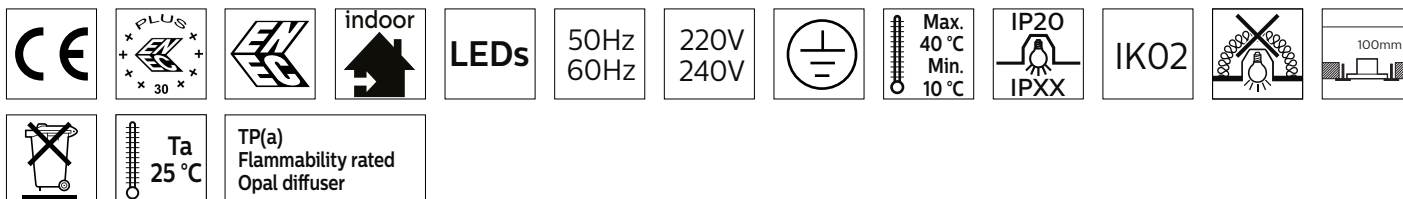
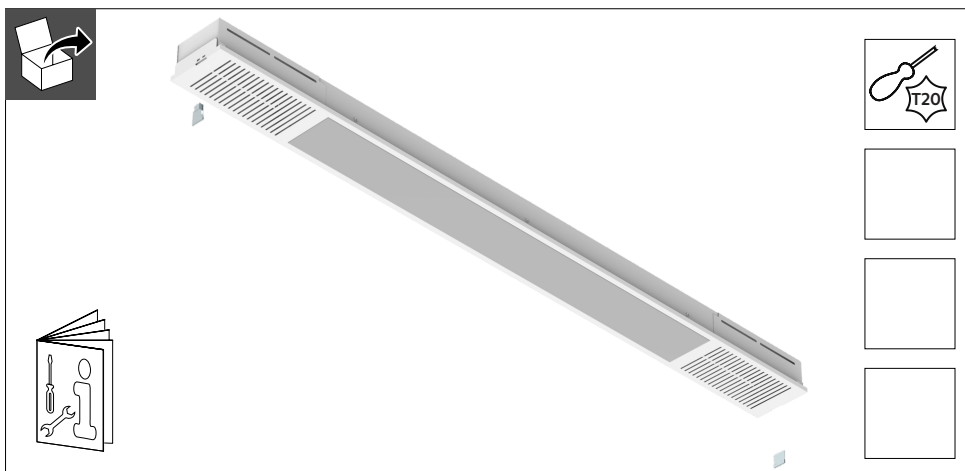



PHILIPS

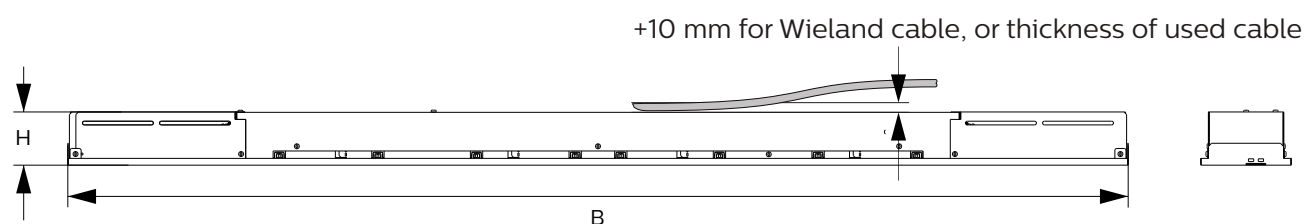
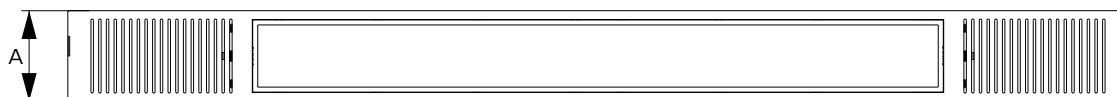
FlexBlend recessed

