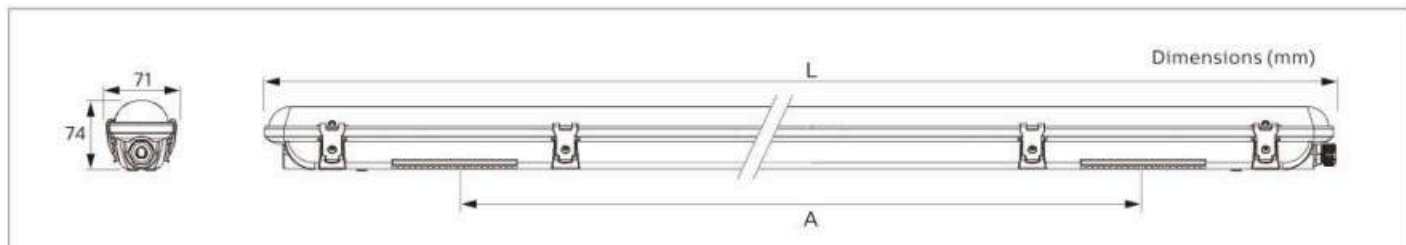


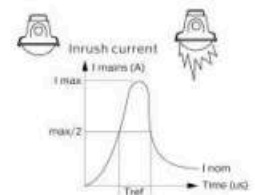
WT065C G3



Product Description	P(W)	Energy Efficiency Class of Light source	Dimensions (mm)		 kg
			L	A	
WT065C G3 LED18S/840 PSU L600 BN	16	D	607	210-350	0.75
WT065C G3 LED24S/840 PSU L1200 BN	22	D	1207	660-880	1.10
WT065C G3 LED48S/840 PSU L1200 BN	44	D	1207	660-880	1.15
WT065C G3 LED35S/840 PSU L1500 BN	31	D	1507	960-1160	1.35
WT065C G3 LED68S/840 PSU L1500 BN	53	C	1507	960-1160	1.40
WT065C G3 LED74S/840 PSU L1500 BN	54	C	1507	960-1160	1.40

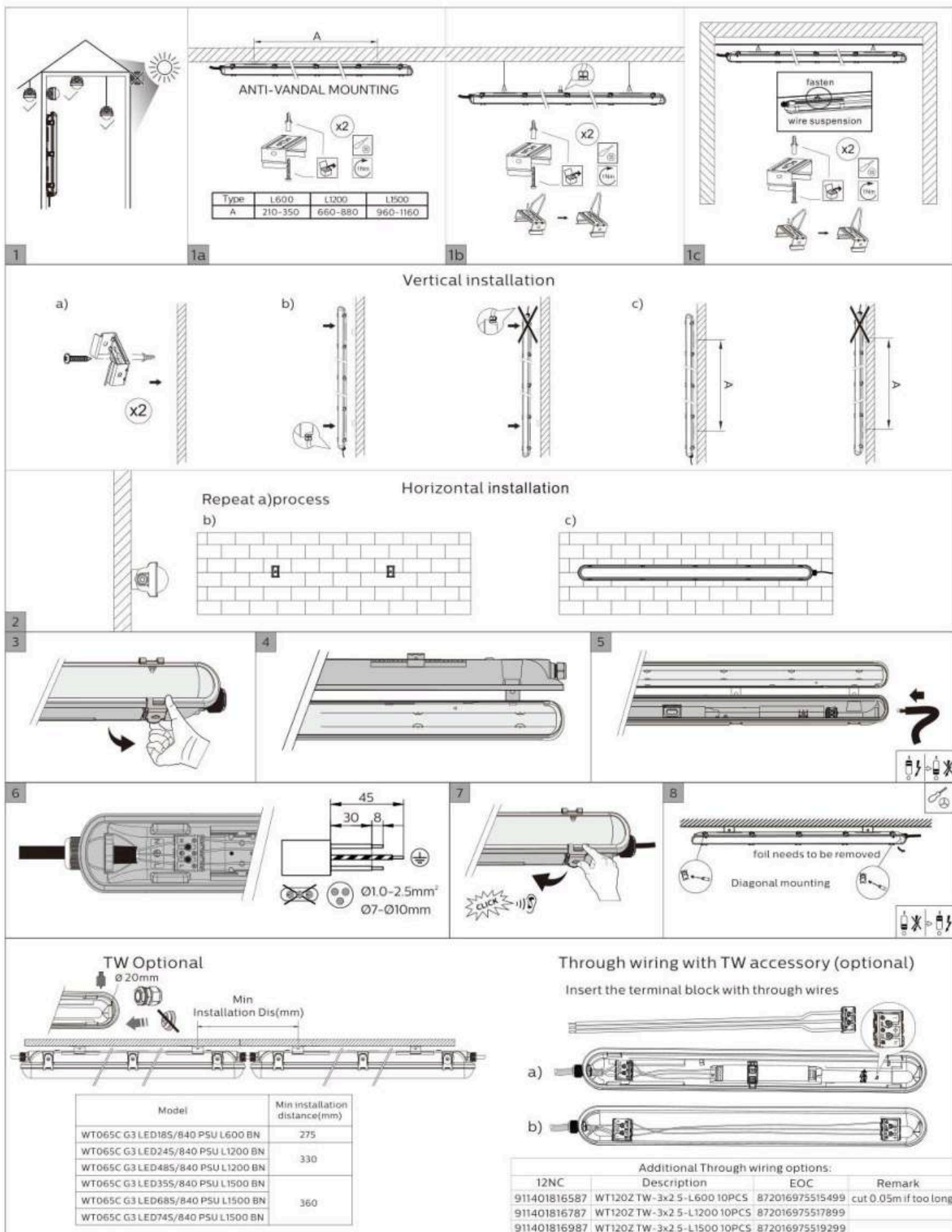


	LED18S	LED24S	LED48S	LED35S	LED68S	LED74S
I _{max}	14,5	15,8	18,6	15,8	17,2	17,2
T _{ref} [μs]	182	175	153	175	172	172
Max. Nr of products						
Drivers/ MCB16A type B [max.]	72	50	36	50	31	31
Drivers/ MCB10A type B [max.]	45	32	23	32	20	20
Drivers/ MCB16A type C [max.]	122	85	61	85	53	53
Drivers/ MCB10A type C [max.]	75	52	37	52	32	32



- 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.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- Above average concentration of sulfur affects the useful lifetime of the product. E.g. Light color changes from white to blue. Typically in chicken & pig farms.
- For use in environments where an accumulation of conductive dust on the luminaire may be expected.
- Do not install the luminaire on the location where it is exposed to heavily grease, esp. mineral oil and distillates (petroleum), heavy naphthenic treated with hydrogen.
- This product is not suitable for cold & humid storage areas, especially where obvious temperature gradients are present, such as ventilation opening, door, etc. e.g. freezers.
- Do not install the luminaire on locations where it is exposed to direct sunlight. UV radiation will damage the material over time resulting in loss of waterproof sealing and IP65 rating.
- Do not install the luminaire on the location where it is exposed to (animal) grease, oil, esp. cooking or mineral oil and distillates (petroleum), heavy naphthenic treated with hydrogen, or swimming pool applications (with chlorine present), or carwash (due to chemicals and/or salt presence).





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