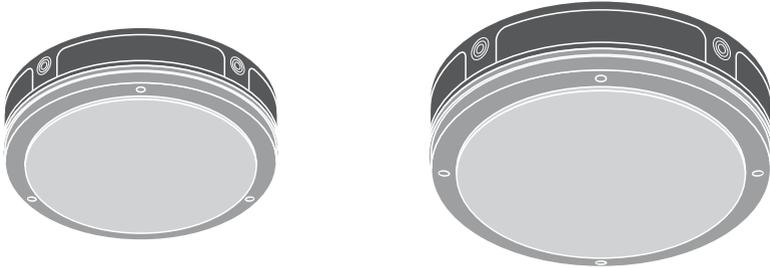


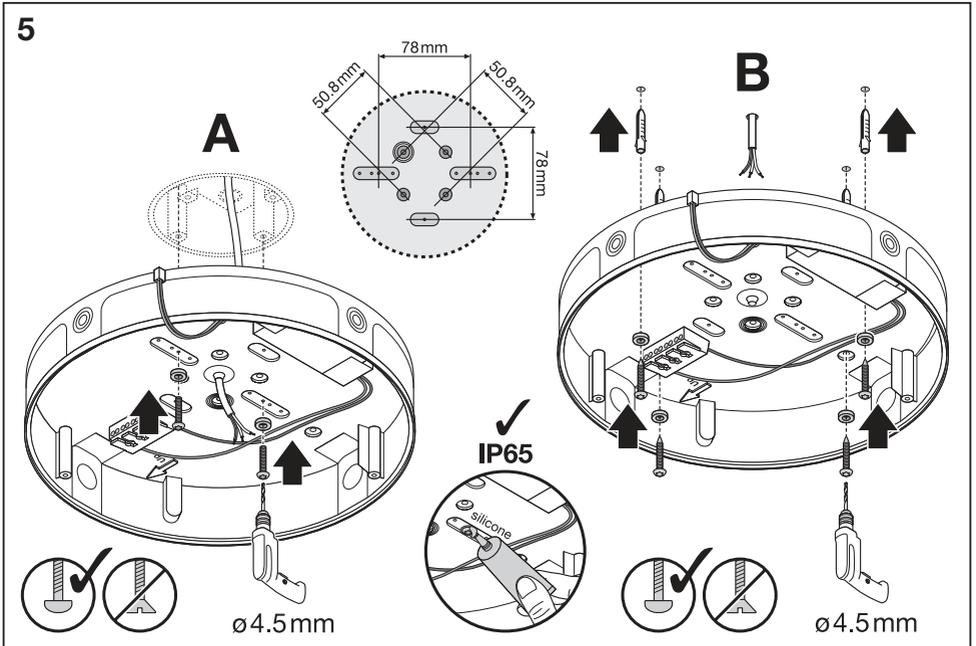
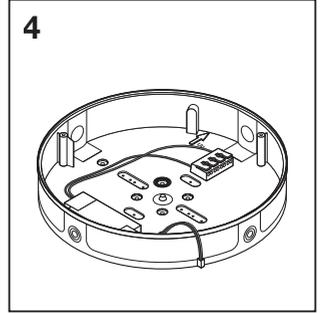
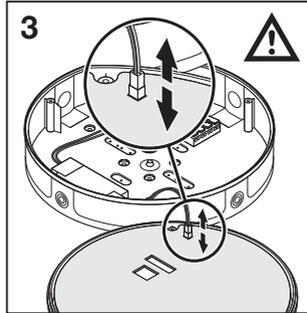
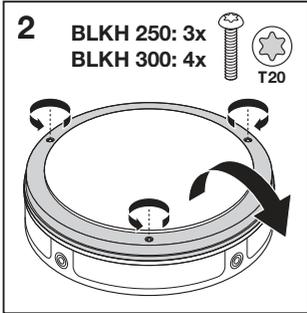
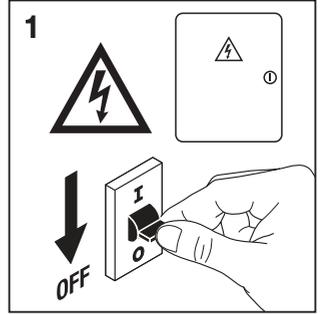
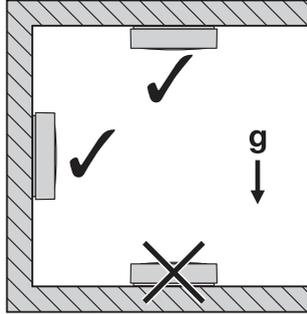
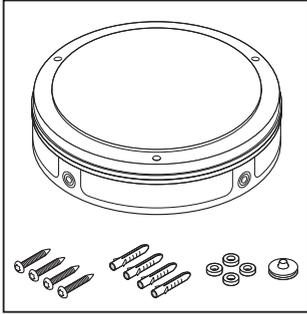
SURFACE BULKHEAD SENSOR

