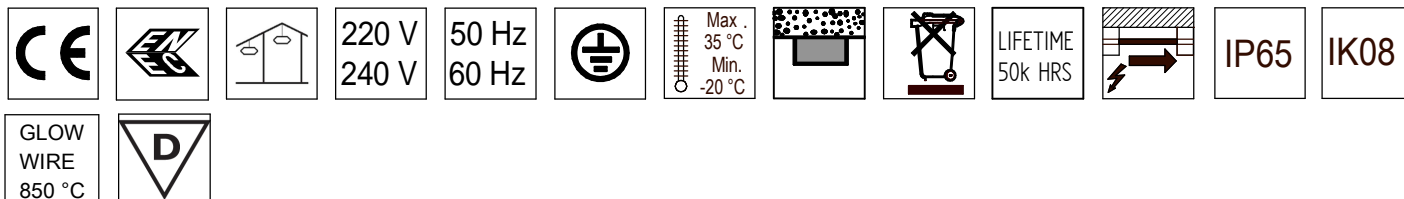
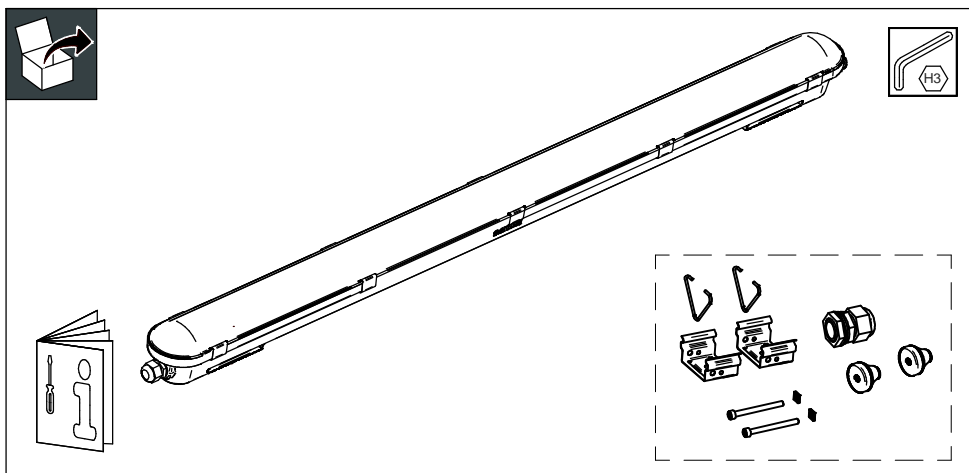


