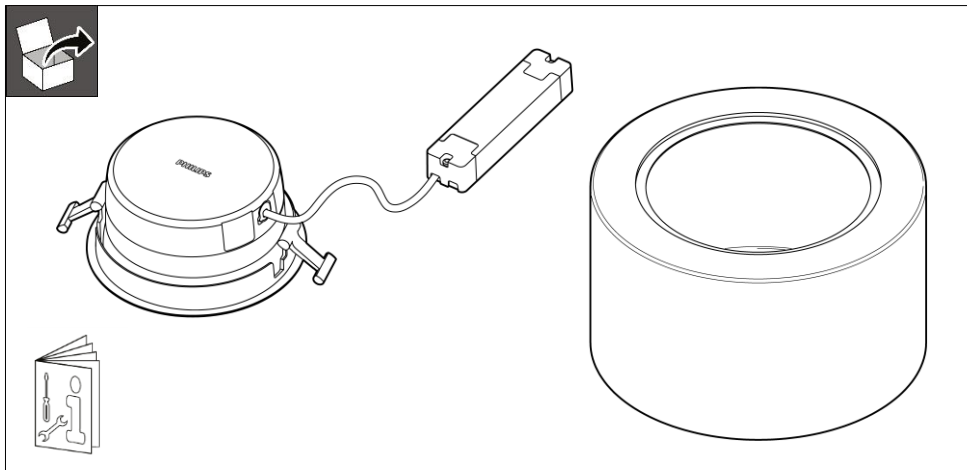


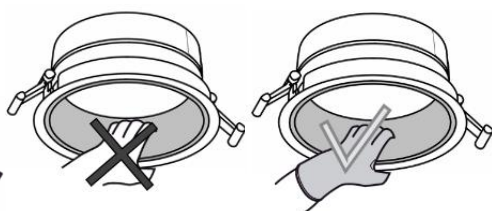
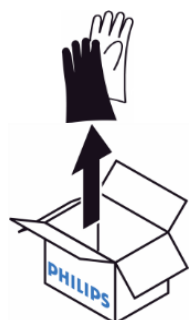
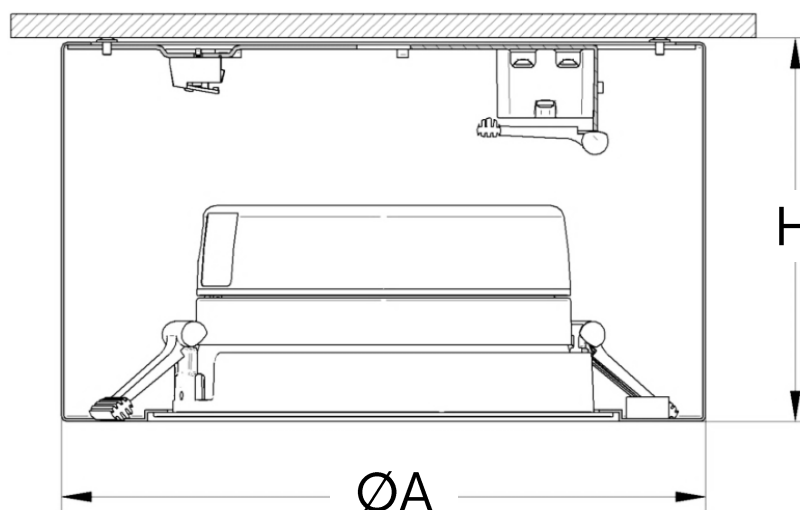
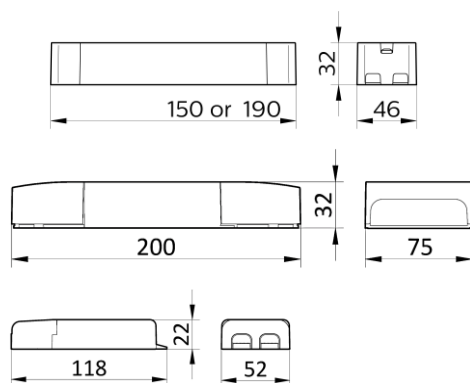
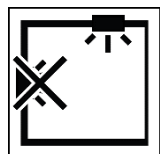
PHILIPS