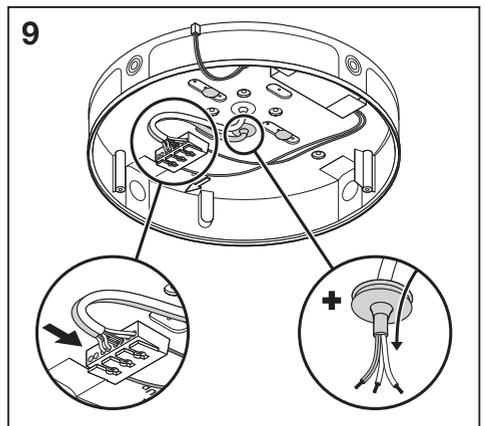
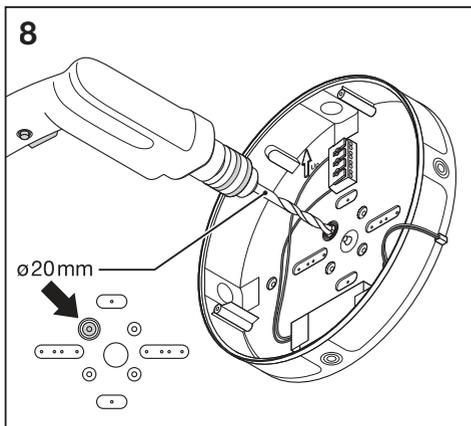
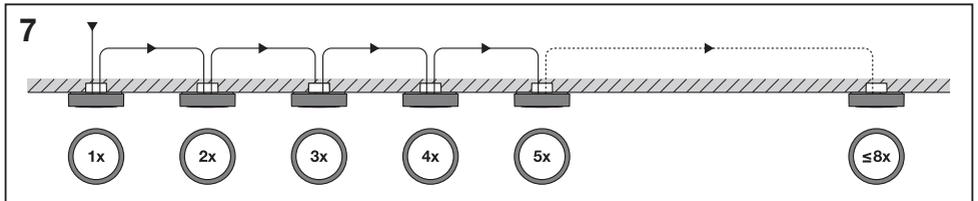
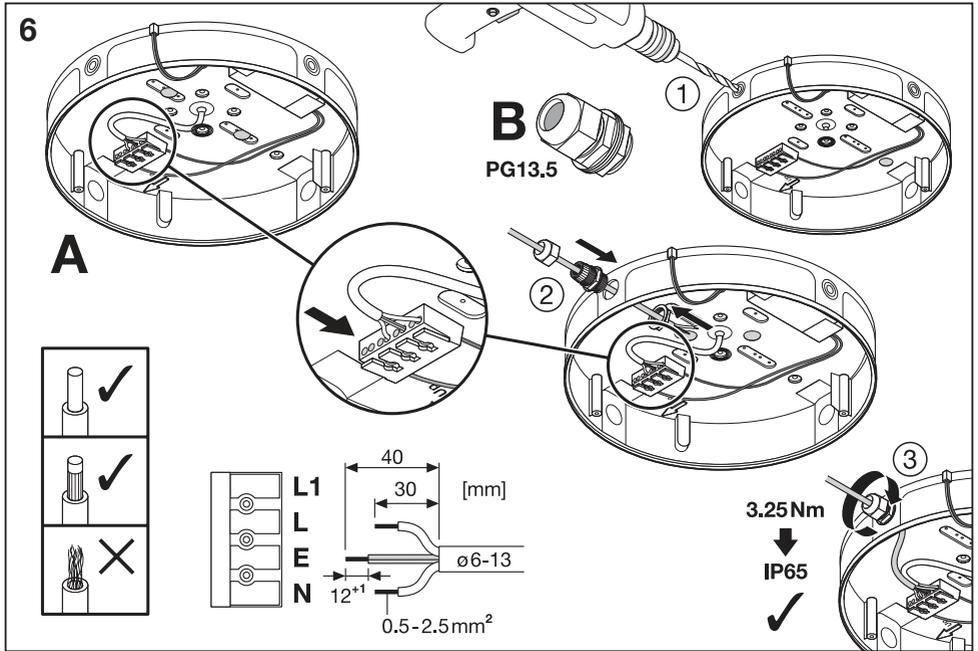
SURFACE BULKHEAD SENSOR EMERGENCY

