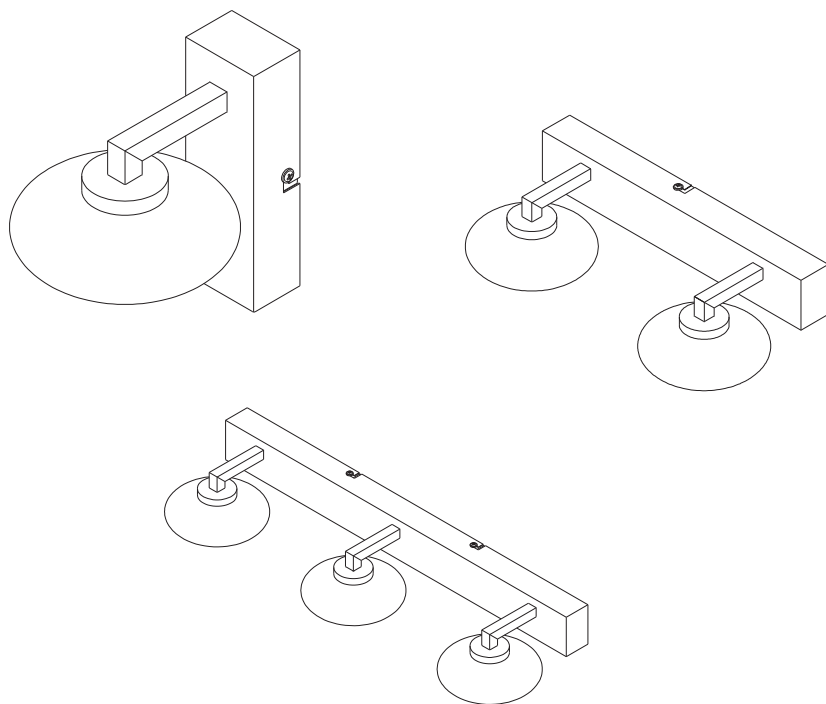
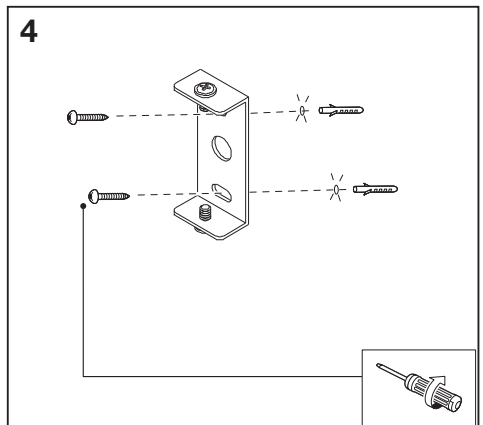
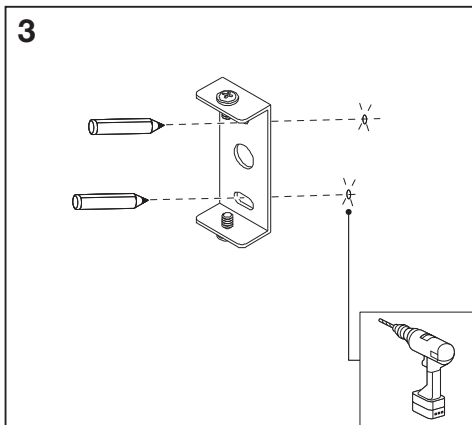
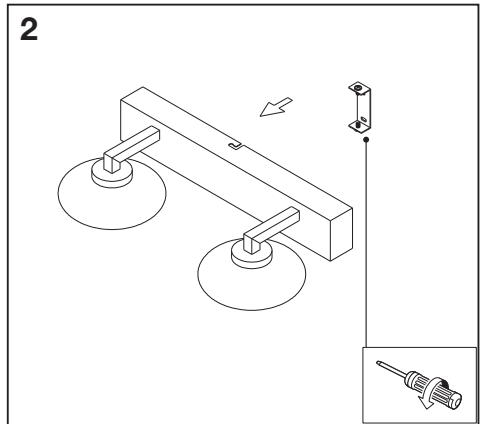
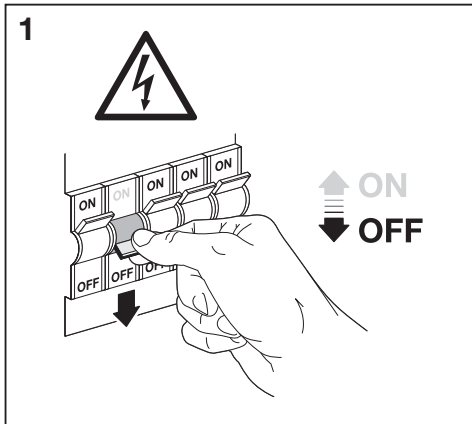
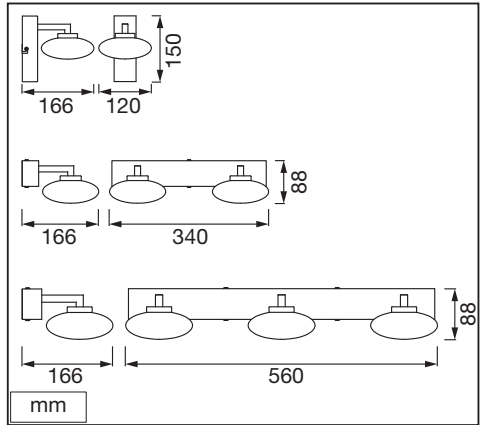
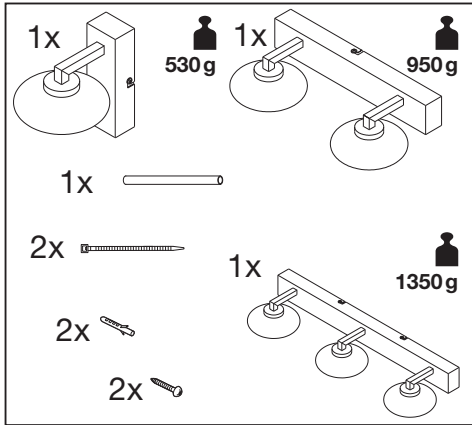


