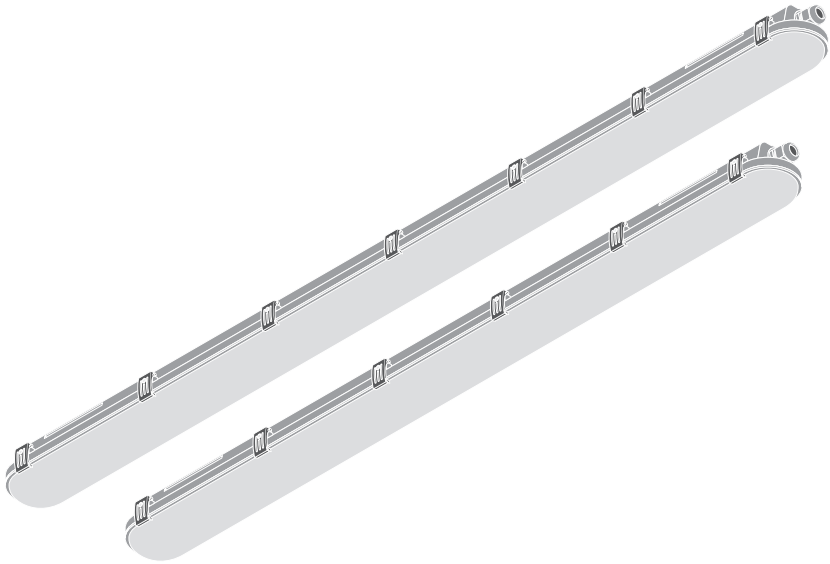
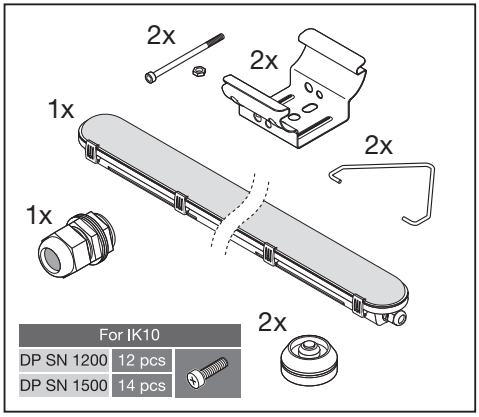
DAMP PROOF SENSOR