LUXSPACE Surface Mounted

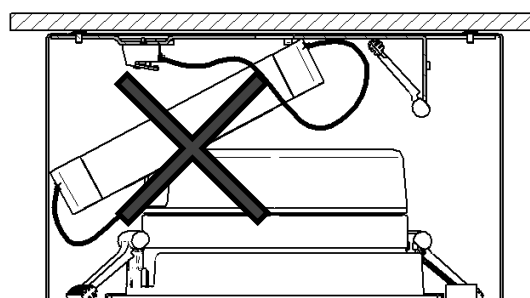
DN560C/561C/570C/571C

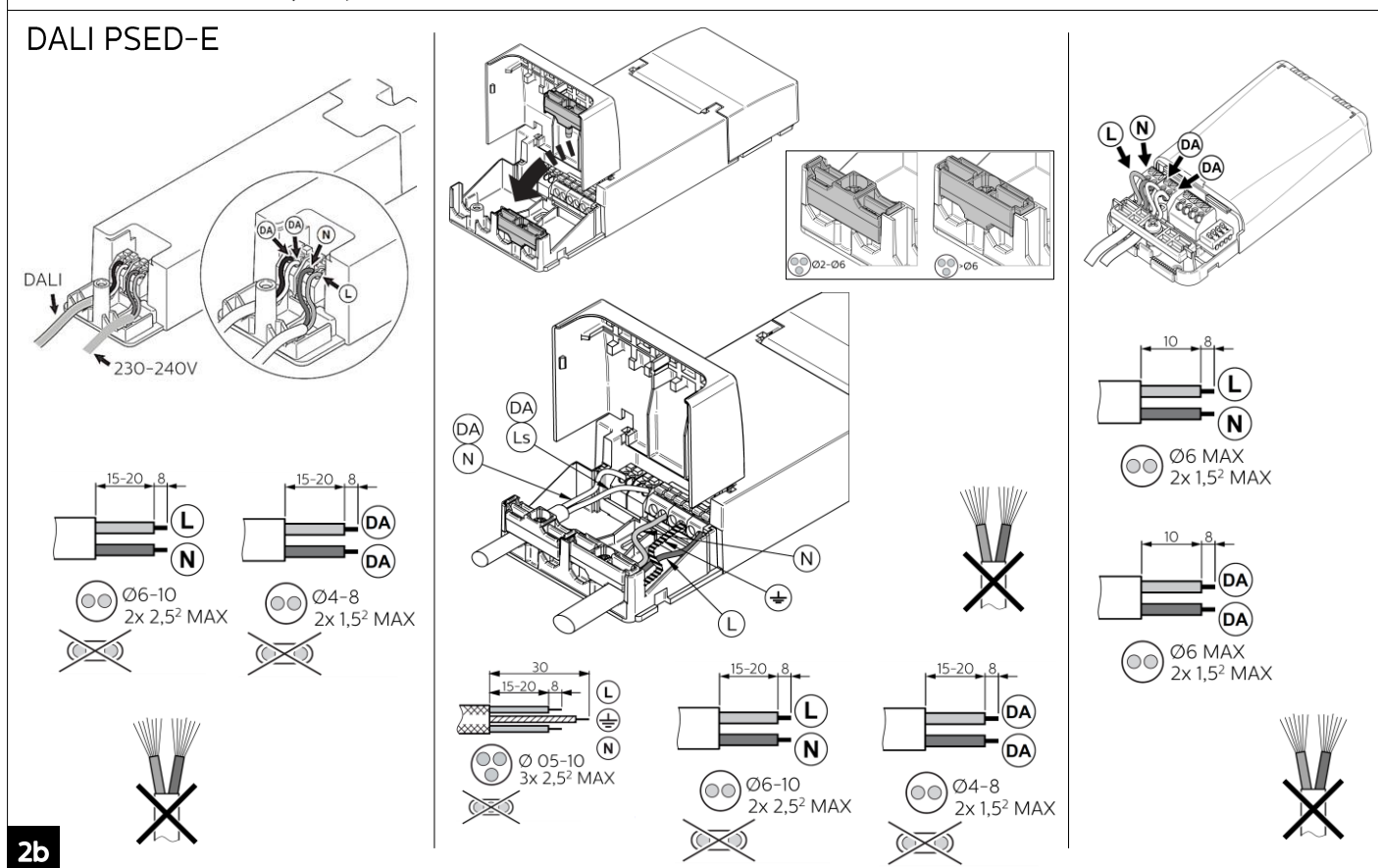
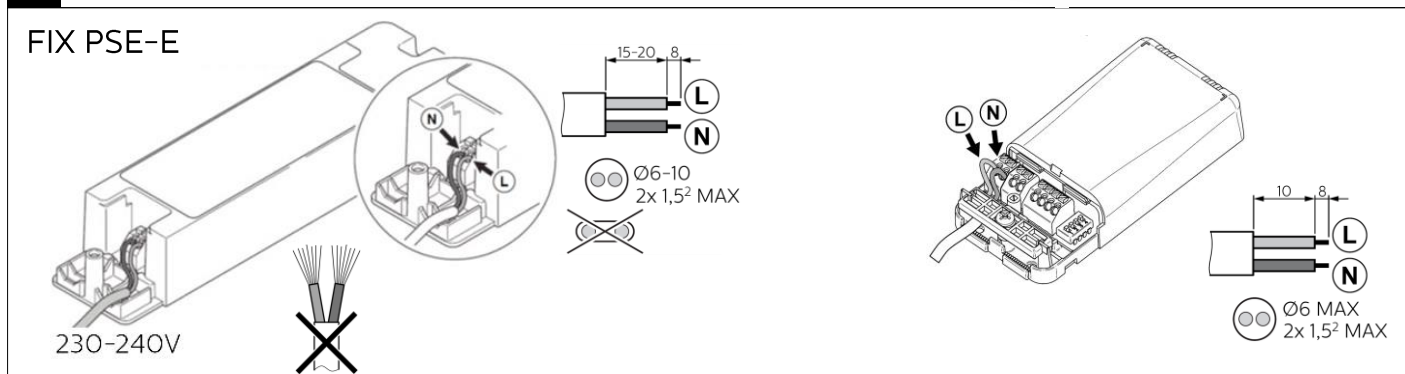