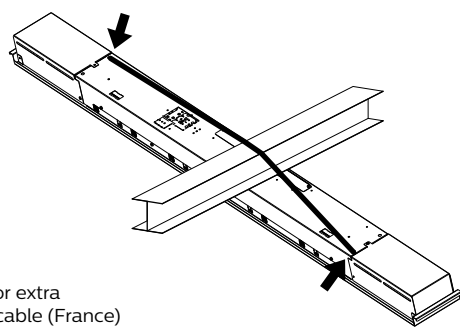
RC341B BCV



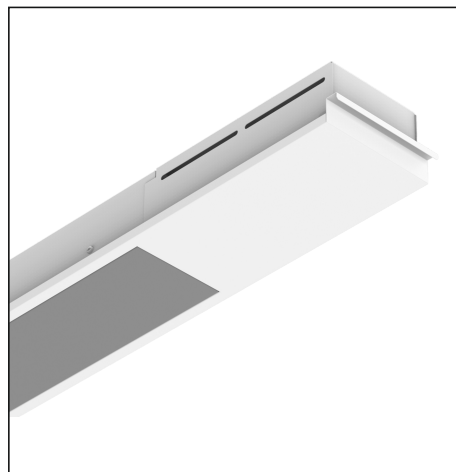
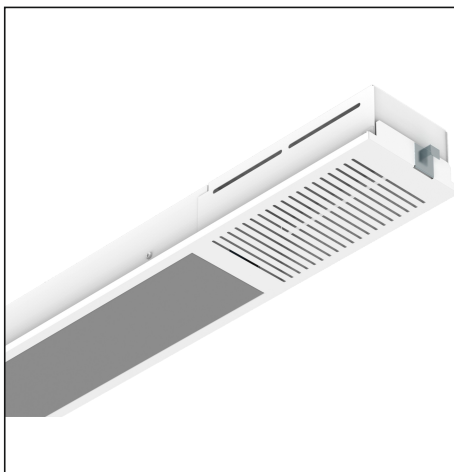
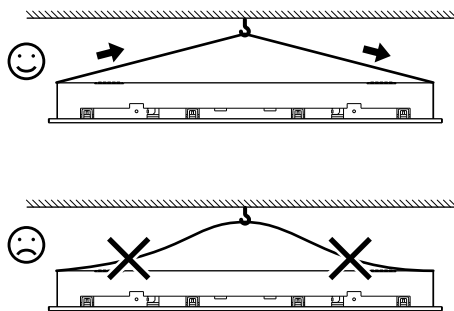
	GLOW WIRE	BASIC	ELx	IA3	SWZ	ACL
MLO	650 °C	IP20	IP20	IP20	IP20	IP20
PCS / OPAL	850 °C	IP54	IP20	IP20	IP20	IP20

			A(mm)	B(mm)	H(mm)		IP Level
RC341B	W15L180 SB1/2	BCV	147	1720	86	5.58	IP20
RC341B	W15L180 SB3		147	1699	86	5.58	IP20

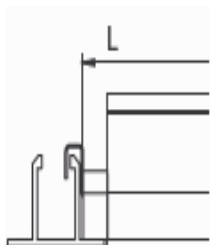




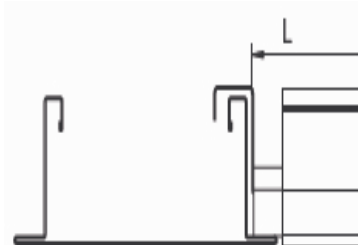
point for extra
safety cable (France)



