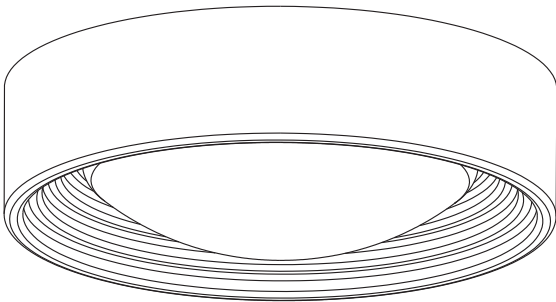
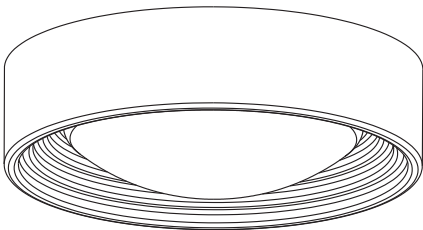
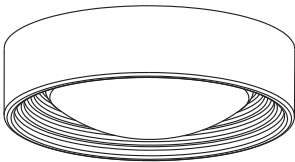




	EAN	W	lm Light Source	lm Output	K	°C	V~	mA	Hz	DF	▽ (°)	
ORBIS CONCRETE 300 13W830 CLICKD GR	4099854278761	13	1590	800	3000	-20...+40	220-240	80	50/60	≥0.7	116°	15000
ORBIS CONCRETE 400 18W830 CLICKD GR	4099854278785	18	2120	1500	3000	-20...+40	220-240	100	50/60	≥0.7	116°	15000
ORBIS CONCRETE 500 24.5W830CLICKDGR	4099854278808	24.5	2650	1800	3000	-20...+40	220-240	180	50/60	≥0.7	116°	15000
ORBIS CONCRETE 300 13W830 CLICKD BR	4099854278822	13	1590	800	3000	-20...+40	220-240	80	50/60	≥0.7	116°	15000
ORBIS CONCRETE 400 18W830 CLICKD BR	4099854278846	18	2120	1500	3000	-20...+40	220-240	100	50/60	≥0.7	116°	15000
ORBIS CONCRETE 500 24.5W830CLICKDBR	4099854278860	24.5	2650	1800	3000	-20...+40	220-240	180	50/60	≥0.7	116°	15000



1x

3x

3x

2520 g
4099854278761
4099854278822

4120 g
4099854278785
4099854278846

5730 g
4099854278808
4099854278860

mm

	H	Ø
ORBIS CONCRETE 300	90	300
ORBIS CONCRETE 400	100	400
ORBIS CONCRETE 500	110	500

1

4099854278761
4099854278822

4099854278785
4099854278846

4099854278808
4099854278860

mm

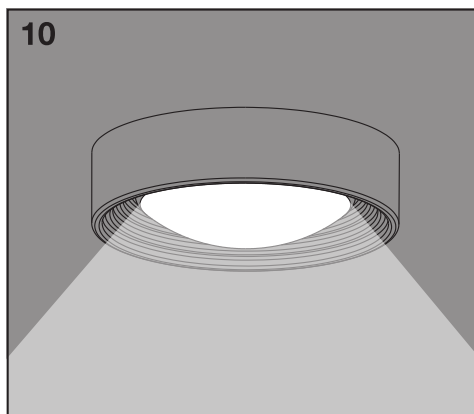
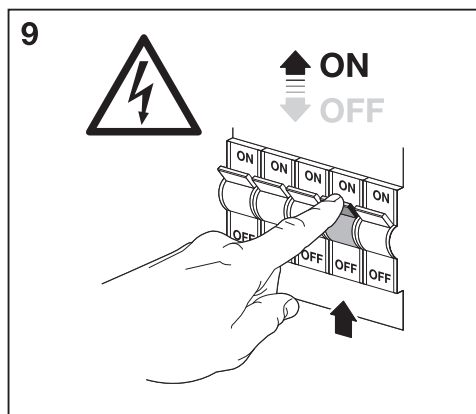
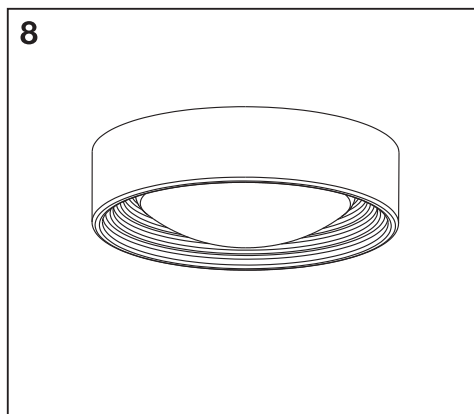
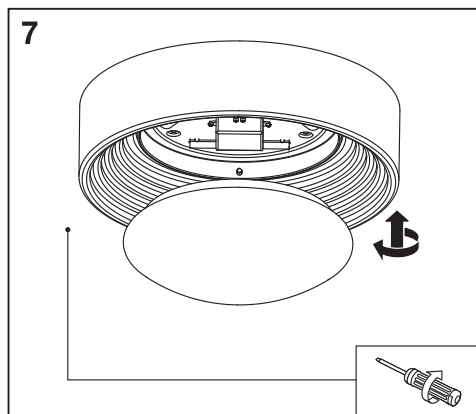
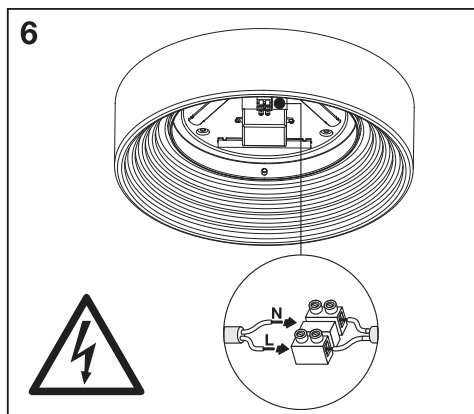
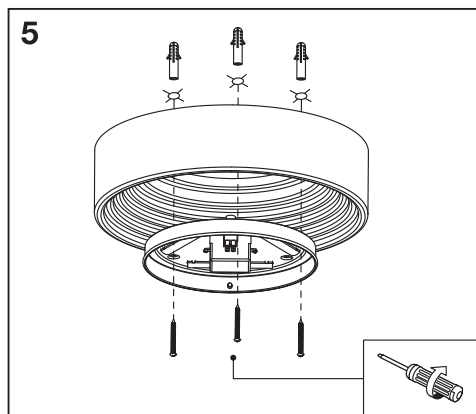
2

ON
OFF

3

4

Check wall/ceiling for suitability. If uncertain, seek professional advice.**



					
	EAN	n		 QR code	ENERGY * X =
ORBIS CONCRETE 300 13W830 CLICKD GR	4099854278761	3	AC61132		E
ORBIS CONCRETE 400 18W830 CLICKD GR	4099854278785	4	AC61133		E
ORBIS CONCRETE 500 24.5W830CLICKDGR	4099854278808	5	AC61133		E
ORBIS CONCRETE 300 13W830 CLICKD BR	4099854278822	3	AC61132		E
ORBIS CONCRETE 400 18W830 CLICKD BR	4099854278846	4	AC61133		E
ORBIS CONCRETE 500 24.5W830CLICKDBR	4099854278860	5	AC61133		E