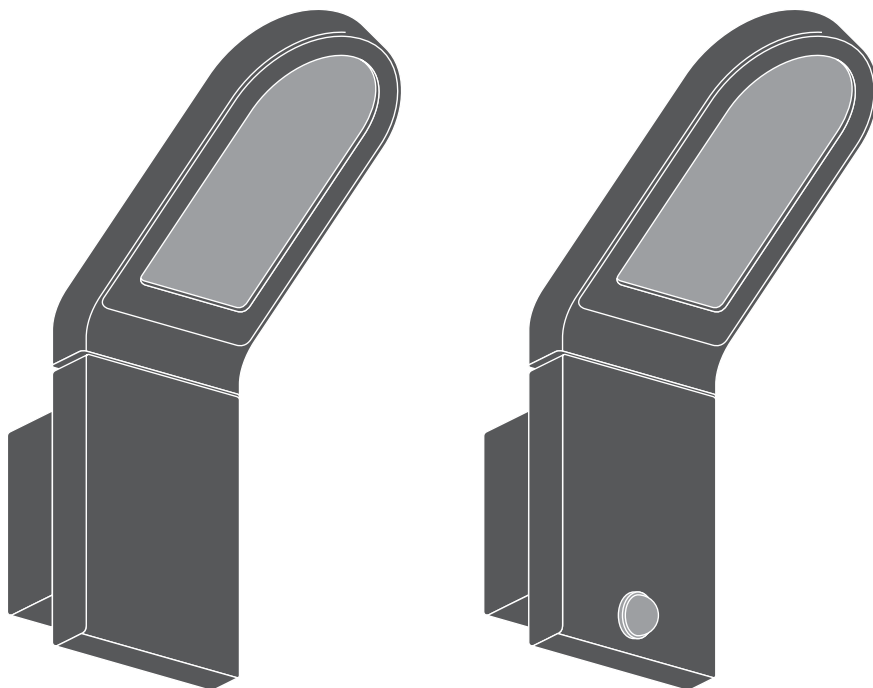


Outdoor Facade Edge

Outdoor Facade Edge Sensor

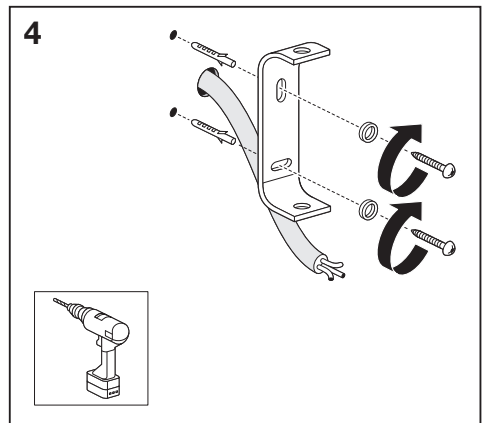
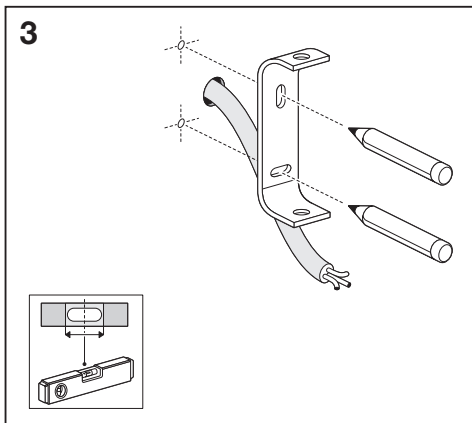
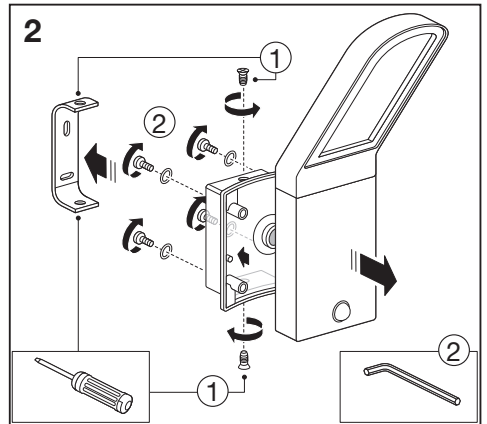
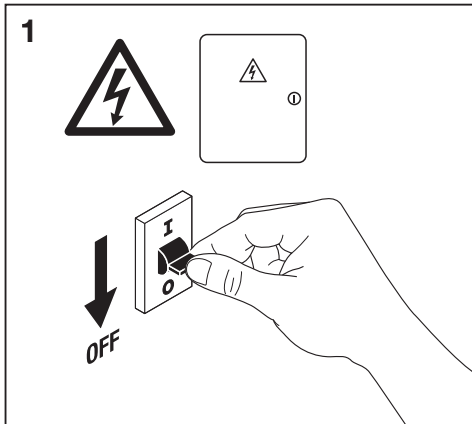
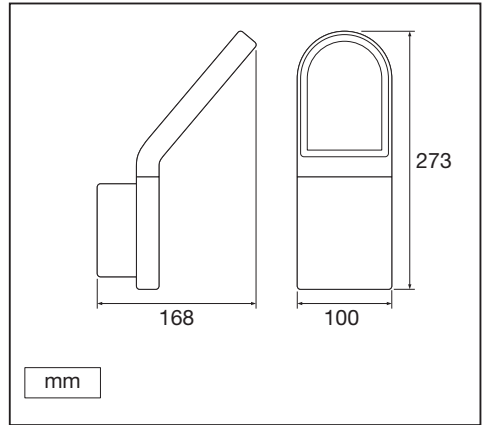
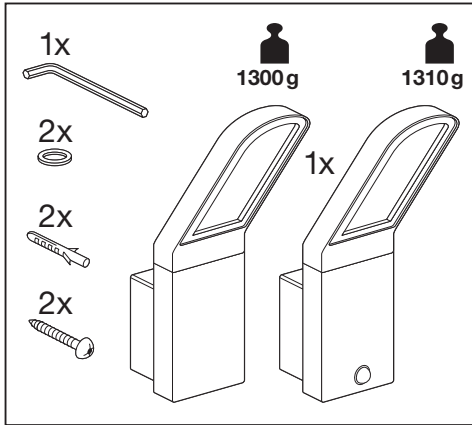