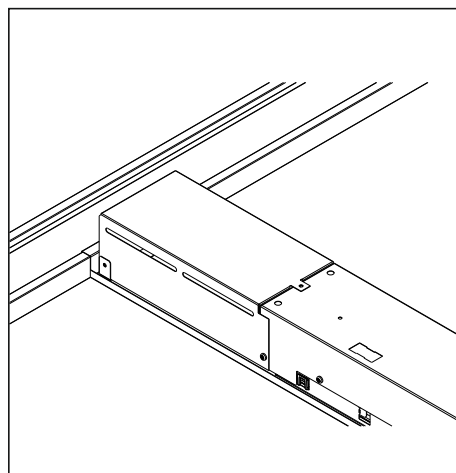
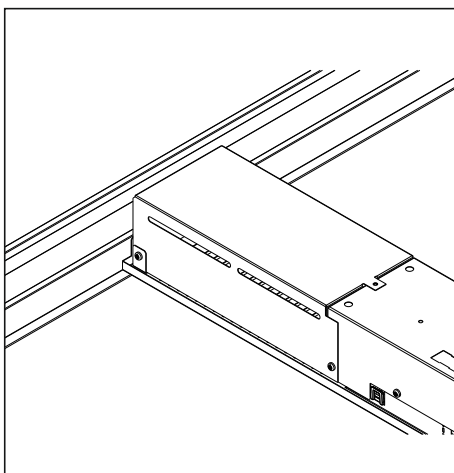
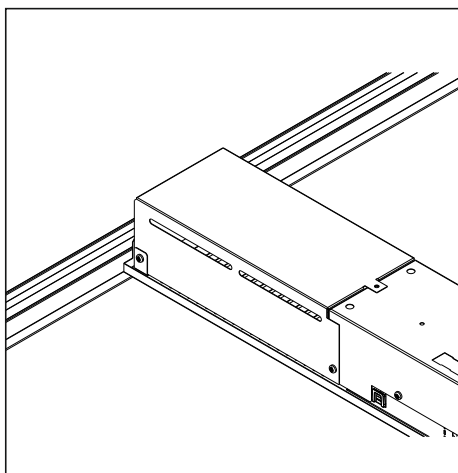
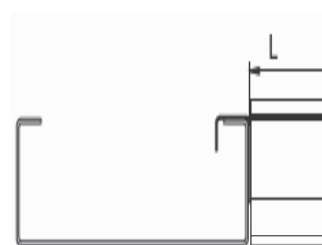
SB1 GPS 100