PHILIPS

Coreline
Waterproof

WT120C

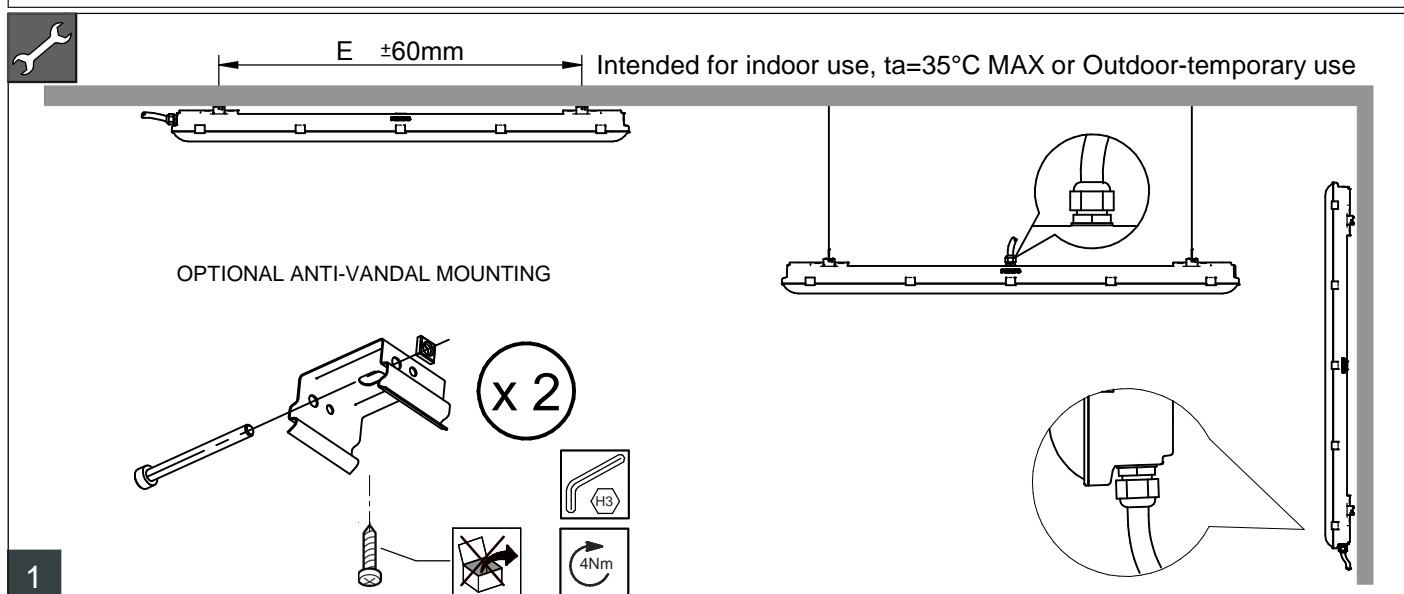


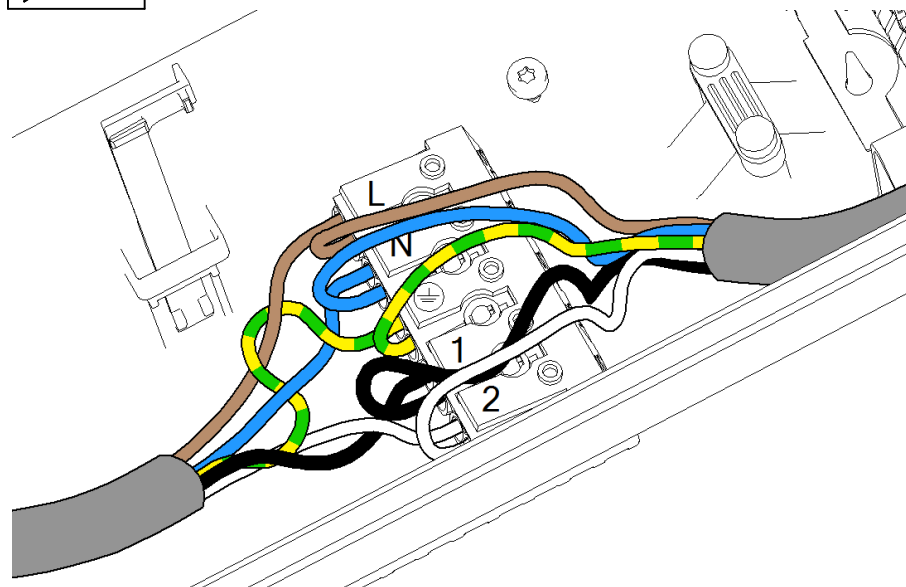
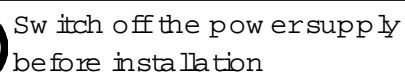
	System Power(W)		System light output (Lm)	Color temperature (K)
WT120C LED18S/840 PSD L600	18,8	0,93	1800	4000
WT120C LED22S/840 PSD L1200	22,5	1,53	2200	4000
WT120C LED40S/840 PSD L1200	35,5	1,53	4000	4000
WT120C LED34S/840 PSD L1500	30	1,82	3400	4000
WT120C LED60S/840 PSD L1500	57	1,82	6000	4000

Technical drawing of a linear LED strip light. The drawing shows a side view with dimensions A, B, C, D, E, and L. Dimension A is the height of the strip. Dimension B is the total length. Dimension C is the length of the mounting clip. Dimension D is the width of the mounting clip. Dimension E is the length of the LED strip. Dimension L is the height of the mounting clip.

