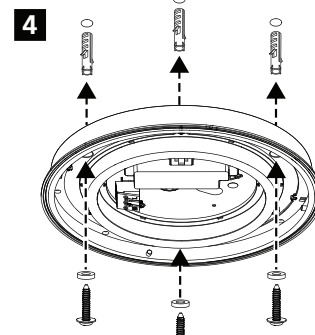
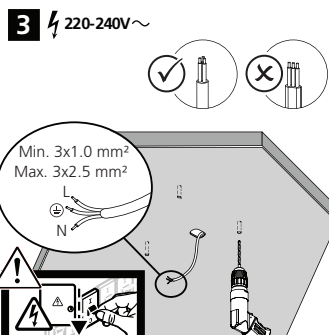
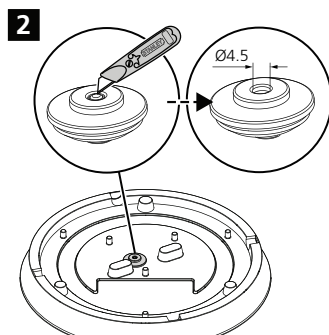
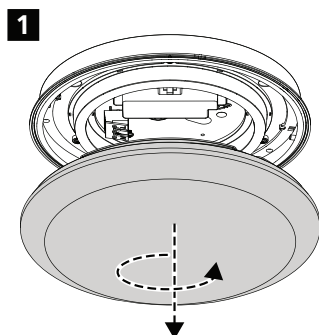
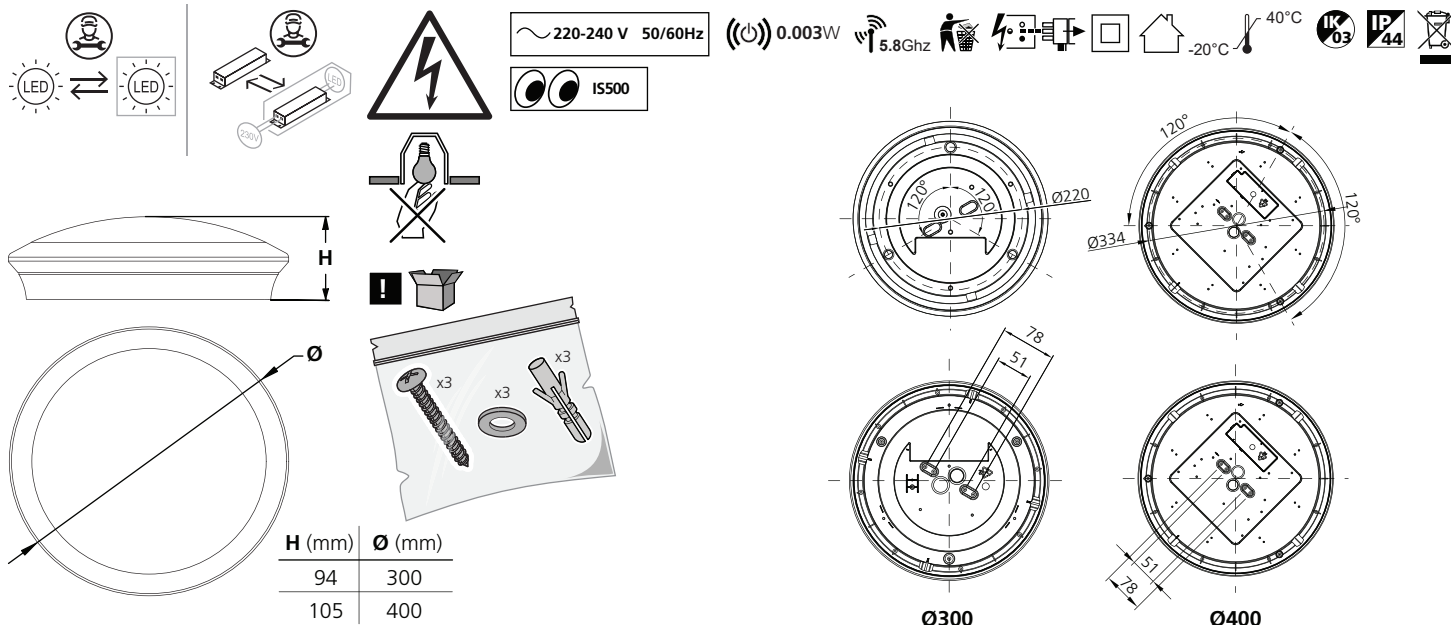
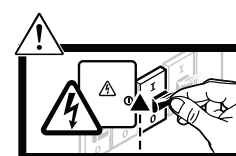
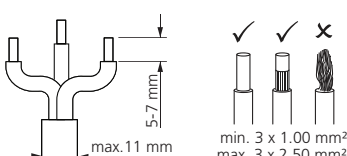
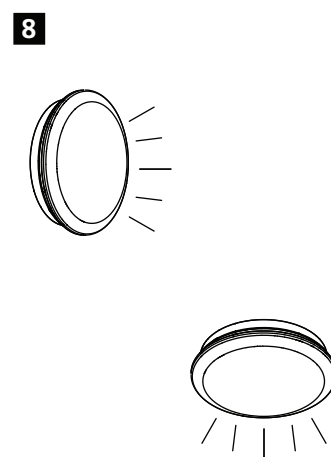
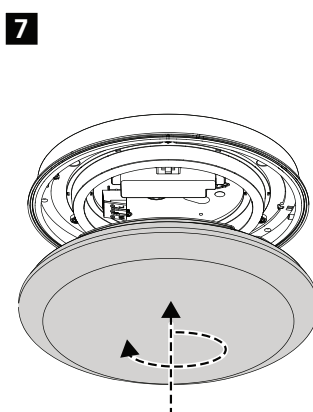


