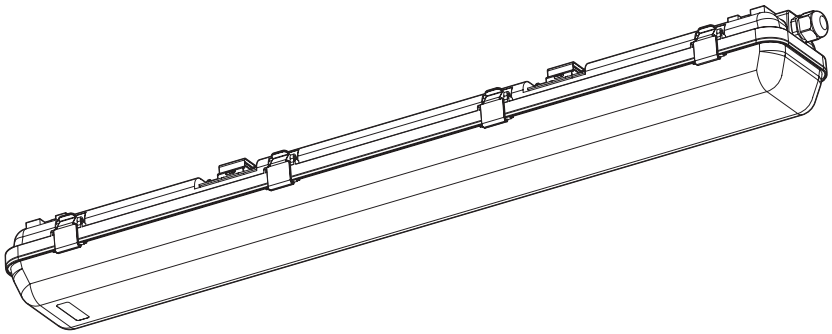
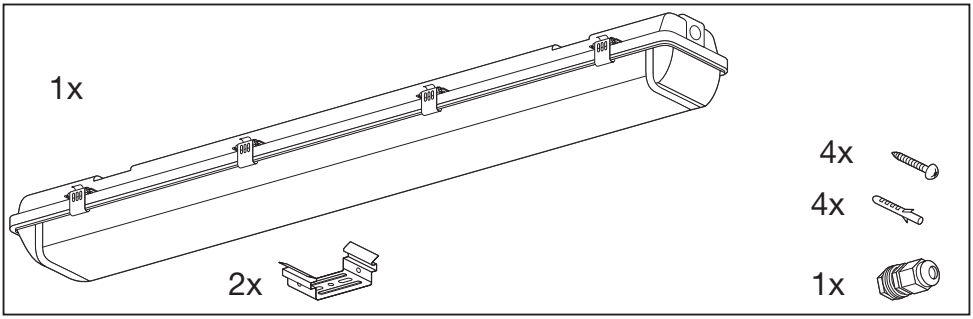
LEDVANCE

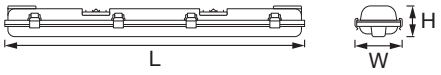
SUBMARINE® SENSOR



	EAN	W	Lumen module lm	Lumen output lm	K	IP	(°C)	V_{ac}	mA	Hz	DF	
SUBMARINE SEN 60CM 1X8W 840 GR	4058075576377	8	800	650	4000	65	-20…+35	220-240	55	50/60	>0.5	0.65 kg
SUBMARINE SEN 120CM 1X16W 840 GR	4058075576391	16	1800	1600	4000	65	-20…+35	220-240	95	50/60	>0.7	1.1 kg
SUBMARINE SEN 150CM 1X19W 840 GR	4058075576414	19	2200	1900	4000	65	-20…+35	220-240	108	50/60	>0.8	1.34 kg

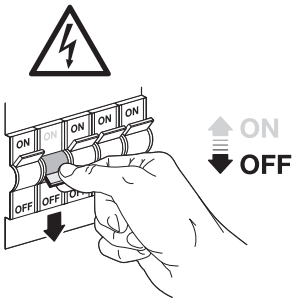


mm



	L	W	H
SUBMARINE SEN 60CM 1X8W 840 GR	651	67	75
SUBMARINE SEN 120CM 1X16W 840 GR	1261	67	75
SUBMARINE SEN 150CM 1X19W 840 GR	1561	67	75

1



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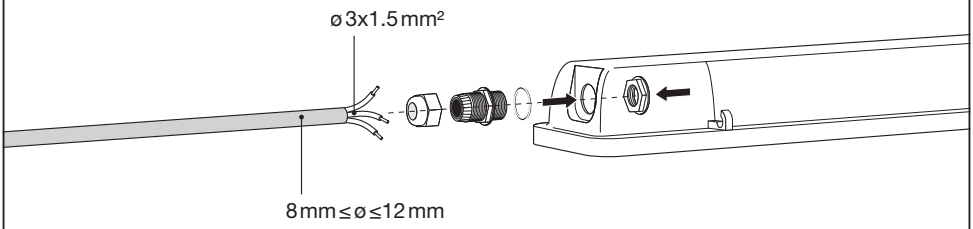

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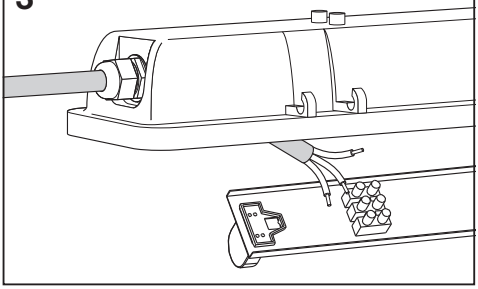

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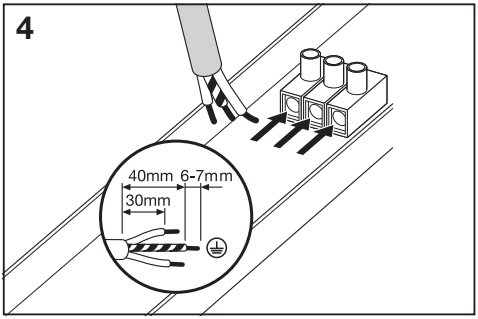