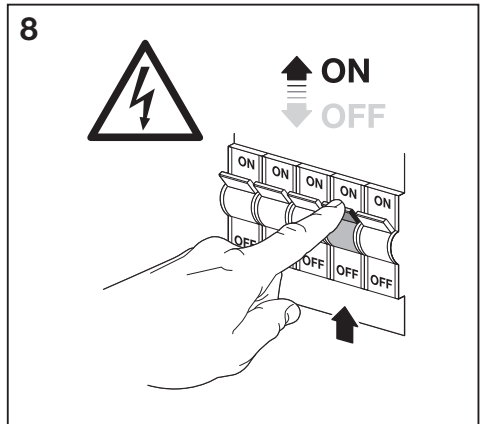
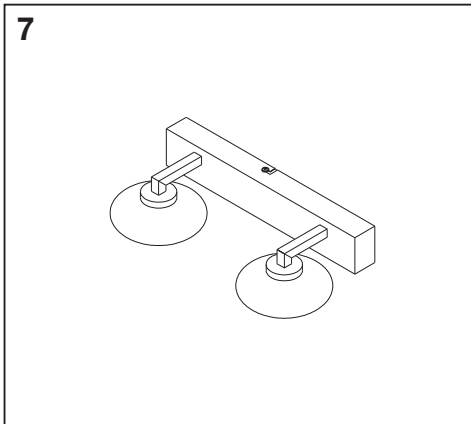
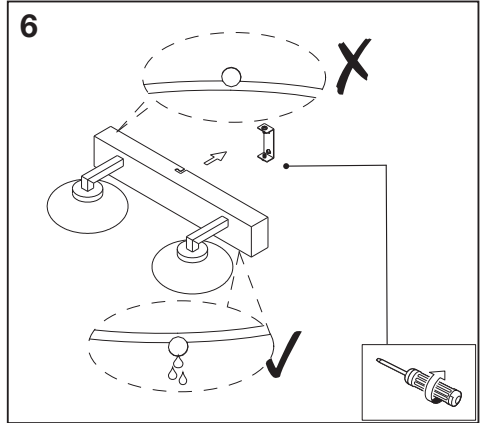
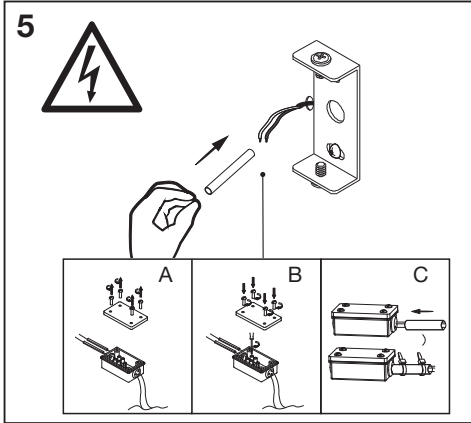





ORBIS ELYPSE

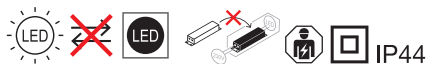


	EAN	W	Lumen module	Lumen output	K	°(°C)	V~	mA	Hz	DF
SMART WIFI ORBIS ELYPSE120 IP44TWCR	4058075573925	7	500	400	3000-6500	-20...+40	220-240	32	50/60	>0.7
SMART WIFI ORBIS ELYPSE340 IP44TWCR	4058075573963	12	1000	800	3000-6500	-20...+40	220-240	55	50/60	>0.7
SMART WIFI ORBIS ELYPSE560 IP44TWCR	4058075574076	18	1500	1200	3000-6500	-20...+40	220-240	77	50/60	>0.7





	EAN	This product contains a light source of energy efficiency class	Contained Light Source
SMART WIFI ORBIS ELYPSE120 IP44TWCR	4058075573925	F	
SMART WIFI ORBIS ELYPSE340 IP44TWCR	4058075573963	F	Contains 2 light sources 
SMART WIFI ORBIS ELYPSE560 IP44TWCR	4058075574076	F	Contains 3 light sources 



C10449057
G11122507
02.06.2021



LEDVANCE GmbH
Steinerne Furt 62
86167 Augsburg, Germany
www.ledvance.com