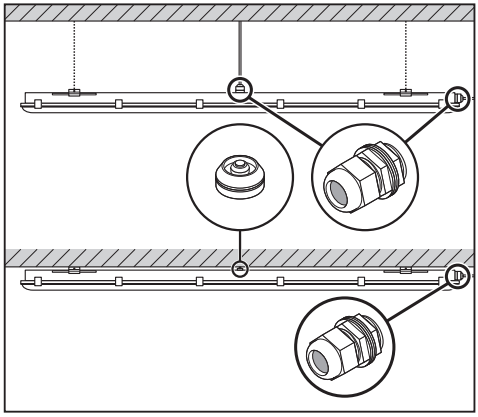


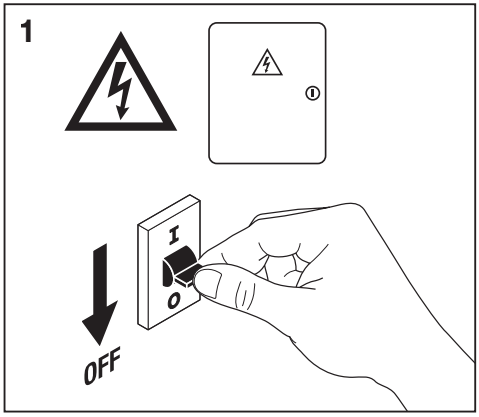
	EAN	l x w x h [mm]	W*	V_{AC}	Hz	lm*	lm/W*
DP SN 1200 P 26W ML 830 VW IP66	4099854849459	1200 x 82 x 68	26	220-240	50/60	4450	171
DP SN 1200 P 26W ML 840 VW IP66	4099854849473	1200 x 82 x 68	26	220-240	50/60	4600	177
DP SN 1200 P 26W ML 865 VW IP66	4099854849497	1200 x 82 x 68	26	220-240	50/60	4600	177
DP SN 1500 P 36W ML 830 VW IP66	4099854850035	1500 x 82 x 68	36	220-240	50/60	6150	171
DP SN 1500 P 36W ML 840 VW IP66	4099854850059	1500 x 82 x 68	36	220-240	50/60	6400	178
DP SN 1500 P 36W ML 865 VW IP66	4099854850073	1500 x 82 x 68	36	220-240	50/60	6400	178
DP SN 1500 P 61W ML 830 VW IP66	4099854850097	1500 x 82 x 68	61	220-240	50/60	10400	170
DP SN 1500 P 61W ML 840 VW IP66	4099854850110	1500 x 82 x 68	61	220-240	50/60	11000	180
DP SN 1500 P 61W ML 865 VW IP66	4099854850134	1500 x 82 x 68	61	220-240	50/60	11000	180

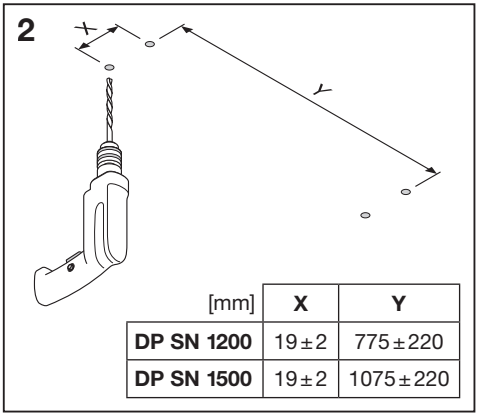
	EAN	K	IP	IK	▽	R_a	(°C)	PF	
DP SN 1200 P 26W ML 830 VW IP66	4099854849459	3000	66	10	110°	> 80	-25...+50	> 0.9	1.5 kg
DP SN 1200 P 26W ML 840 VW IP66	4099854849473	4000	66	10	110°	> 80	-25...+50	> 0.9	1.5 kg
DP SN 1200 P 26W ML 865 VW IP66	4099854849497	6500	66	10	110°	> 80	-25...+50	> 0.9	1.5 kg
DP SN 1500 P 36W ML 830 VW IP66	4099854850035	3000	66	10	110°	> 80	-25...+50	> 0.9	1.8 kg
DP SN 1500 P 36W ML 840 VW IP66	4099854850059	4000	66	10	110°	> 80	-25...+50	> 0.9	1.8 kg
DP SN 1500 P 36W ML 865 VW IP66	4099854850073	6500	66	10	110°	> 80	-25...+50	> 0.9	1.8 kg
DP SN 1500 P 61W ML 830 VW IP66	4099854850097	3000	66	10	110°	> 80	-25...+50	> 0.9	1.8 kg
DP SN 1500 P 61W ML 840 VW IP66	4099854850110	4000	66	10	110°	> 80	-25...+50	> 0.9	1.8 kg
DP SN 1500 P 61W ML 865 VW IP66	4099854850134	6500	66	10	110°	> 80	-25...+50	> 0.9	1.8 kg