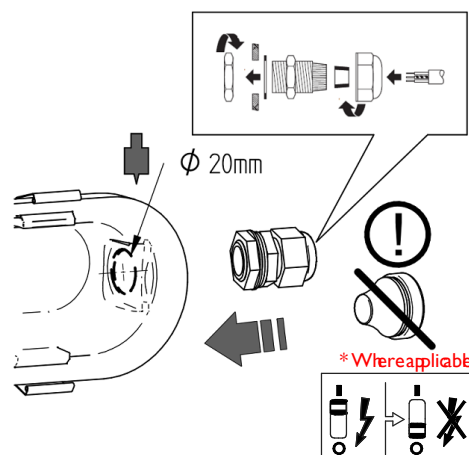
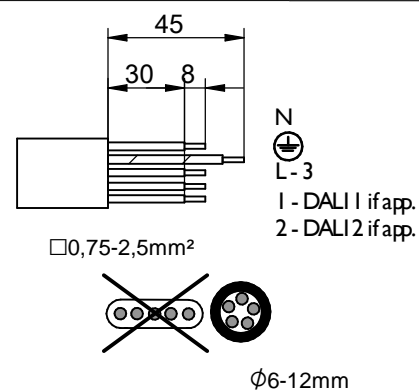
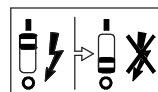
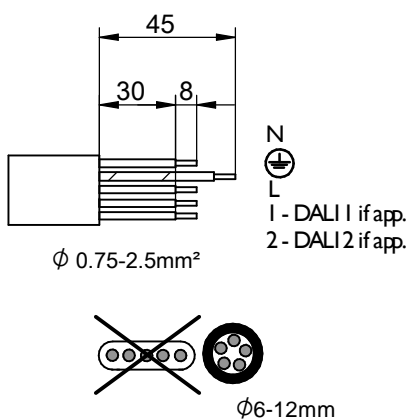
Technical drawing of a mounting clip. The drawing shows a side view with dimensions C and D. Dimension C is the width of the clip. Dimension D is the height of the clip.

Type	Dimension (mm)						Nr.of clips			
	A	B	C	D	E	F				
W T120C LED18S L600	82	661	87	38	388	96	6			
W T120C LED22S L1200		1250			960		10			
W T120C LED40S L1200		1530			1213		12			
W T120C LED34S L1500										
W T120C LED60S L1500										

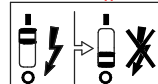




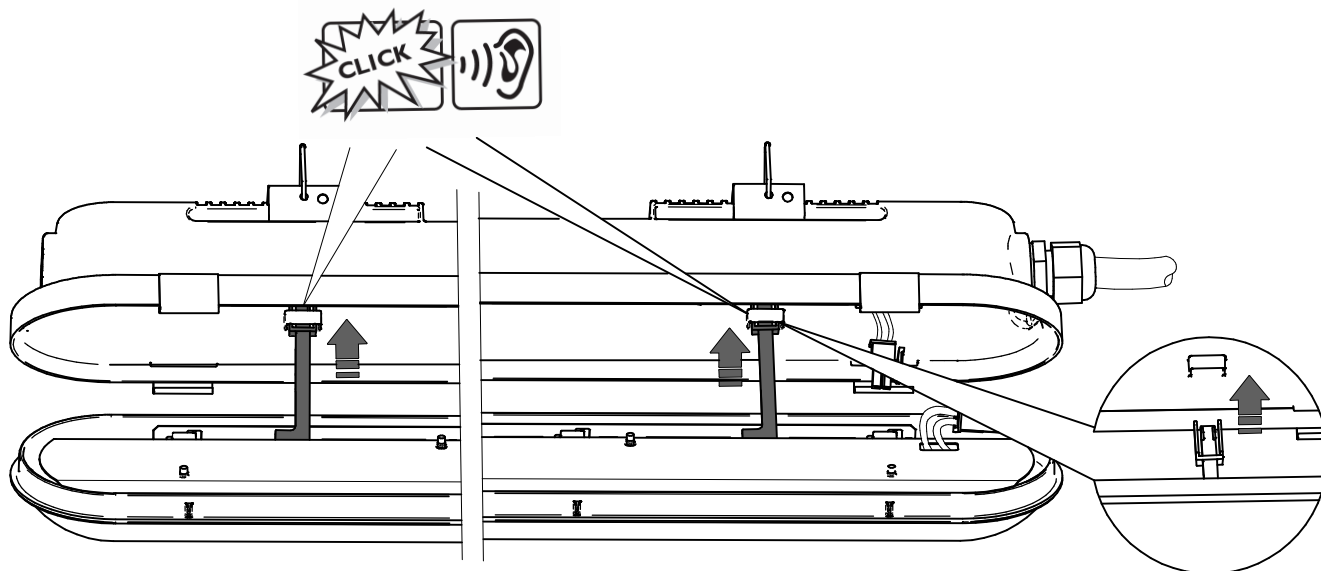
3.