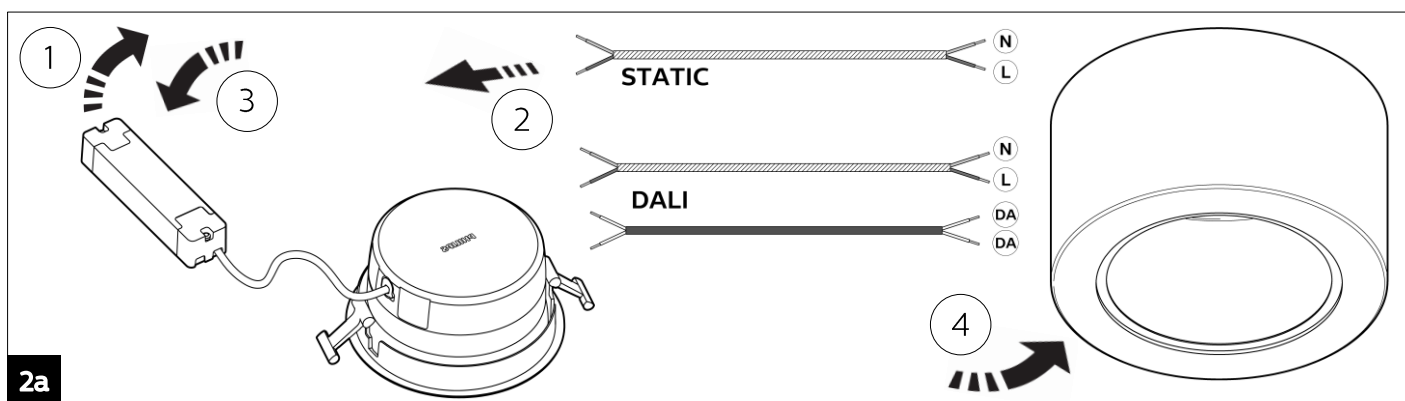
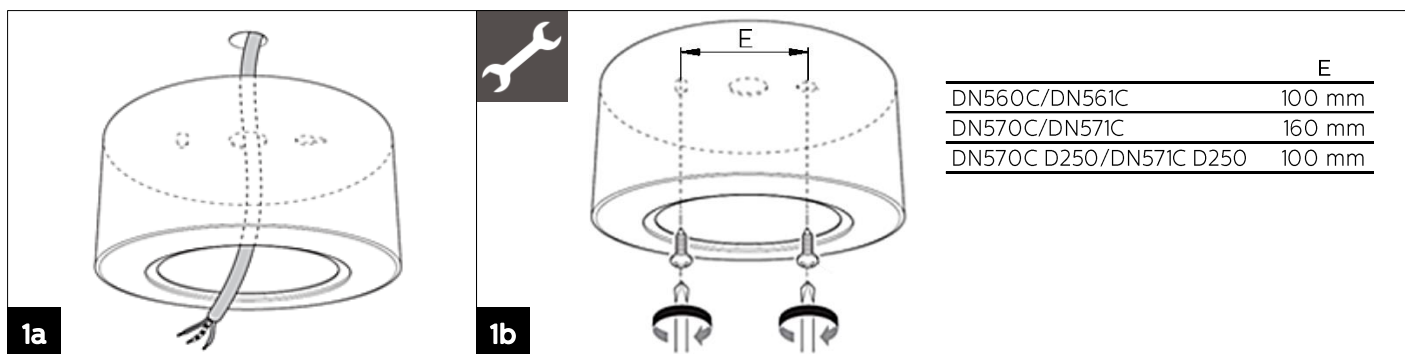


