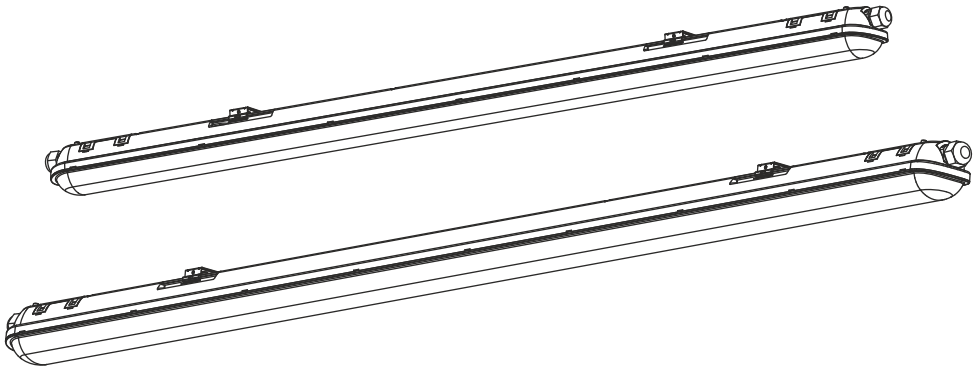


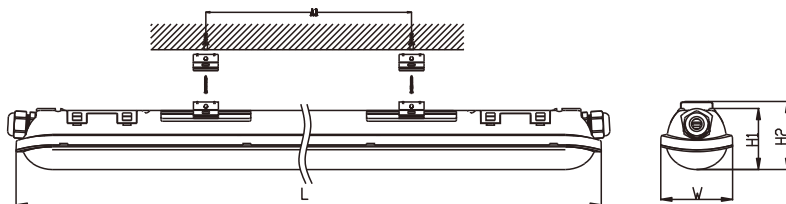
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## ECO CLASS HLO DAMPPROOF 40W / 55W / 66W / 80W

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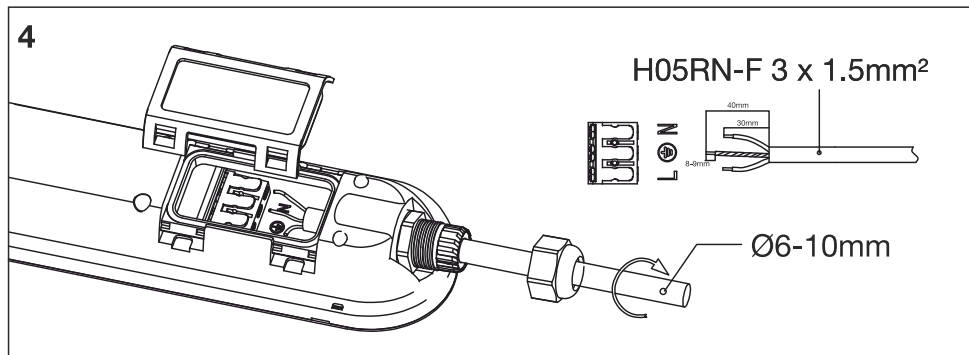
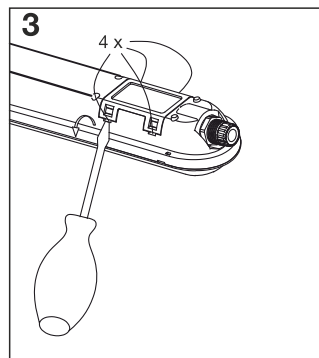
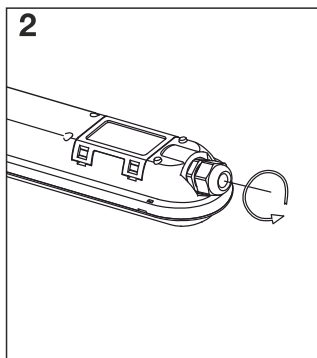
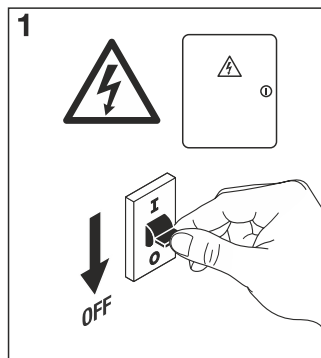
MODEL	EAN	W	CCT	lm/W	LxWxH [mm]	IP	IK	Ra	Temp. (°C)	Vac Hz	👤
ECO CLASS HLO DAMPPROOF 840 40W GR	4058075301535	40	ANSI 4000K	110	1180 x 72 x 61	65	08	>80	-20° ... +40°	220-240V 50/60Hz	1160g
ECO CLASS HLO DAMPPROOF 865 40W GR	4058075301559		ANSI 6500K								
ECO CLASS HLO DAMPPROOF 840 55W GR	4058075301573	55	ANSI 4000K	115	1480 x 72 x 61						
ECO CLASS HLO DAMPPROOF 865 55W GR	4058075301597		ANSI 6500K								
ECO CLASS HLO DAMPPROOF 840 66W GR	4058075301610	66	ANSI 4000K	135	1480 x 72 x 61						
ECO CLASS HLO DAMPPROOF 865 66W GR	4058075301634		ANSI 6500K								
ECO CLASS HLO DAMPPROOF 840 80W GR	4058075301658	80	ANSI 4000K	135	1480 x 72 x 61						
ECO CLASS HLO DAMPPROOF 865 80W GR	4058075301672		ANSI 6500K								