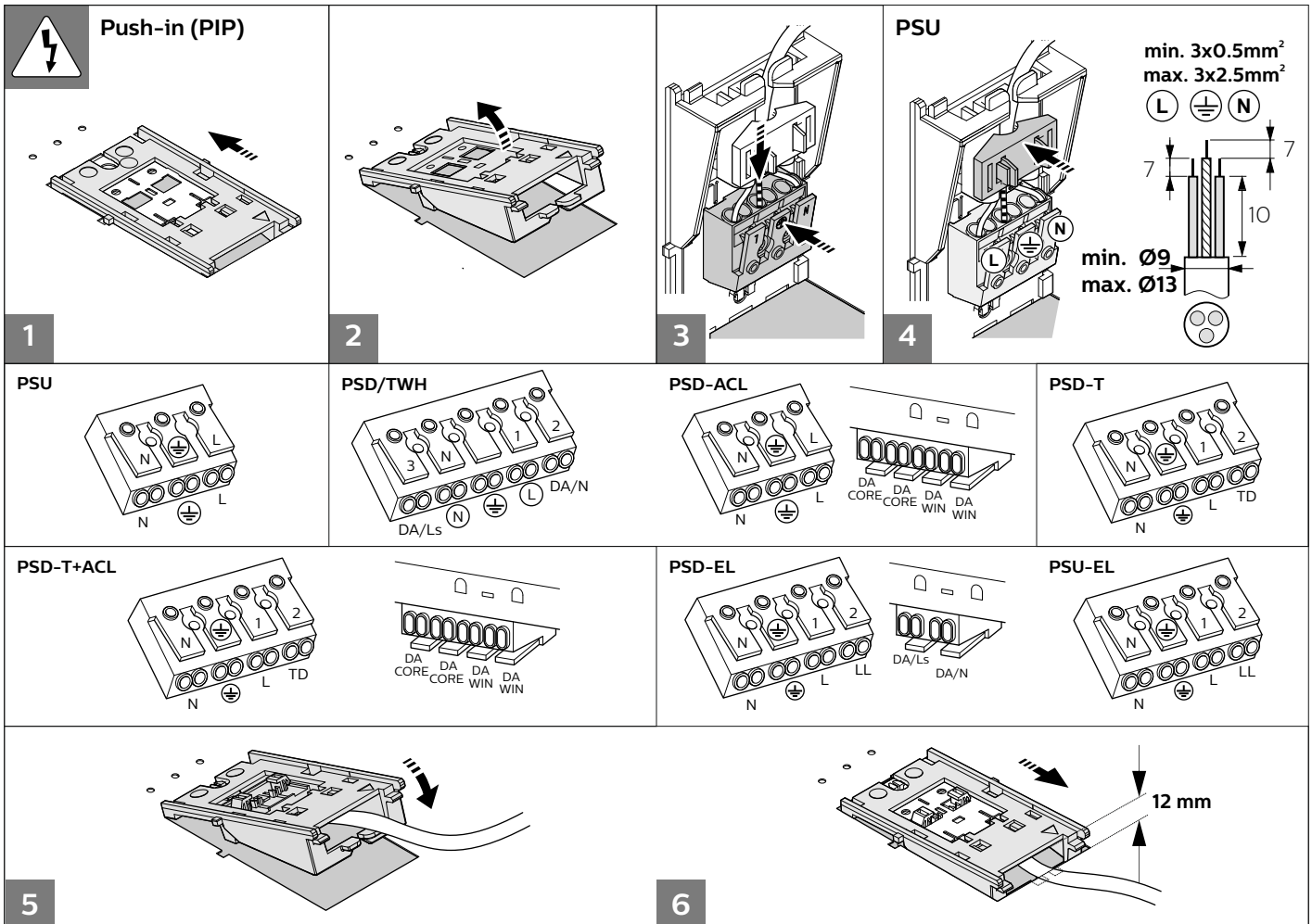


SB2 Standard bandraster

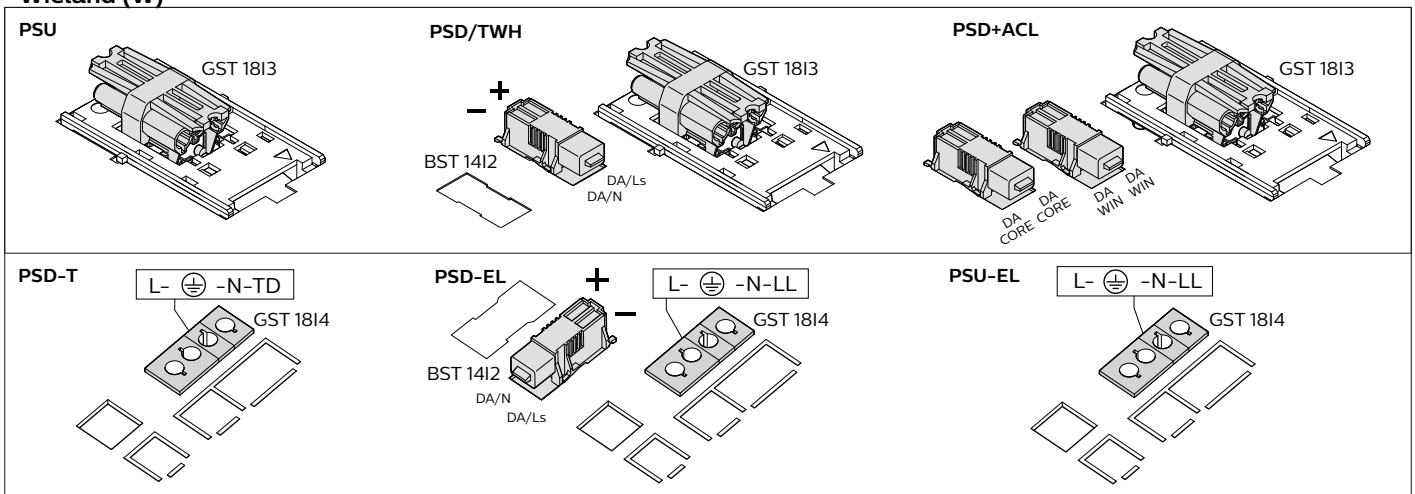


SB3 C/U-profile, metal ceiling

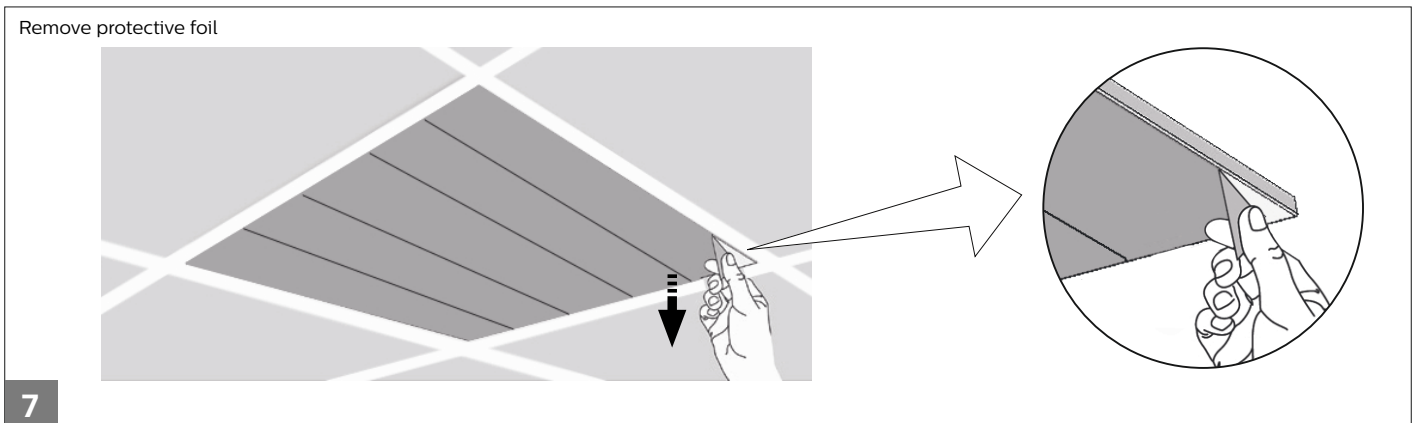




Wieland (W)

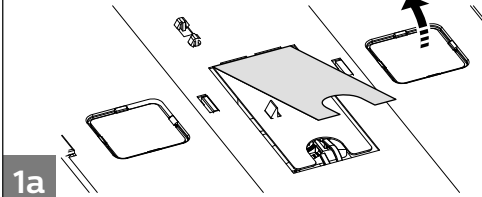


Remove protective foil

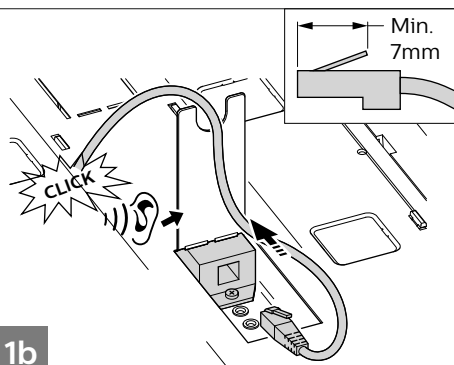


Interact Office Wired (PoE)

Condition Philips to specify to the customers (instruction):