	LEDs	ØA	H	T° K	P max	kg
DN560C/DN561C	LED8S	250mm	142mm	830/840	9 W	1,40 kg
DN560C/DN561C	LED12S	250mm	142mm	827/830/840/930	13 W	1,40 kg
DN570C/DN571C	LED12S	300mm	178,5mm	827/830/840/930	13 W	1,99 kg
DN570C/DN571C	LED20S	300mm	178,5mm	827/830/840/930	21 W	1,99 kg
DN570C/DN571C	LED24S	300mm	178,5mm	827/830/840/930	26 W	1,99 kg
DN570C D250/DN571C D250	LED12S	250mm	217mm	827/830/840/930	13 W	1,99 kg
DN570C D250/DN571C D250	LED20S	250mm	217mm	827/830/840/930	21 W	1,99 kg
DN570C D250/DN571C D250	LED24S	250mm	217mm	827/830/840/930	26 W	1,99 kg
DN570C D250/DN571C D250	LED40S	250mm	217mm	830/840	42 W	1,99 kg

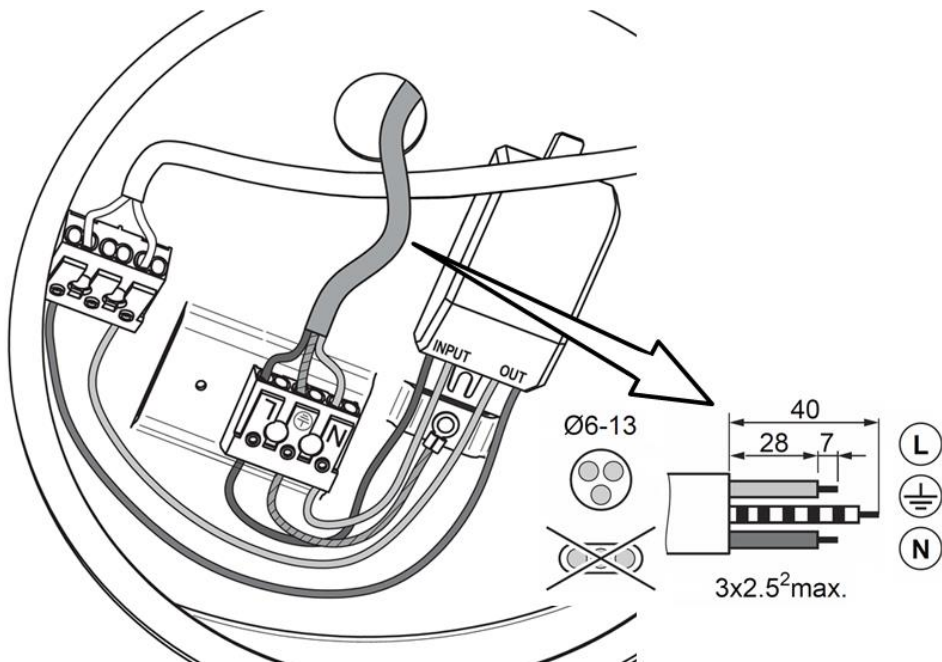


- DN560C/DN561C
- DN570C D250/DN571C D250

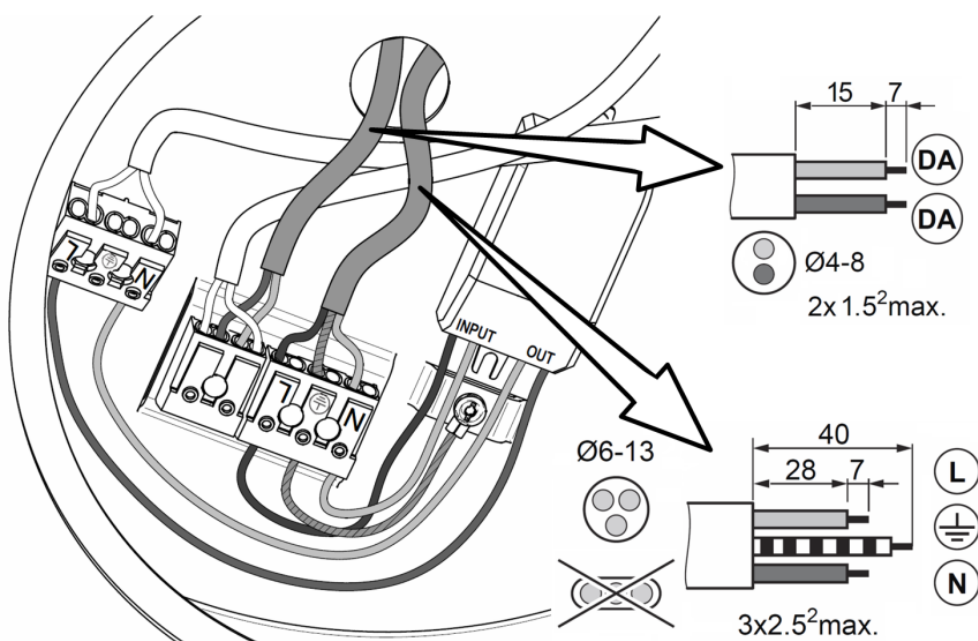




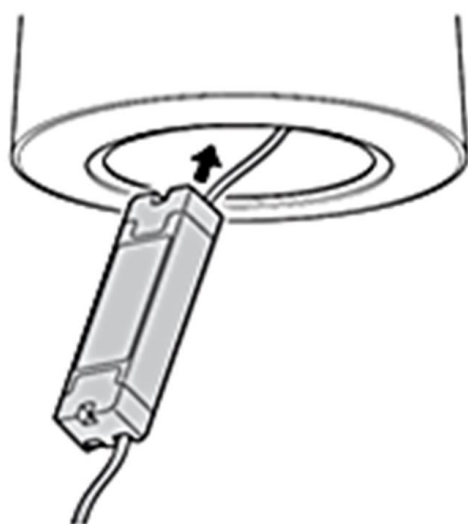
FIX PSE-E



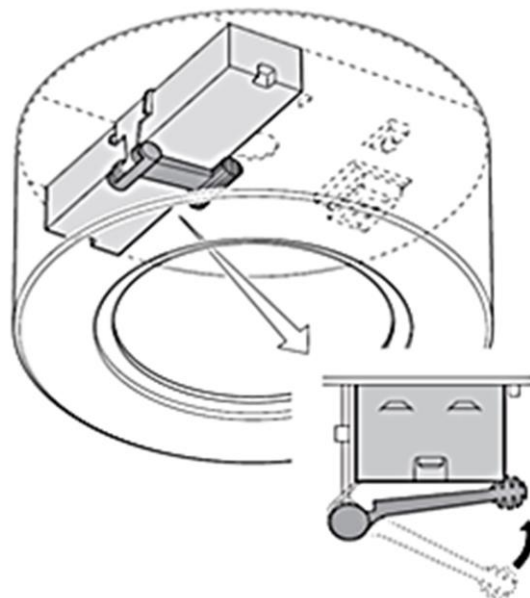
DALI PSED-E



2c

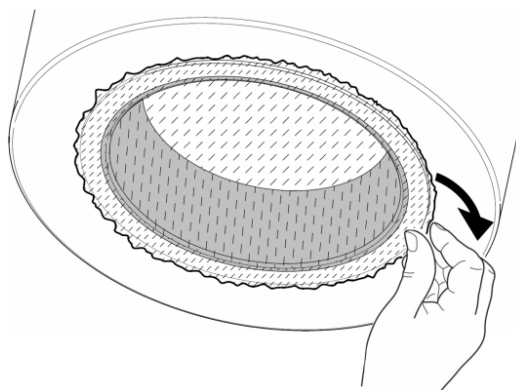
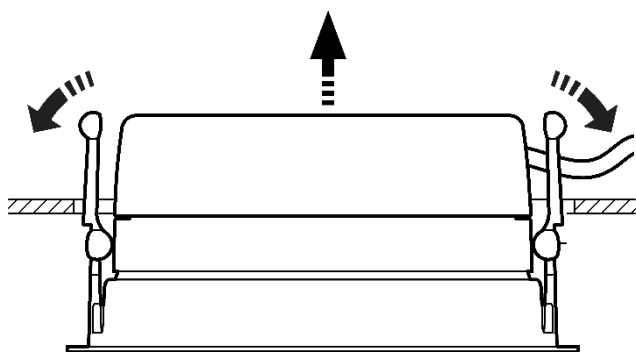