* Where applicable

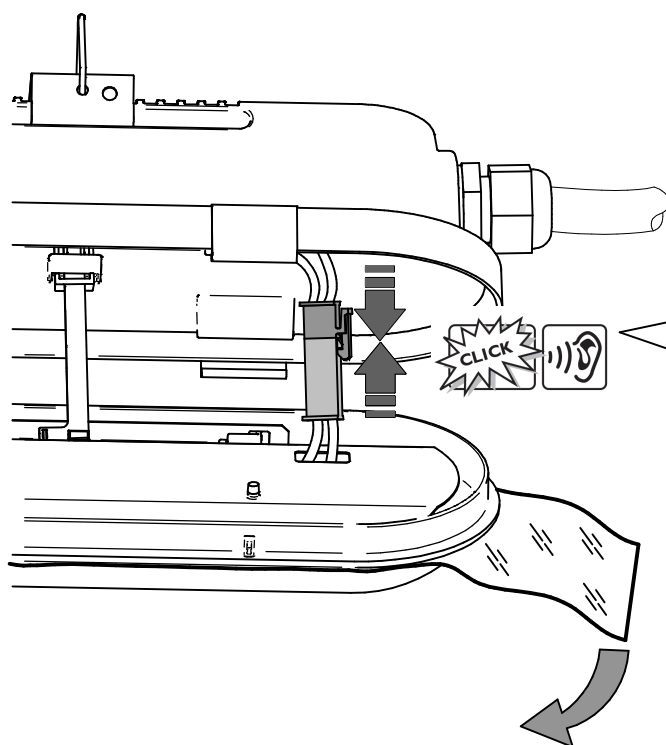
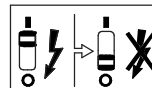


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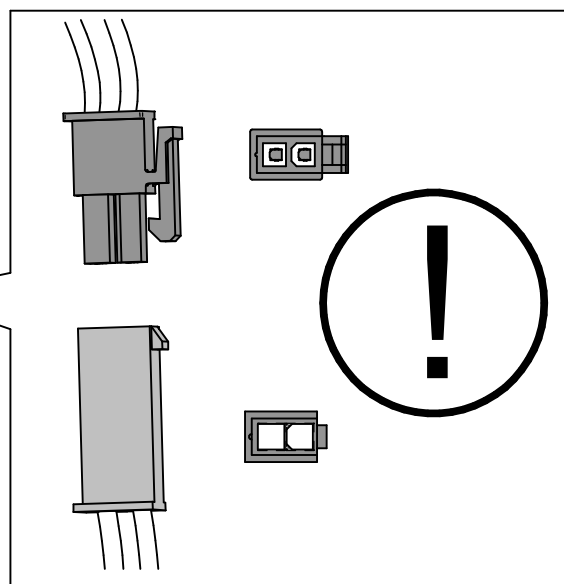
USE ONLY OPTICAL SUB-ASSEMBLY
THAT DELIVERED WITH HOUSING IN ONE BOX!

4.