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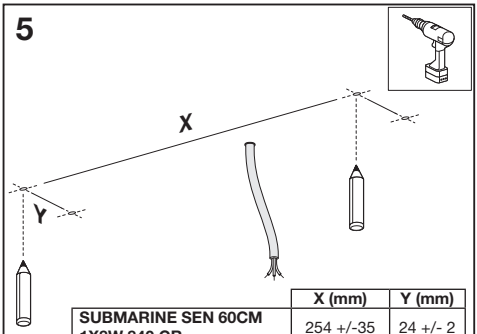
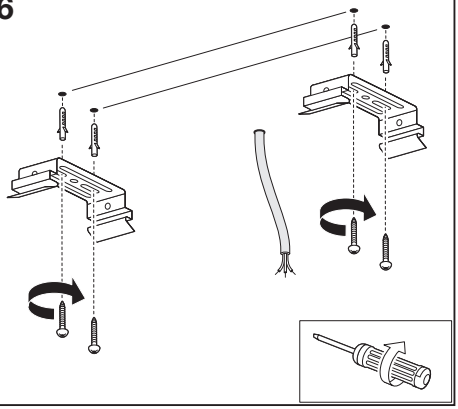
5



	X (mm)	Y (mm)
SUBMARINE SEN 60CM 1X8W 840 GR	254 +/-35	24 +/- 2
SUBMARINE SEN 120CM 1X16W 840 GR	859 +/-35	24 +/- 2
SUBMARINE SEN 150CM 1X19W 840 GR	1134 +/-35	24 +/- 2

6



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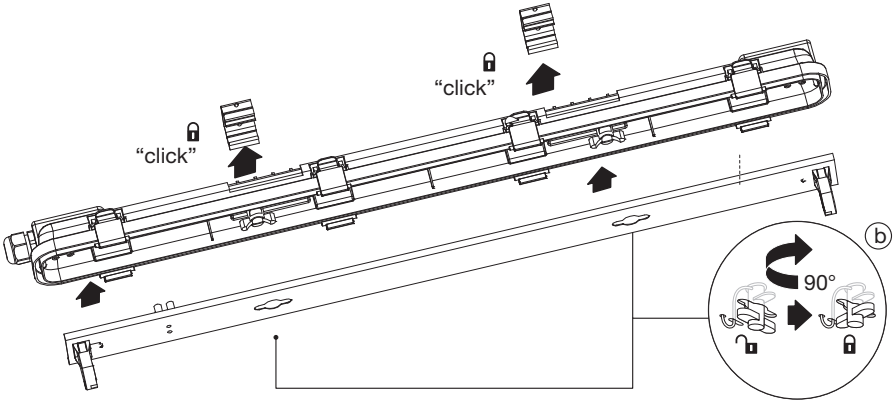

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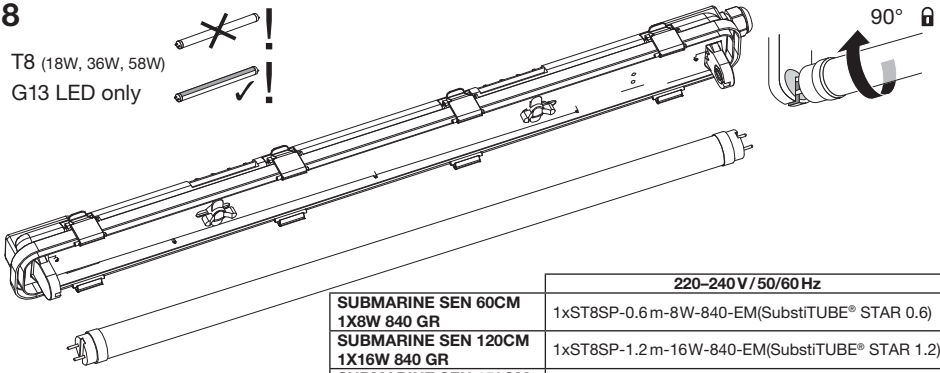
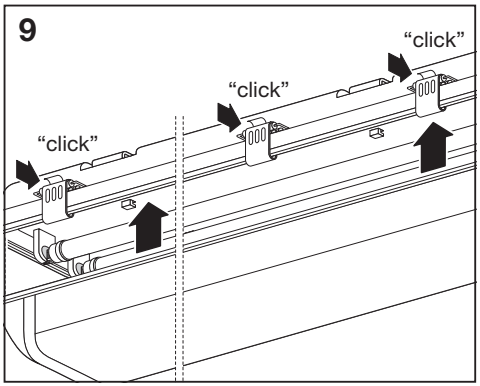
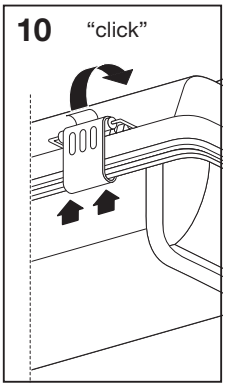
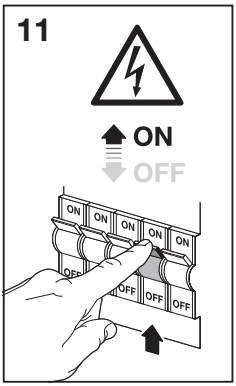


	220–240 V / 50/60 Hz
SUBMARINE SEN 60CM 1X8W 840 GR	1xST8SP-0.6 m-8W-840-EM(SubstiTUBE® STAR 0.6)
SUBMARINE SEN 120CM 1X16W 840 GR	1xST8SP-1.2 m-16W-840-EM(SubstiTUBE® STAR 1.2)
SUBMARINE SEN 150CM 1X19W 840 GR	1xST8SP-1.5 m-19W-840-EM(SubstiTUBE® STAR 1.5)







	EAN	This product contains a light source of energy efficiency class	Contained Light Source
SUBMARINE SEN 60CM 1X8W 840 GR	4058075576377	E	
SUBMARINE SEN 120CM 1X16W 840 GR	4058075576391	E	
SUBMARINE SEN 150CM 1X19W 840 GR	4058075576414	E	

IP65

C10449057
G11120857
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