 > to use UTP (Unshielded Twisted Pair) CAT5E or CAT6 cable
 > the maximum length of the cable to be 20 meters.
 Apply a minimum radius of the Ethernet cable
 of 4x the cable diameter.



1a



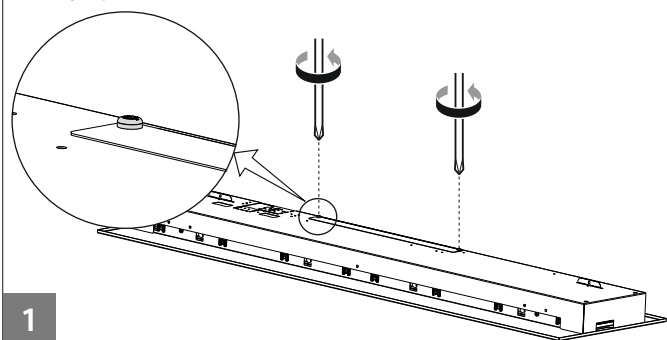
1b

SpaceWise (SWZ)

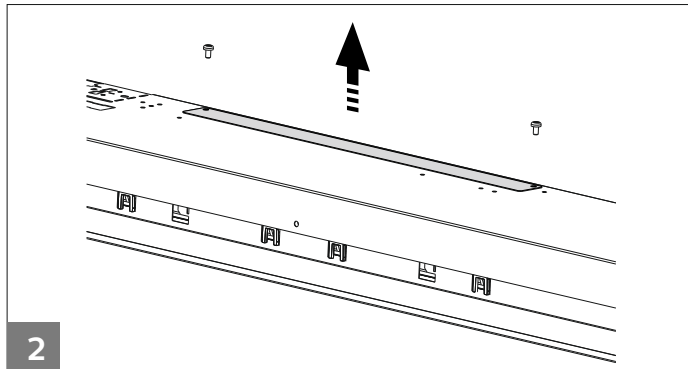
More information on installing
and commissioning of SpaceWise:



