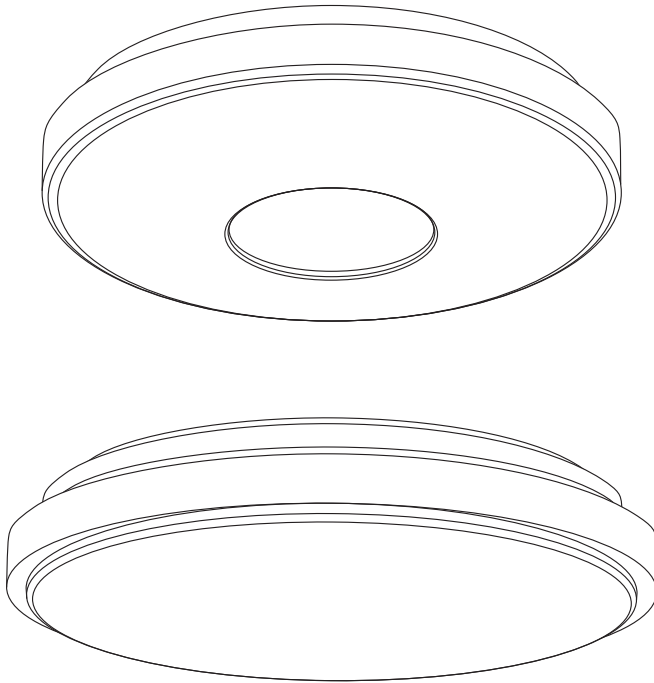
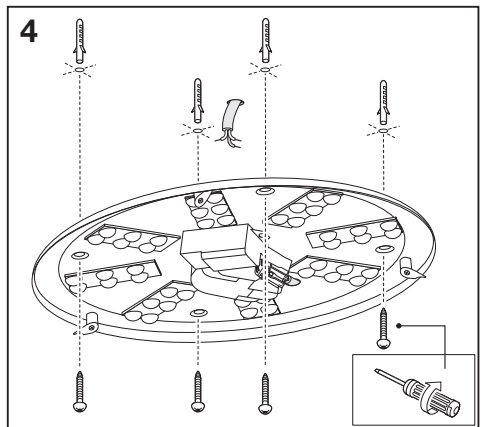
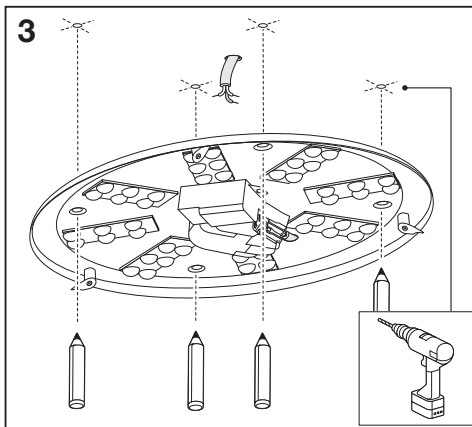
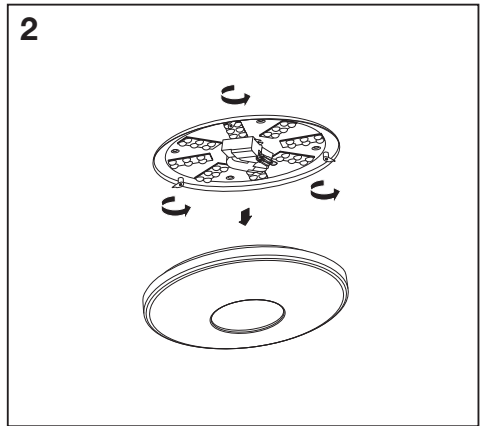
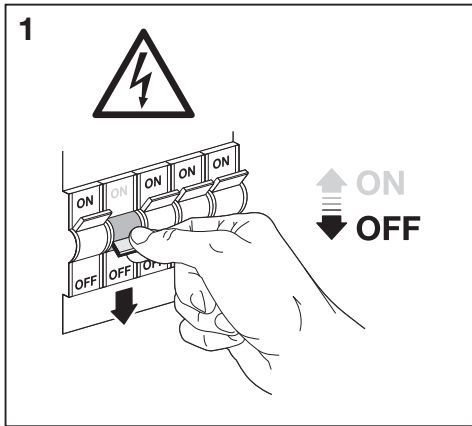
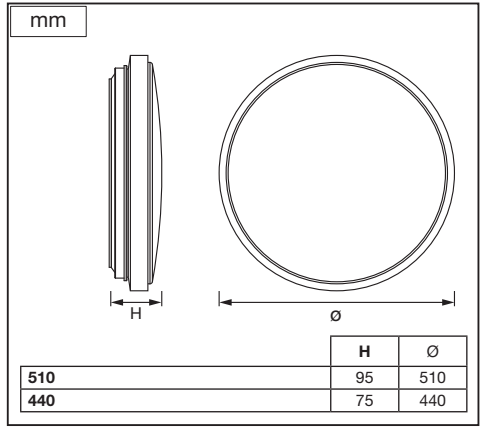
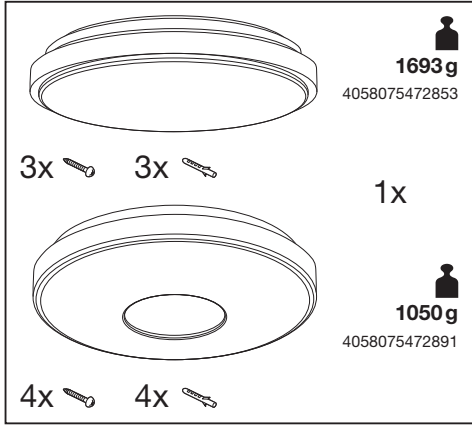
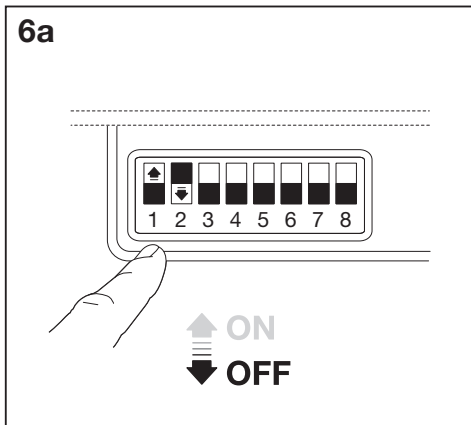
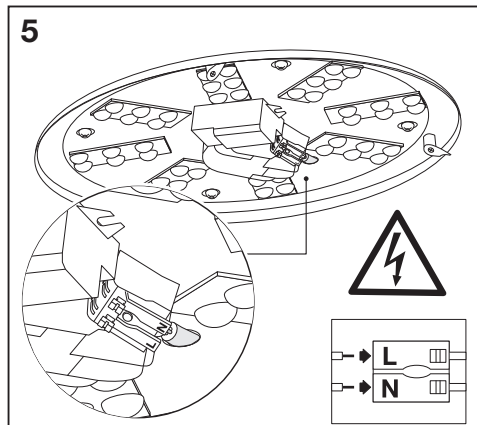