3a

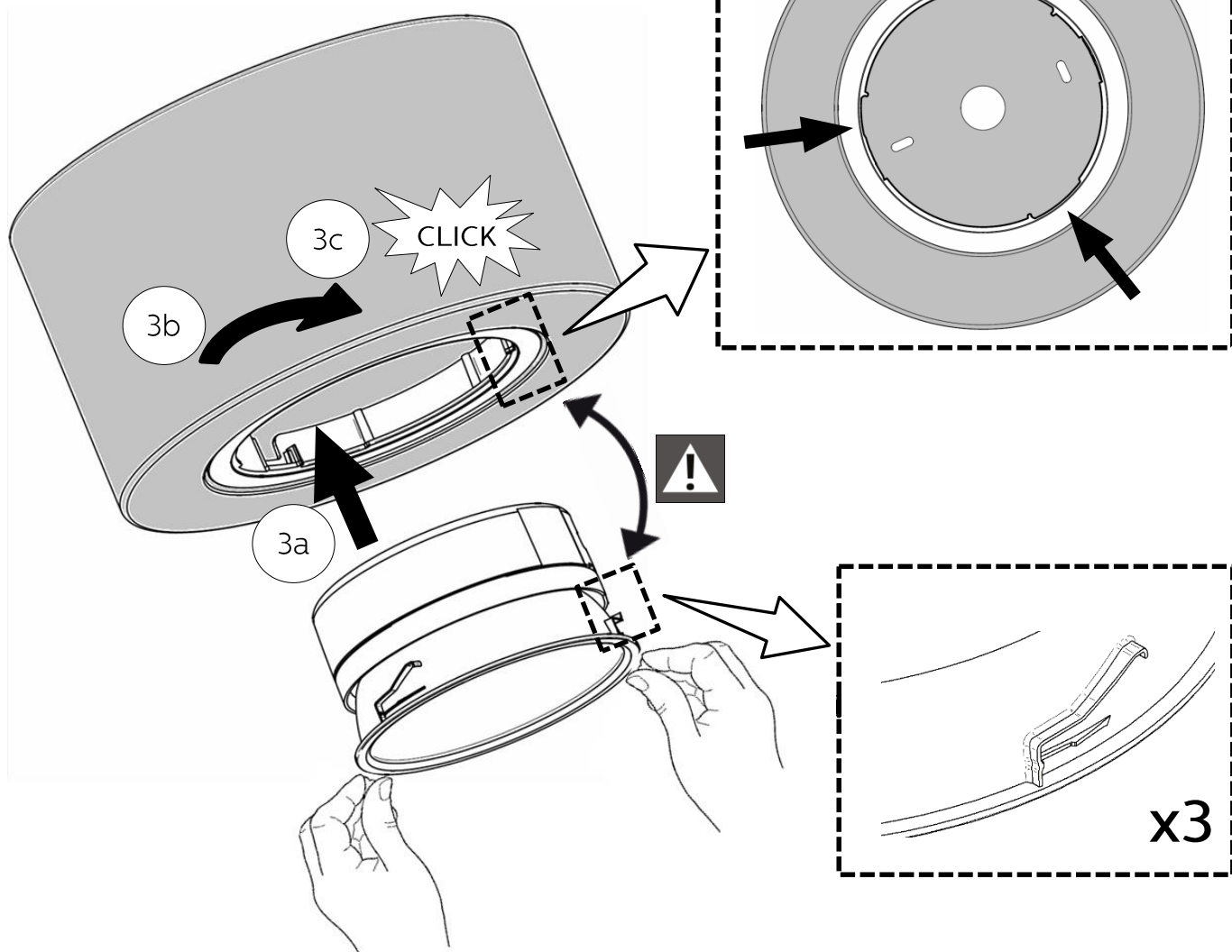


3b

DN570C / DN571C



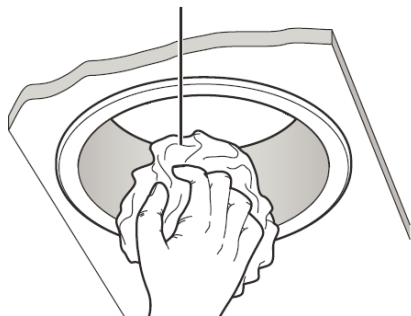
DN560C / DN561C / DN570C D250 / DN571C D250