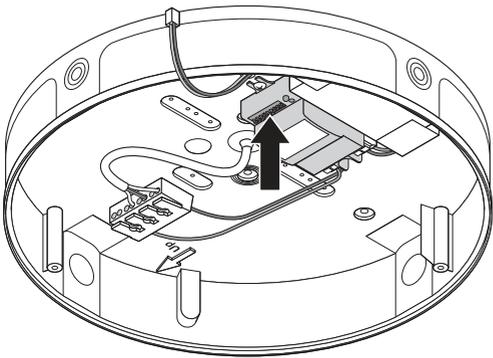
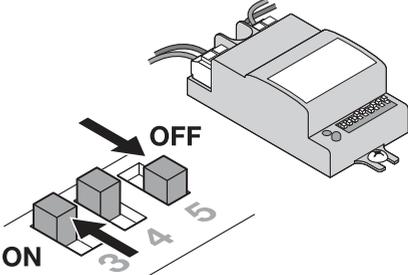
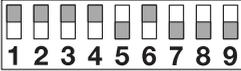


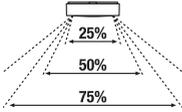
	EAN	Ø x h [mm]	W	W _R	V _{AC}	Hz	lm	lm/W	K
SF BLKH S 250 P 10W 830 WT IP65	4058075647220	250x70	10	9	220-240V	50/60Hz	800	80	3000
SF BLKH S 250 P 10W 840 WT IP65	4058075647244	250x70	10	9	220-240V	50/60Hz	800	80	4000
SF BLKH S 250 P 10W 830 BK IP65	4058075647268	250x70	10	9	220-240V	50/60Hz	800	80	3000
SF BLKH S 250 P 10W 840 BK IP65	4058075647282	250x70	10	9	220-240V	50/60Hz	800	80	4000
SF BLKH S 250 P 10W 830 WT IP65 EM	4058075647381	250x70	10	12	220-240V	50/60Hz	800	80	3000
SF BLKH S 250 P 10W 840 WT IP65 EM	4058075647404	250x70	10	12	220-240V	50/60Hz	800	80	4000
SF BLKH S 250 P 10W 830 BK IP65 EM	4058075647428	250x70	10	12	220-240V	50/60Hz	800	80	3000
SF BLKH S 250 P 10W 840 BK IP65 EM	4058075647442	250x70	10	12	220-240V	50/60Hz	800	80	4000
SF BLKH S 300 P 15W 830 WT IP65	4058075647541	300x70	15	14	220-240V	50/60Hz	1400	95	3000
SF BLKH S 300 P 15W 840 WT IP65	4058075647565	300x70	15	14	220-240V	50/60Hz	1400	95	4000
SF BLKH S 300 P 15W 830 BK IP65	4058075647589	300x70	15	14	220-240V	50/60Hz	1400	95	3000
SF BLKH S 300 P 15W 840 BK IP65	4058075647602	300x70	15	14	220-240V	50/60Hz	1400	95	4000
SF BLKH S 300 P 15W 830 WT IP65 EM	4058075647701	300x70	15	17	220-240V	50/60Hz	1400	95	3000
SF BLKH S 300 P 15W 840 WT IP65 EM	4058075647725	300x70	15	17	220-240V	50/60Hz	1400	95	4000
SF BLKH S 300 P 15W 830 BK IP65 EM	4058075647749	300x70	15	17	220-240V	50/60Hz	1400	95	3000
SF BLKH S 300 P 15W 840 BK IP65 EM	4058075647763	300x70	15	17	220-240V	50/60Hz	1400	95	4000