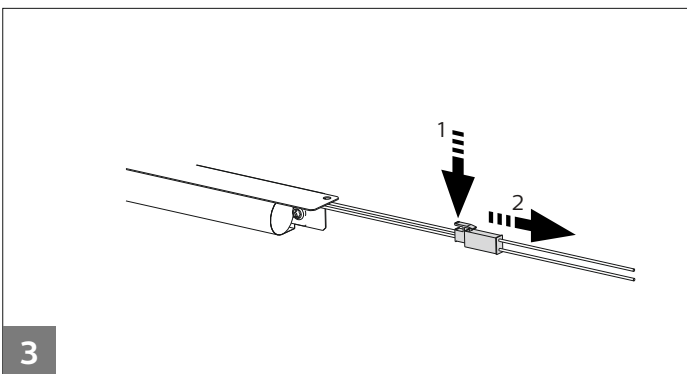
Battery replacement instruction



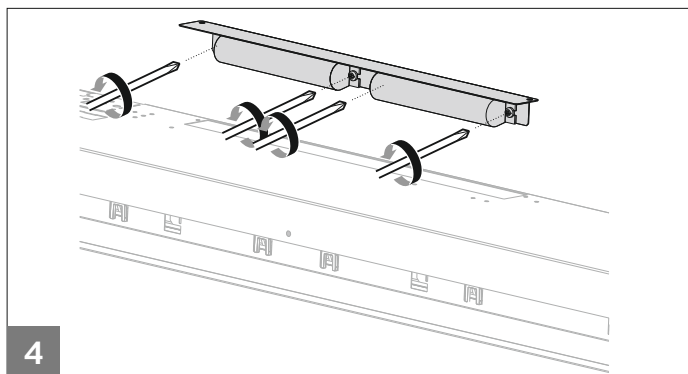
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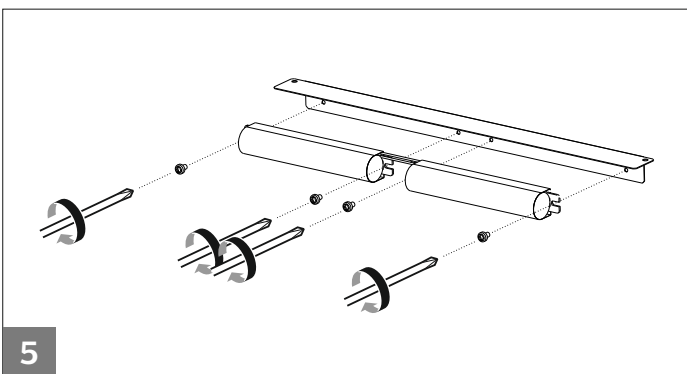
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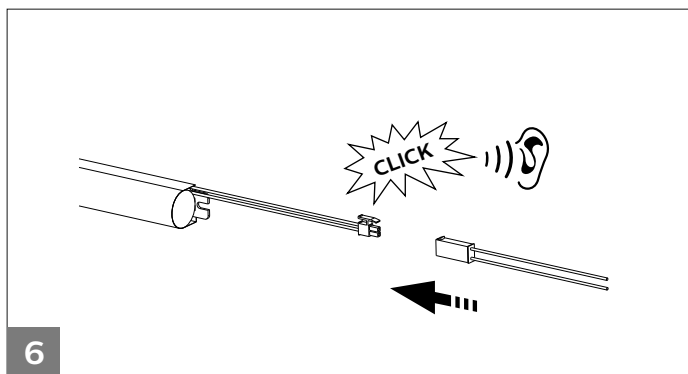
3