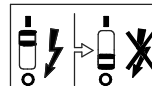


REMOVE PROTECTION FILM

FUNCTIONAL EARTH
(WHERE APPLICABLE)

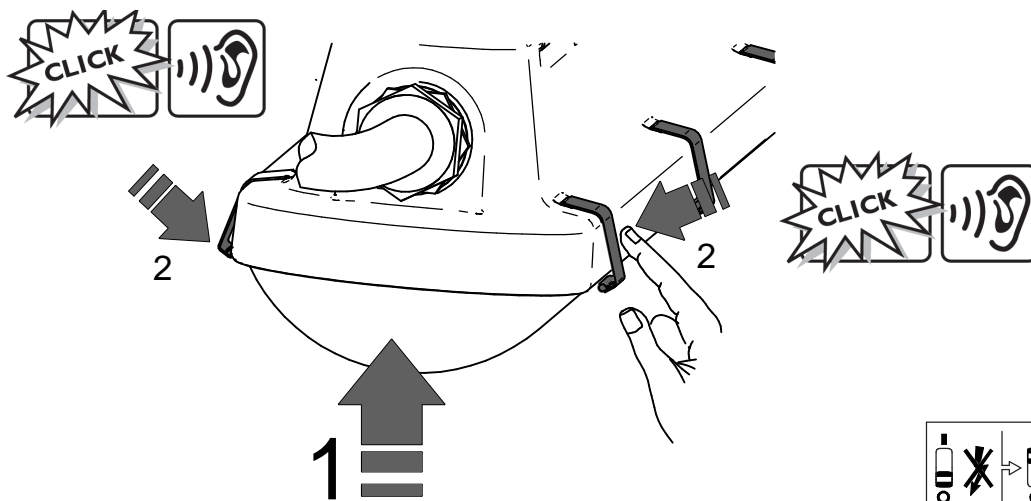


5.

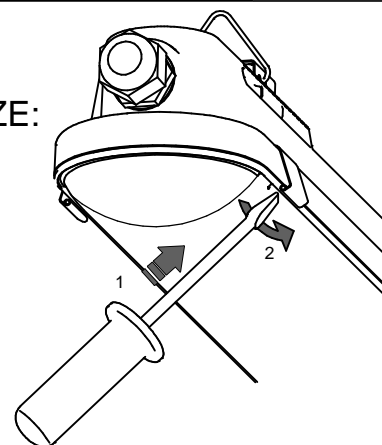


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6.



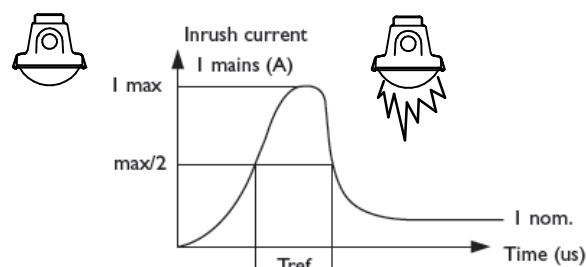
MAXIMAL SCREWDRIVER SIZE:
MAX 8mm



SERVICE (DRIVER REPLACEMENT)

Light source (LED) is not replaceable.

	LED18S	LED22S	LED34S	LED40S	LED60S
I _{peak} [A]	21	21	21	21	22
T _{width} [μs]	280	280	280	280	275
Max. Nr of products					
Drivers / MCB 16A type B [max.]	24	24	24	24	24
Drivers / MCB 10A type B [max.]	15	15	15	15	15
Drivers / MCB 16A type C [max.]	40	40	40	40	40
Drivers / MCB 10A type C [max.]	24	24	24	24	24



Maintenance instructions

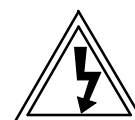
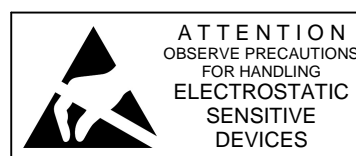
To assure the lighting quality of this unique LED lighting concept there are only a few instructions regarding the maintenance of this LED luminaire:

* Do not touch electronic components!
Electronic components maybe under high voltage.

* Do not stare into LED light beam.

* The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.

* Above average concentraion of sulfur effects the useful lifetime of the product.
E.g: Light color changes from white to blue. Typically in chicken & pig farms.



PHILIPS