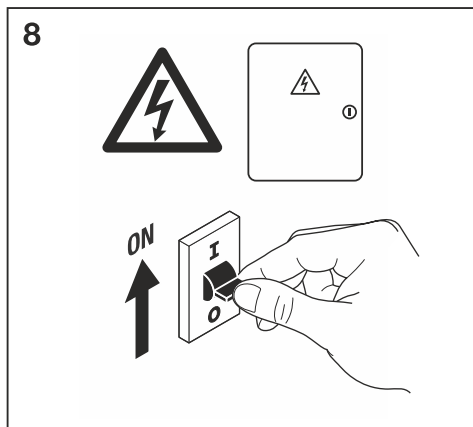
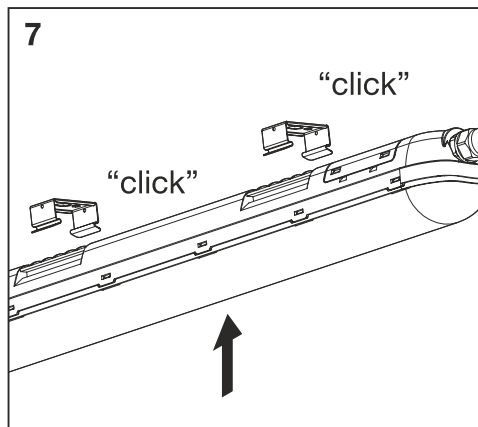
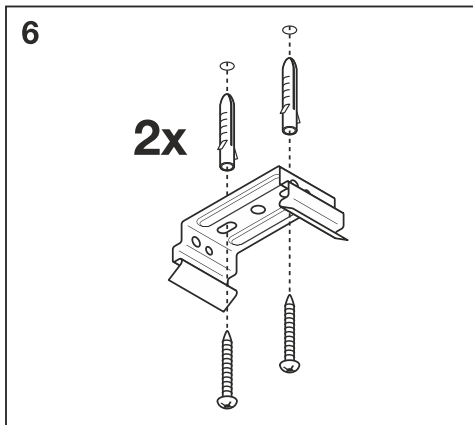
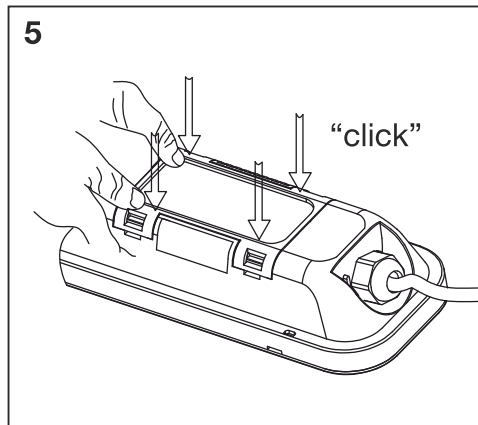


Model	L(mm)	W(mm)	H1(mm)	A1(mm)	H2(mm)
ECO CLASS HLO DAMPPROOF 840/865 40W GR	1180	72	61	570-670	68
ECO CLASS HLO DAMPPROOF 840/865 55W/66W/80W GR	1480	72	61	850-950	68



Model	B10	C10	B16	C16
ECO CLASS HLO DAMPPROOF 840/865 40W GR	13	13	16	20
ECO CLASS HLO DAMPPROOF 840/865 55W GR	14	14	18	23
ECO CLASS HLO DAMPPROOF 840/865 66W GR	12	12	15	19
ECO CLASS HLO DAMPPROOF 840/865 80W GR	8	8	10	13







C10449057  
G11071023



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