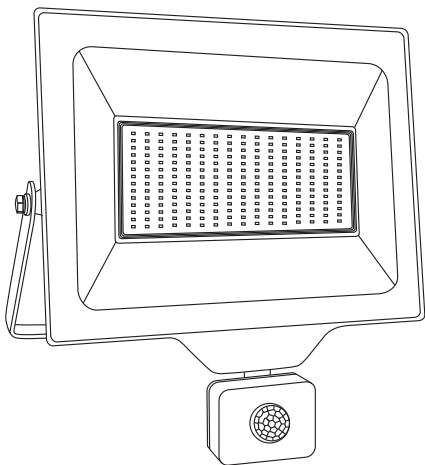
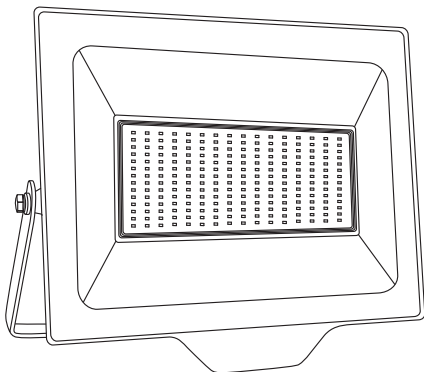


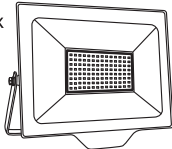
FLOODLIGHT ESSENTIAL



IP65
IP44

4099854429576
4099854429651
4099854429675
4099854429835
4099854429958
4099854430015

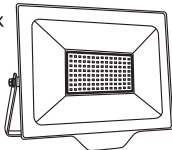
	EAN	W	lm light source	lm output	K	° (°C)	V~	mA	Hz	DF	▽ (°)	
FL ESSENTIAL 100W 840 BK	4099854429576	100	11500	10000	4000	-20...+40	220- 240	450	50/60	>0.9	110	12500
FL ESSENTIAL 150W 840 BK	4099854429651	150	17000	15000	4000	-20...+40	220- 240	675	50/60	>0.9	110	12500
FL ESSENTIAL 200W 840 BK	4099854429675	200	22500	20000	4000	-20...+40	220- 240	900	50/60	>0.9	110	12500
FL ESSENTIAL SENSOR 100W 840 BK	4099854429835	100	11500	10000	4000	-20...+40	220- 240	450	50/60	>0.9	110	12500
FL ESSENTIAL SENSOR 150W 840 BK	4099854429958	150	17000	15000	4000	-20...+40	220- 240	675	50/60	>0.9	110	12500
FL ESSENTIAL SENSOR 200W 840 BK	4099854430015	200	22500	20000	4000	-20...+40	220- 240	900	50/60	>0.9	110	12500

1x 

1000 g
4099854429576

1540 g
4099854429651

2160 g
4099854429675

1x 

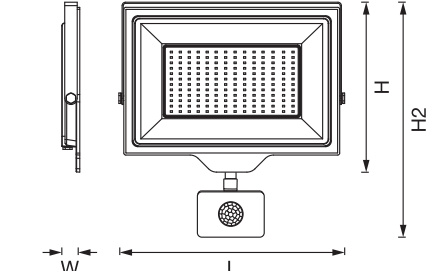
1040 g
4099854429835

1580 g
4099854429958

1x 

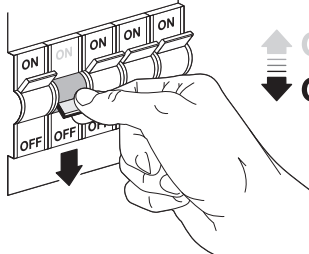
2170 g
4099854430015

mm



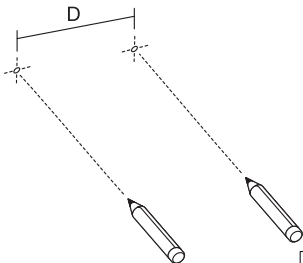
	L	W	H		L	W	H2
4099854429576	270	30	222	4099854429835	270	45	272
4099854429651	337	31	263	4099854429958	337	45	310
4099854429675	402	31	291	4099854430015	402	45	341