4000K

1 2	Io [mA]	P [W]	[lm]	[lm]
● ●	100	17.5	2000	
● ●	75	13.5	1500	
● ●	50	9.3	1000	
● ●	26	6	500	
● ●	176	34		4000
● ●	155	30		3500
● ●	134	26		3000
● ●	115	22		2500

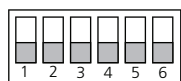
3000K

1 2	Io [mA]	P [W]	[lm]	[lm]
● ●	100	17.5	1870	
● ●	75	13.5	1400	
● ●	50	9.3	930	
● ●	26	6	460	
● ●	176	34		3750
● ●	155	30		3250
● ●	134	26		2800
● ●	115	22		2350



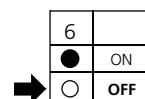
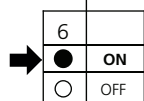


ON/OFF

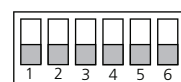


● Switch UP

○ Switch DOWN

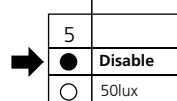


Sensitivity

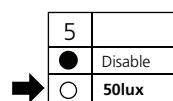


● Switch UP

○ Switch DOWN



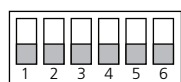
LUX



LUX

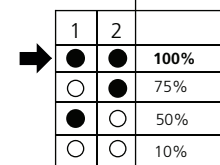


Detection range

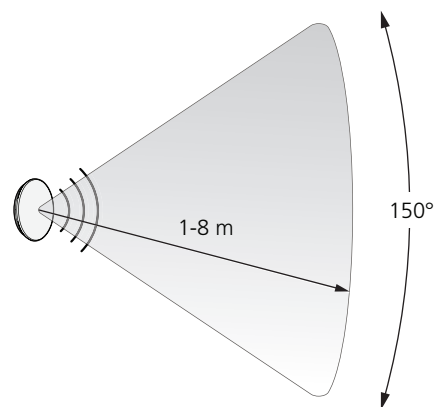
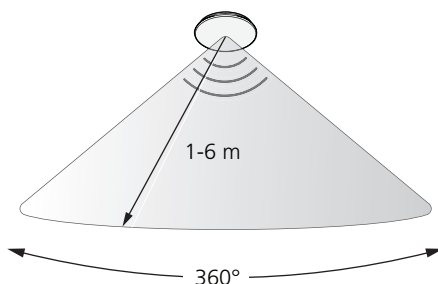


● Switch UP

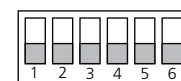
○ Switch DOWN



SENS

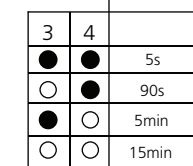


Delay

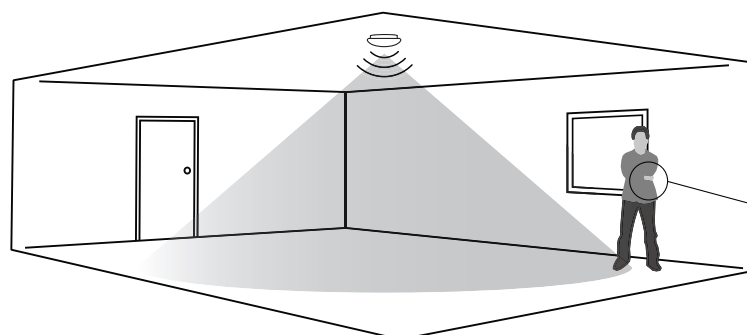


● Switch UP

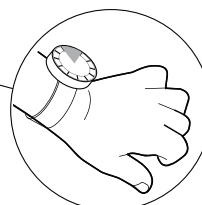
○ Switch DOWN



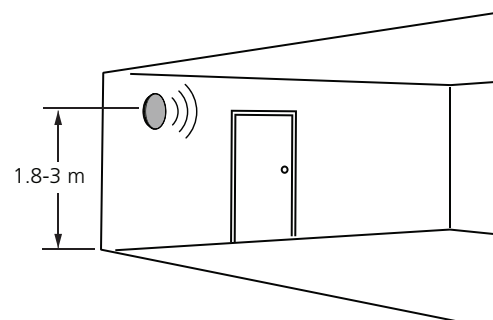
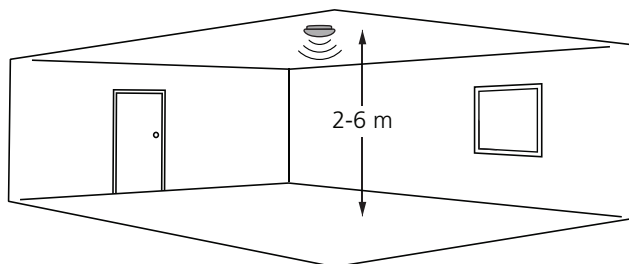
TIME



5s/90s/5min/15min



Installation height



Initial state:
CCT: **3000K**
Detection area: **100%**
Hold time: **90s**
Daylight: **2lux**