DAMP PROOF SENSOR

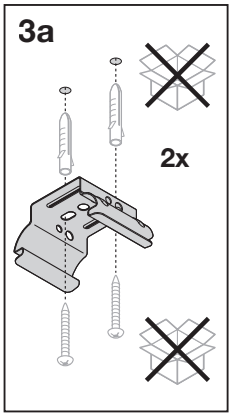


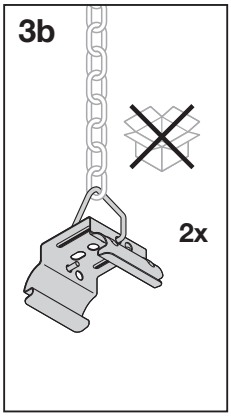


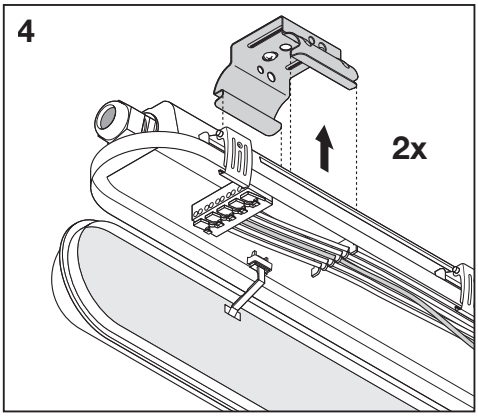




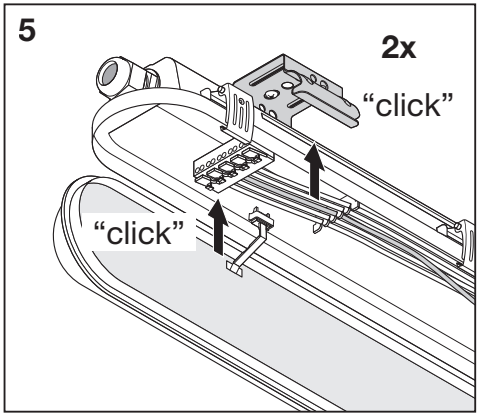
[mm]	X	Y
DP SN 1200	19±2	775±220
DP SN 1500	19±2	1075±220