1

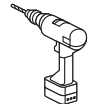


ON
OFF

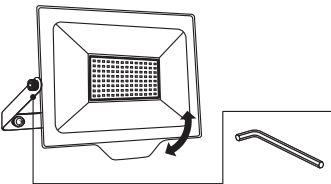
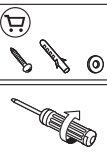
2



	D
100W	140-170mm
150W	170-200mm
200W	200-230mm

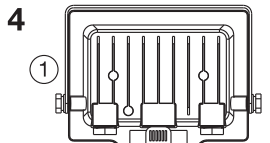


3



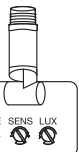
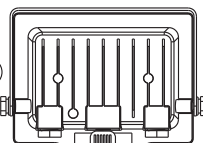
4

①

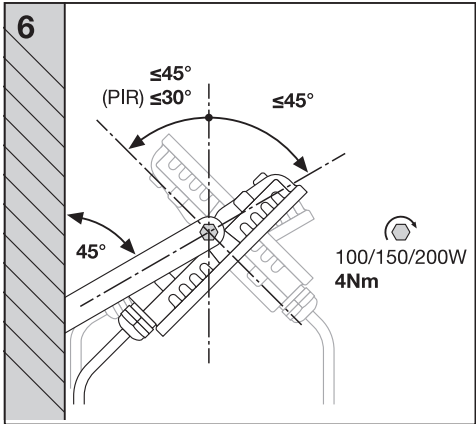
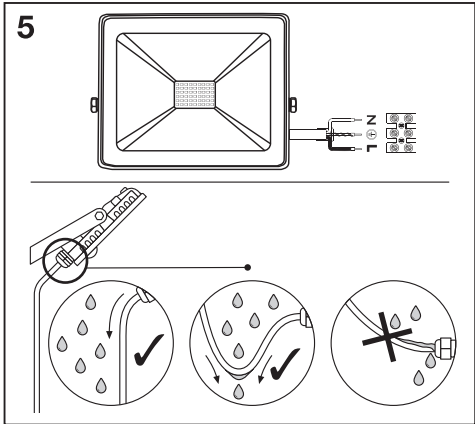


4099854429835
4099854429958
4099854430015

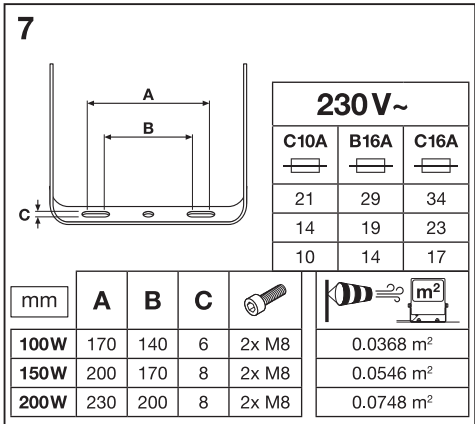
②



TIME SENS LUX



7



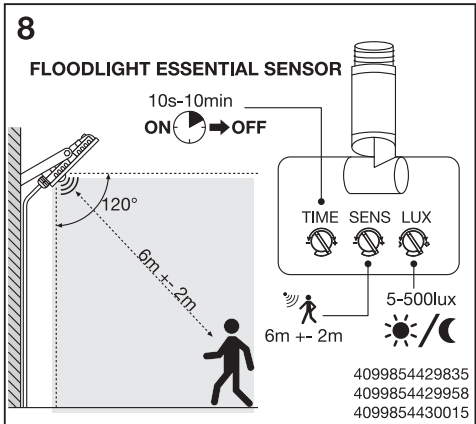
230V~					
	C10A	B16A	C16A		
					
	21	29	34		
	14	19	23		
	10	14	17		

mm	A	B	C		
100W	170	140	6	2x M8	0.0368 m²
150W	200	170	8	2x M8	0.0546 m²
200W	230	200	8	2x M8	0.0748 m²