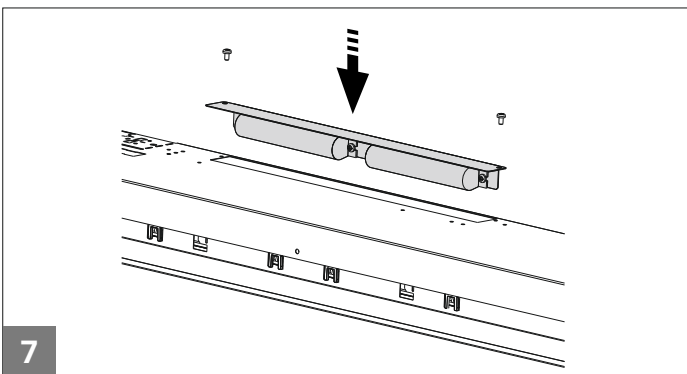
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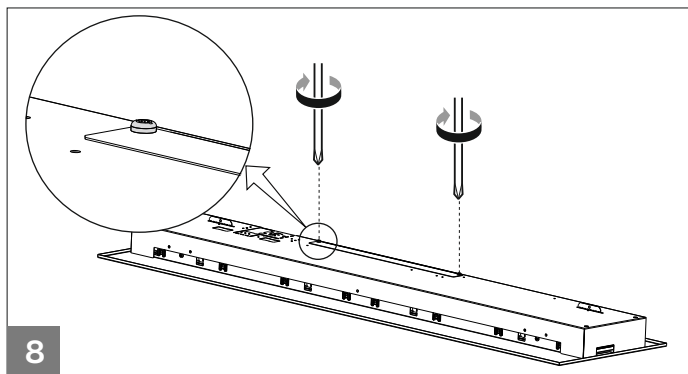
5



6

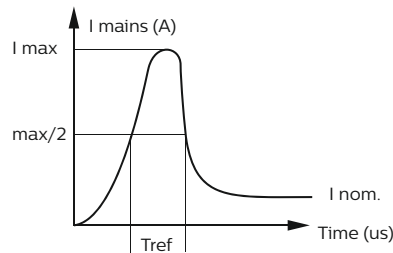


7



8

Inrush current



DRIVER TYPE	POWER CONSUMPTION								
	OPAL (O)			TEXTURED (PCS)			MLO		
	2800lm	3600lm	4200lm	2800lm	3600lm	4200lm	2800lm	3600lm	4200lm
	P[W]	P[W]	P[W]	P[W]	P[W]	P[W]	P[W]	P[W]	P[W]
PSU	22.5	30.0	35.5	20.5	26.5	31.0	29.0	38.5	47.5
PSD	23.5	30.5	36.0	20.5	26.5	31.5	29.5	39.0	47.5
SR	23.5	30.5	36.0	20.5	26.5	31.5	29.0	38.5	47.5
PoE	23.5	30.5	36.0	20.5	26.5	31.5	29.5	39.0	47.5
PSU ELB/ELP	26.5	34.0	39.5	24.5	30.5	35.0	33.0	42.5	51.5
PSD ELP/ELD	28.0	34.0	40.0	25.0	31.0	35.0	33.5	43.0	52.0
SR ELP/ELD	-	-	-	24.5	-	-	-	-	51.5
PoE ELE	28.0	-	40.0	25.0	31.0	35.0	33.5	43.0	52.0

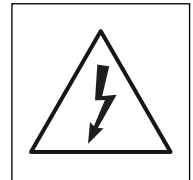
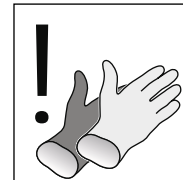
ELECTRICAL CHARACTERISTICS

DRIVER	I _{max} [A]	T _{ref} [μs]	No.Lum per MCB									
			B-10A	B-13A	B-16A	B-20A	B-26A	C-10A	C-13A	C-16A	C-20A	C-26A
PSU	17.8	282	15	19	24	30	37	24	32	40	49	62
PSD	21	280	15	19	24	30	37	24	32	40	49	62
SR	21	280	15	19	24	30	37	24	32	40	49	62
EL-B/P/D	5	110	-	-	-	-	-	-	-	-	-	-

Maintenance instructions

To assure the lighting quality of this unique LED lighting concept there are a few instructions regarding the maintenance of this LED luminaire:

- Do not touch electronic components!
Electronic components are under high voltage.
Electronic components are ESD sensitive.
- During installation or when maintaining the luminaire please use static free gloves to avoid marks on the luminaire.
- To remove dirt and spots use the following:
 - Dust: only use micro fiber cloths
 - Fingerprints, etc.: use a cleaner for synthetic materials with antistatic properties.
- Do not stare into the LED light beam.
- To avoid scratches and dirt on optical parts remove protective foil after installation.
- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
- The lightsource is not replaceable. In case of damage replace the luminaire.
- Driver insulation: Basic according to IEC 61847-1



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