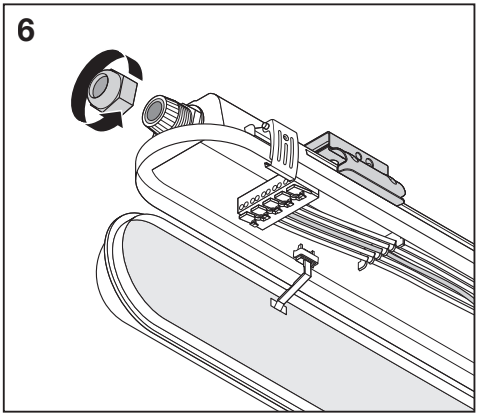


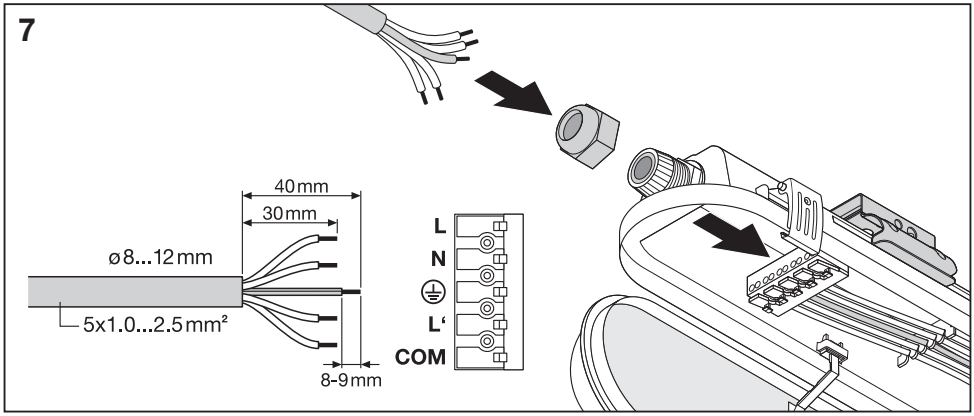


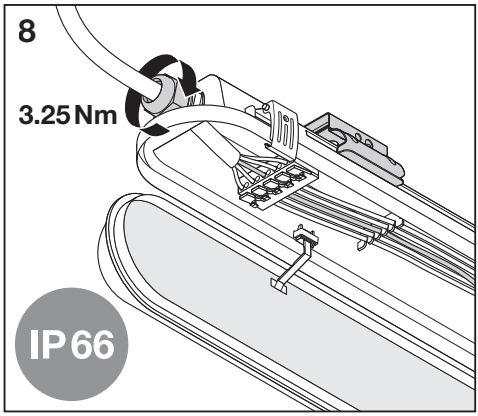


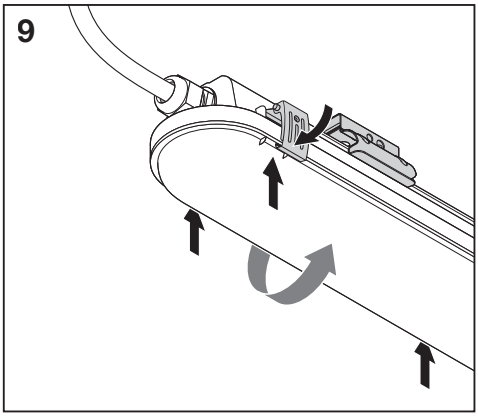
DAMP PROOF SENSOR











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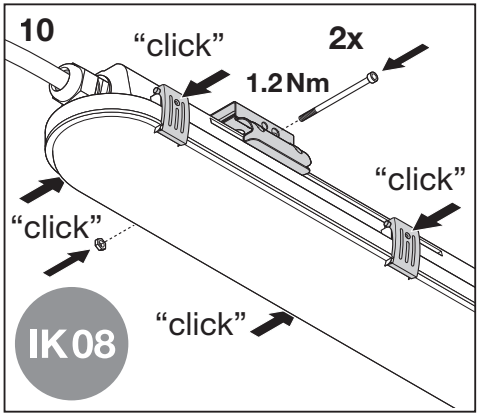