	EAN	L x W x H	W	lm	lm/W	K	IP	IK
Outdoor Facade Edge 12W/3000K GY IP54	4058075074750	168x100x273	12	740	60	3000K	54	06
Outdoor Facade Edge 12W/3000K WT IP54	4058075074774	168x100x273	12	770	65	3000K	54	06
Outdoor Facade Edge 12W/3000K GY S IP54	4058075074798	168x100x273	12	740	60	3000K	54	06
Outdoor Facade Edge 12W/3000K WT S IP54	4058075074811	168x100x273	12	770	65	3000K	54	06

	EAN	⚡	🌡️ (°C)	PF	Pa	V _{AC}	Hz	👤
Outdoor Facade Edge 12W/3000K GY IP54	4058075074750	110°	-20...40	≥ 0.5	≥ 80	220-240V	50/60 Hz	1.3 kg
Outdoor Facade Edge 12W/3000K WT IP54	4058075074774	110°	-20...40	≥ 0.5	≥ 80	220-240V	50/60 Hz	1.3 kg
Outdoor Facade Edge 12W/3000K GY S IP54	4058075074798	110°	-20...40	≥ 0.5	≥ 80	220-240V	50/60 Hz	1.3 kg
Outdoor Facade Edge 12W/3000K WT S IP54	4058075074811	110°	-20...40	≥ 0.5	≥ 80	220-240V	50/60 Hz	1.3 kg



Outdoor Facade Edge / Outdoor Facade Edge Sensor



Outdoor Facade Edge / Outdoor Facade Edge Sensor

5

3x0.75-1.5mm² L PE ⊕ N

≤70mm 7mm

Outdoor Facade Edge GY/WT **S**

SENSOR ON

5° 30' 1' 3' 5' 8'

10lux 3m

2000lux 6m 5sec - 8min

6

7

8

⚡

⚠

ON

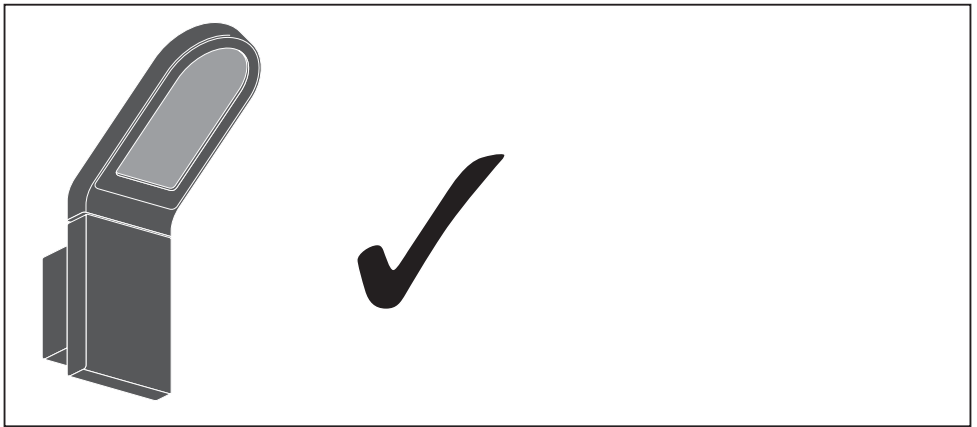
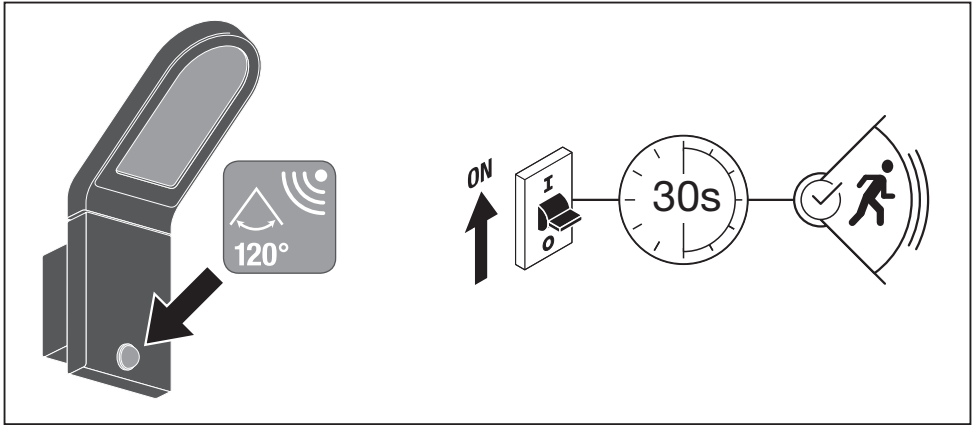
9

⚠

⚡

+40°

-20°



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Downlight



Spot



Linear



Panel



Surface



DampProof



HighBay



Floodlight



C10449057
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