	EAN	IP	IK	∠	R _a	°(°C)	PF	👤
SF BLKH S 250 P 10W 830 WT IP65	4058075647220	65	10	120°	> 80	-20...+40	≥ 0.5	0.6 kg
SF BLKH S 250 P 10W 840 WT IP65	4058075647244	65	10	120°	> 80	-20...+40	≥ 0.5	0.6 kg
SF BLKH S 250 P 10W 830 BK IP65	4058075647268	65	10	120°	> 80	-20...+40	≥ 0.5	0.6 kg
SF BLKH S 250 P 10W 840 BK IP65	4058075647282	65	10	120°	> 80	-20...+40	≥ 0.5	0.6 kg
SF BLKH S 250 P 10W 830 WT IP65 EM	4058075647381	65	10	120°	> 80	+5...+40	≥ 0.5	0.9 kg
SF BLKH S 250 P 10W 840 WT IP65 EM	4058075647404	65	10	120°	> 80	+5...+40	≥ 0.5	0.9 kg
SF BLKH S 250 P 10W 830 BK IP65 EM	4058075647428	65	10	120°	> 80	+5...+40	≥ 0.5	0.9 kg
SF BLKH S 250 P 10W 840 BK IP65 EM	4058075647442	65	10	120°	> 80	+5...+40	≥ 0.5	0.9 kg
SF BLKH S 300 P 15W 830 WT IP65	4058075647541	65	10	120°	> 80	-20...+40	≥ 0.7	0.8 kg
SF BLKH S 300 P 15W 840 WT IP65	4058075647565	65	10	120°	> 80	-20...+40	≥ 0.7	0.8 kg
SF BLKH S 300 P 15W 830 BK IP65	4058075647589	65	10	120°	> 80	-20...+40	≥ 0.7	0.8 kg
SF BLKH S 300 P 15W 840 BK IP65	4058075647602	65	10	120°	> 80	-20...+40	≥ 0.7	0.8 kg
SF BLKH S 300 P 15W 830 WT IP65 EM	4058075647701	65	10	120°	> 80	+5...+40	≥ 0.7	1.1 kg
SF BLKH S 300 P 15W 840 WT IP65 EM	4058075647725	65	10	120°	> 80	+5...+40	≥ 0.7	1.1 kg
SF BLKH S 300 P 15W 830 BK IP65 EM	4058075647749	65	10	120°	> 80	+5...+40	≥ 0.7	1.1 kg
SF BLKH S 300 P 15W 840 BK IP65 EM	4058075647763	65	10	120°	> 80	+5...+40	≥ 0.7	1.1 kg







Detection Area

1	2	3	
ON	ON	ON	100 %
-	ON	ON	75 %
ON	-	ON	50 %
-	-	ON	25 %
-	-	-	10 %



Hold Time

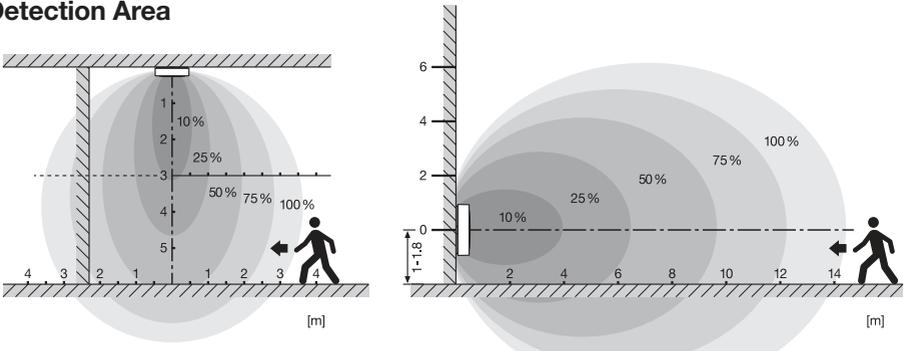
4	5	6	
ON	ON	ON	5 s
-	ON	ON	30 s
ON	-	ON	90 s
-	-	ON	3 min
ON	ON	-	20 min
-	-	-	30 min



Daylight Sensor

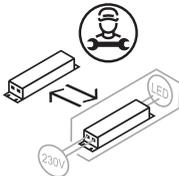
7	8	9	
ON	ON	ON	2 LUX
ON	ON	-	10 LUX
-	ON	-	25 LUX
ON	-	-	50 LUX
-	-	-	Disable

Detection Area



Left diagram: Sensor mounted on ceiling. Detection area extends downwards. Distances from sensor to floor are marked 1, 2, 3, 4, 5. Distances from sensor to person are marked 1, 2, 3, 4. Distances from person to sensor are marked 4, 3, 2, 1, 2, 3.

Right diagram: Sensor mounted on wall. Sensor height is 1.8m. Distances from sensor to person are marked 1, 2, 3, 4, 6, 8, 10, 12, 14. Distances from person to sensor are marked 2, 4, 6, 8, 10, 12, 14.





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