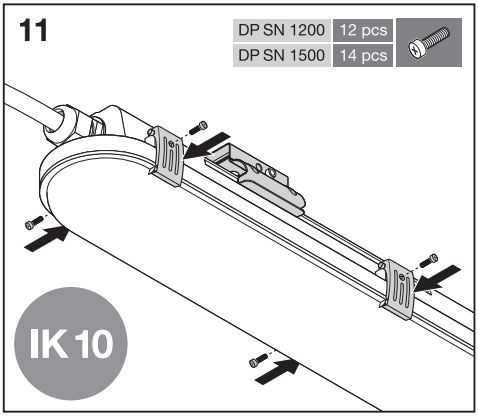

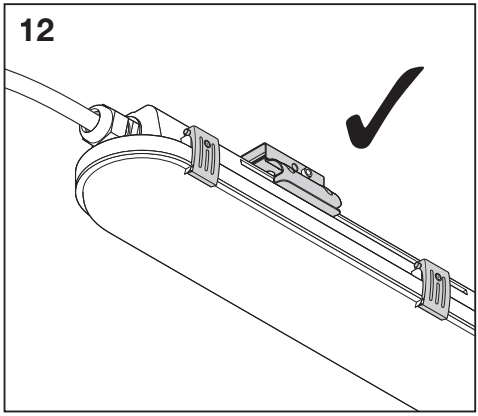

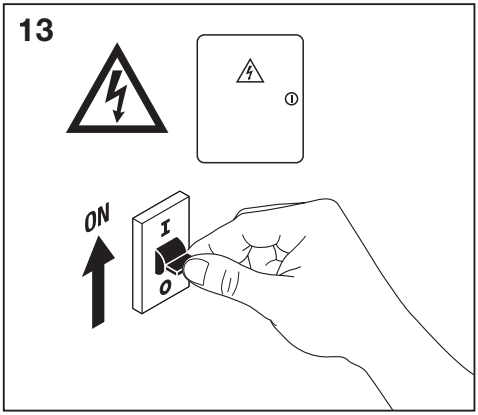

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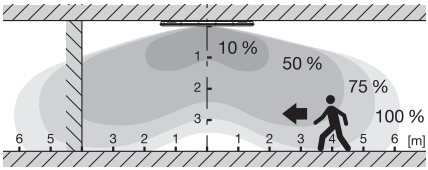
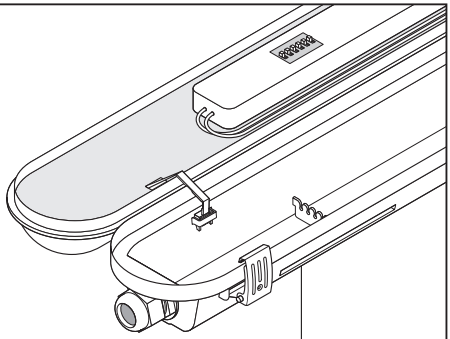
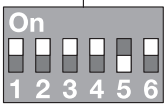
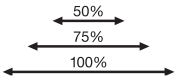








Detection Area

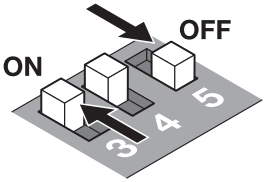
1	2	
ON	ON	100 %
–	ON	75 %
ON	–	50 %
–	–	10 %

Hold Time

3	4	
ON	ON	5 s
–	ON	90 s
ON	–	5 min
–	–	15 min

Daylight threshold

5	6	
ON	ON	Disable
–	ON	50 lux
ON	–	10 lux
–	–	2 lux



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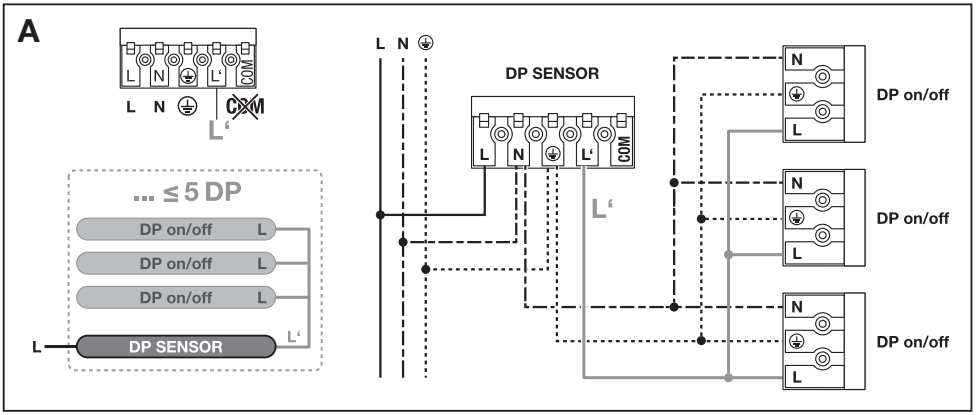
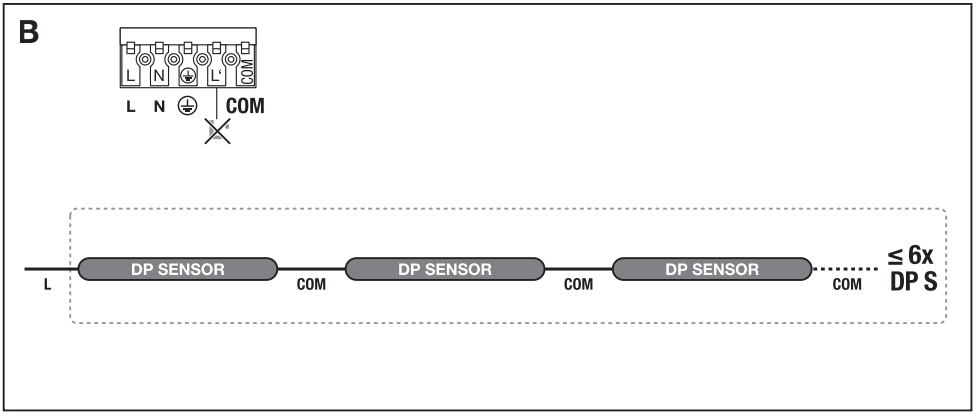
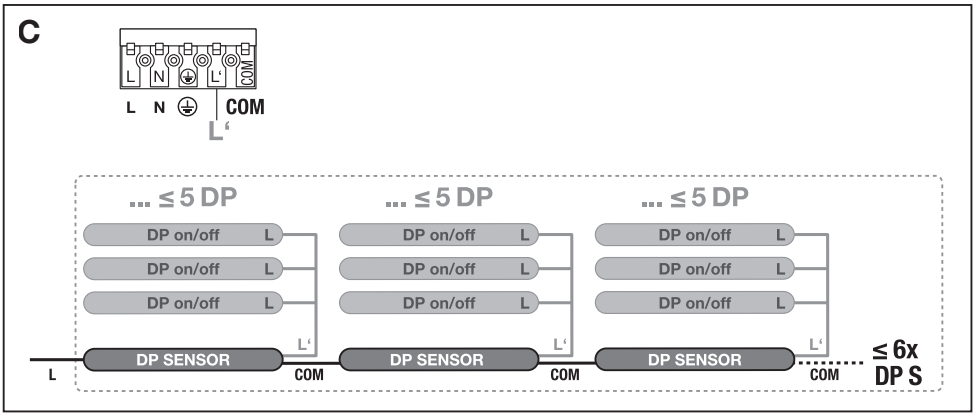