3c

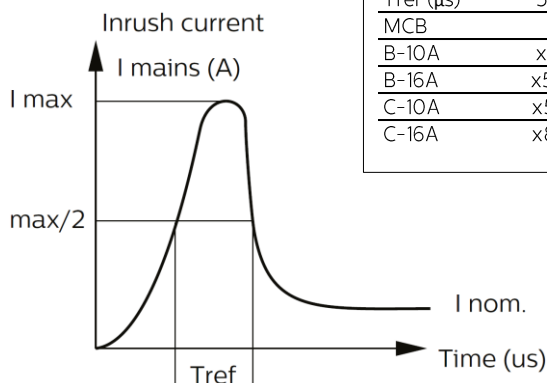
DN570C/DN571C/DN570C D250/DN571C D250 LED24S-40S 4000K :
Groupe de risque 1 suivant la norme IEC 62471:2006 / Risk group 1 according to IEC 62471:2006 .

ZBS260 OCS.



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

DALI dimming
range 1-100%



	DC	XITANIUM 20W	XITANIUM 20W	XITANIUM 20W	XITANIUM 36W	XITANIUM 36W	XITANIUM 36W
	MINIJOLLY LC DALI	LH 0.15-0.5A	LH 0.15-0.5A	WH 0.15-0.5A	LH 0.3-1A	WH 0.3-1A	LH 0.3-1A
		48V	48V	54V	48V	54V	48V
		Is 230V	TD/Is 230V	TD/Is 230V	I 230V	TD/Is 230V	TD/I 230V
Electrical Characteristics							
Current AC / Current DC							
Inom (A)	0.12	0.12	0.11	0.11	0.18	0.19	0.2
Imax (A)	5	18	16	20.4	14.5	20.4	5.3
Tref (μs)	50	240	220	195	220	195	700
MCB	Nr. Drivers Max						
B-10A	x31	x20	x15	x15	x20	x15	x15
B-16A	x50	x32	x24	x24	x32	x24	x24
C-10A	x52	x33	x24	x24	x32	x24	x24
C-16A	x85	x54	x40	x40	x54	x40	x40

CLO Version

	LEDs	T° K	Pmax @ t=0h	Pmax @ t=50kh
DN560C/DN561C	LED8S	830/840	7,2 W	9 W
DN560C/DN561C	LED12S	827/830/840/930	10,4 W	13 W
DN570C/DN571C	LED12S	827/830/840/930	10,4 W	13 W
DN570C/DN571C	LED20S	827/830/840/930	16,8 W	21 W
DN570C/DN571C	LED24S	827/830/840/930	20,8 W	26 W
DN570C D250/DN571C D250	LED12S	827/830/840/930	10,4 W	13 W
DN570C D250/DN571C D250	LED20S	827/830/840/930	16,8 W	21 W
DN570C D250/DN571C D250	LED24S	827/830/840/930	20,8 W	26 W
DN570C D250/DN571C D250	LED40S	830/840	33,6 W	42 W

CLO Table		
Step	time (h)	P %
0		80%
1	3000	81%
2	7000	83%
3	10000	84%
4	13000	85%
5	17000	87%
6	20000	88%
7	23000	89%
8	27000	91%
9	30000	92%
10	33000	93%
11	37000	95%
12	40000	96%
13	43000	97%
14	47000	99%
15	50000	100%

4



DO NOT REPROGRAM THE DRIVER
Constant light Output Option stopped @ 50 000h

- FR - L'installation peut exiger le conseil d'une personne qualifiée
- UK - Installation may require advice from a qualified person
- D - Installation kann Rat von einer qualifizierten Person erfordern
- NL - De installatie kan raad van een gekwalificeerde person vereisen
- I - L'installazione può richiedere il consiglio da una persona qualificata
- SP - La instalación puede requerir consejo de una persona calificada
- SW - Installationen kan behöva råd från en kvalificerad person
- FL - Asennus saattaa edellyttää pätevän henkilön neuvoa
- PL - Instalacja może wymagać porady wykwalifikowaną osobę
- P - A instalação pode exigir o conselho de uma pessoa qualificada



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The Netherlands