8

FLOODLIGHT ESSENTIAL SENSOR

10s-10min
ON  OFF



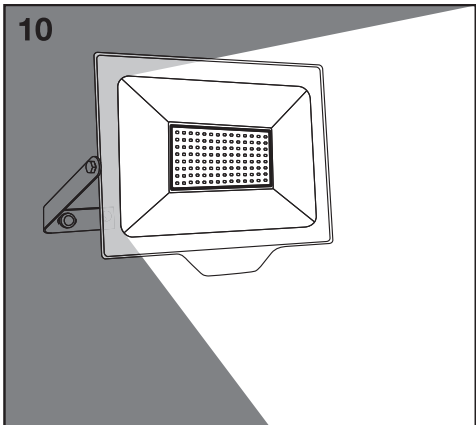
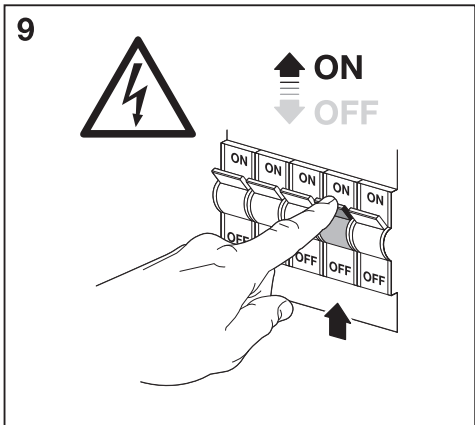
120°

6m ± 2m

6m ± 2m

5-500lux

4099854429835
4099854429958
4099854430015



				
EAN		n		 ENERGY * X =
FL ESSENTIAL 100W 840 BK		4099854429576	1	AC53047
FL ESSENTIAL 150W 840 BK		4099854429651	1	AC53048
FL ESSENTIAL 200W 840 BK		4099854429675	1	AC53049
FL ESSENTIAL SENSOR 100W 840 BK		4099854429835	1	AC53050
FL ESSENTIAL SENSOR 150W 840 BK		4099854429958	1	AC53051
FL ESSENTIAL SENSOR 200W 840 BK		4099854430015	1	AC53052

* (C) Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse <X>. (M) This product contains a light source of energy efficiency class <X>. (D) Ce produit contient une source lumineuse de classe d'efficacité énergétique <X>. (I) Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica <X>. (E) Este producto contiene una fuente luminosa de la clase de eficiencia energética <X>. (G) Το προϊόν αυτό περιέχει φωτεινή πηγή της τάξης ενεργειακής απόδοσης <X>. (H) Dit product bevat een lichtbron van energie-efficiëntieklasse <X>. (C) Denna produkt innehåller en ljuskälla med energieeffektivitetsklass <X>. (T) Tämä tuote sisältää valonlähteen, jonka energiatehokkuusluokka on <X>. (D) Dette produktet indeholder en lyskilde med energieffektivitetsklasse <X>. (E) Tento výrobek obsahuje světelný zdroj s třídou energetické účinnosti <X>. (B) Данный продукт содержит энергосберегающий источник света (класса <X>). (E) Ez a termék egy <X> energiatékonysági osztályú fényforrást tartalmaz. (B) Ten produkt zawiera źródło światła o klasie efektywności energetycznej <X>. (T) Tento výrobek obsahuje světelný zdroj třídy energetické účinnosti <X>. (B) Ta izdelek vsebuje svetlobni vir razreda energetske učinkovitosti <X>. (B) Bu ürün, enerji verimliliği sınıfında bir ışık kaynağı içerir <X>. (O) Ovaj proizvod sadržava izvor svetlosti klase energetske učinkovitosti <X>. (A) Acest produs conține o sursă de lumină o clasă de eficiență energetică <X>. (T) Tozi produkt vključva svetlinen iztočnik s klas na energijna efektivnost <X>. (T) Toode sisaldab energiatõhususe klassi <X> valgusallikat. (S) Šiame gaminyje yra šviesos šaltinis, kurio energijos vartojimo efektyvumo klasė <X>. (S) Si s ražojums satur gaismas avot, kura energoefektivitātes klase ir <X>. (O) Ovaj proizvod sadrži izvor svetlosti klase energetske efikasnosti <X>. (C) Цей виріб містить джерело світла класу енергоефективності <X>. (B) Бул өнімде <X> энергия тиімділігі класының жарық көзі бар.









LEDVANCE SASU
CQM, 5 rue d'Altorf
67120 Molsheim France
www.ledvance.com

(G) LEDVANCE Ltd, Sterling House,
810 Mandarin Court, Warrington,
Cheshire, WA1 1GG, United Kingdom



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À DÉPOSER EN MAGASIN
OU
À DÉPOSER EN DÉCHÈTERIE

Points de collecte sur www.quefaireedemesdechets.fr

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07.02.2025