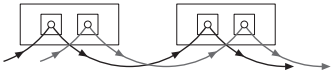




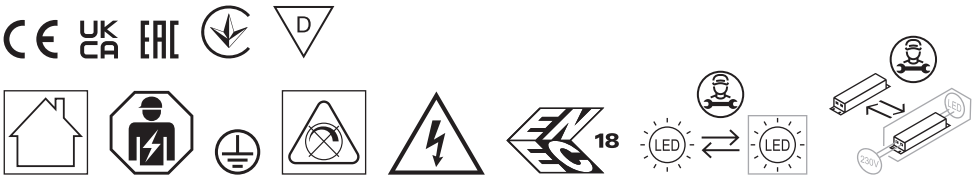
DAMP PROOF SENSOR

*

	PIN1	PIN2	W	lm	lm/W	Input current driver [mA]	Output current [mA]
DP SN 1200 P 26W ML 830 VW IP66	ON	ON	26	4450	171	120	140
	ON	OFF	23	3850	167	107	120
	OFF	ON	18	2900	161	82	90
	OFF	OFF	15	2370	158	70	75
DP SN 1200 P 26W ML 840 VW IP66 **DP SN 1200 P 26W ML 865 VW IP66**	ON	ON	26	4600	177	120	140
	ON	OFF	23	4050	176	107	120
	OFF	ON	18	3060	170	82	90
	OFF	OFF	15	2580	172	70	75
DP SN 1500 P 36W ML 830 VW IP66	ON	ON	36	6150	171	170	155
	ON	OFF	31	5150	166	146	130
	OFF	ON	25	4150	166	120	110
	OFF	OFF	20	3450	173	95	85
DP SN 1500 P 36W ML 840 VW IP66 **DP SN 1500 P 36W ML 865 VW IP66**	ON	ON	36	6400	178	170	155
	ON	OFF	31	5500	177	146	130
	OFF	ON	25	4500	180	120	110
	OFF	OFF	20	3550	178	95	85
DP SN 1500 P 61W ML 830 VW IP66	ON	ON	61	10400	170	290	205
	ON	OFF	55	9150	166	265	190
	OFF	ON	50	8350	167	240	170
	OFF	OFF	45	7460	166	215	150
DP SN 1500 P 61W ML 840 VW IP66 **DP SN 1500 P 61W ML 865 VW IP66**	ON	ON	61	11000	180	290	205
	ON	OFF	55	9900	180	265	190
	OFF	ON	50	9000	180	240	170
	OFF	OFF	45	8000	178	215	150



n	B16	C10	C16
DP SN 1200 P 26W	42	35	56
DP SN 1500 P 36W	31	26	42
DP SN 1500 P 61W	21	17	28



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