ORBIS

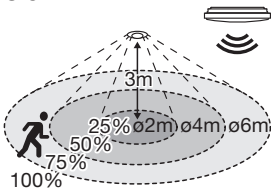


	EAN	W	lm	K	Δ (°C)	V~	mA	Hz	PF
ORBIS PLATE 510 RD 32W 830 CLICKSEN	4058075472853	32	1800	3000	-20...+40	220-240	220	50/60	>0.9
ORBIS SPARKLEDOT 440 32W 830 CLICKSEN	4058075472891	32	2250	3000	-20...+40	220-240	220	50/60	>0.9






6b Detection area




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






Hold time



3	4	5	
ON	ON	ON	5s
ON	ON	-	30s
ON	-	ON	1min
ON	-	-	3min
-	ON	ON	5min
-	ON	-	10min
-	-	ON	20min
-	-	-	30min

Daylight sensor

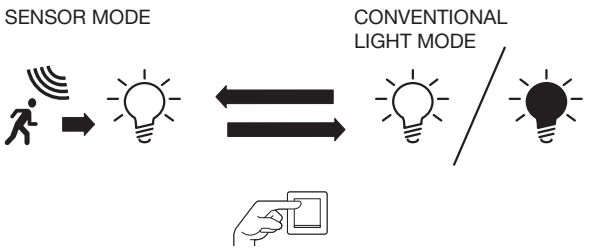


6	7	8	
ON	ON	ON	2Lux 
ON	ON	-	10Lux 
-	ON	-	25Lux 
ON	-	-	50Lux 
-	-	-	Disable 

2 MODE: SENSOR MODE / CONVENTIONAL LIGHT MODE

SENSOR MODE

CONVENTIONAL LIGHT MODE



2X OFF/ON

AUTO CHECKING

Conventional light mode

Sensor mode

10 seconds

OK 