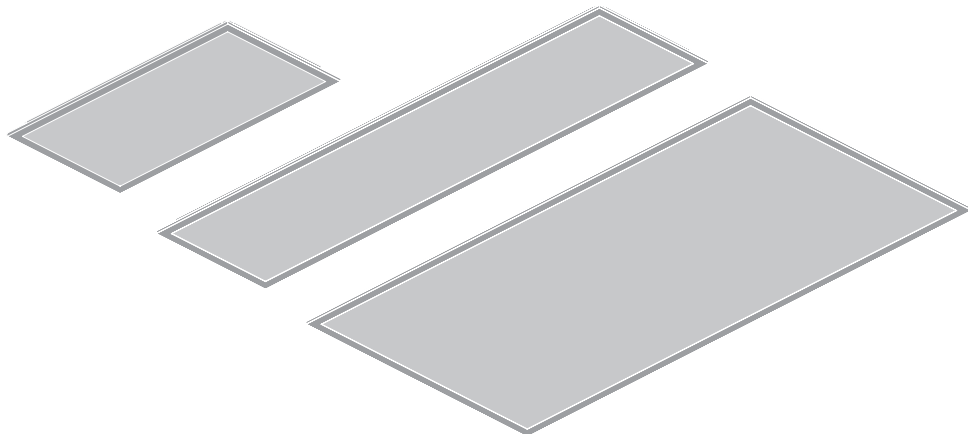


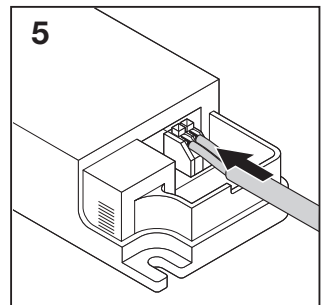
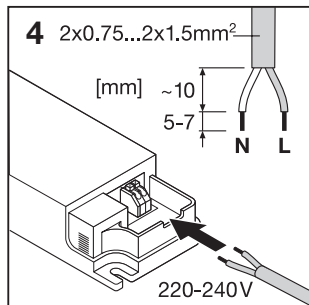
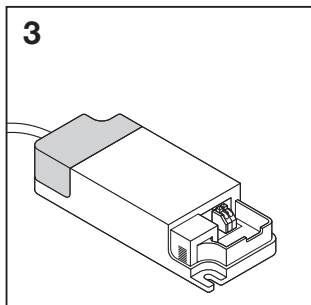
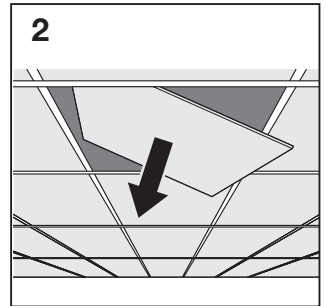
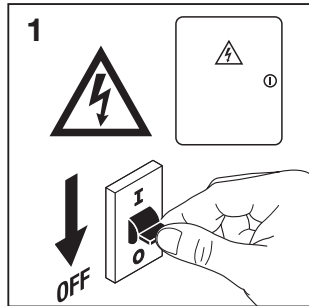
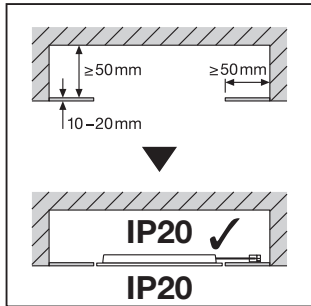
# PANEL ECO

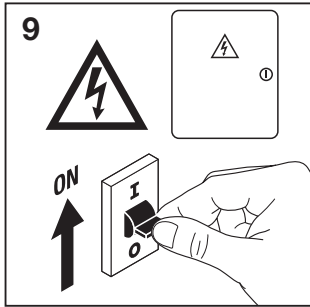
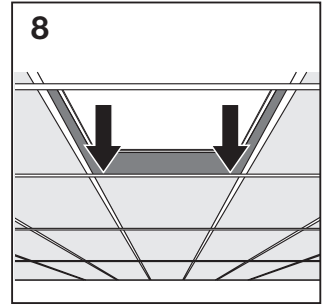
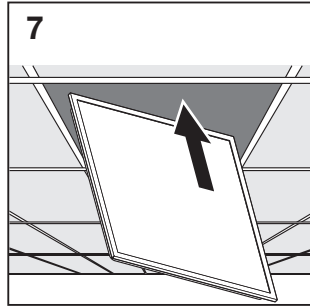
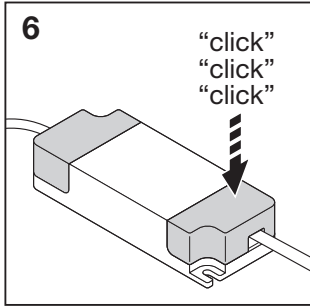
The LEDVANCE logo consists of a stylized circular graphic with concentric rings and a central white circle, positioned above the brand name "LEDVANCE" in a bold, sans-serif font.

	EAN	l x w x h [mm]	W	V <sub>AC</sub>	Hz	lm	lm/W	K
PL ECO 600X300 E 18W 830	4099854602726	595 x 295 x 34	18	220-240	50/60	1800	100	3000K
PL ECO 600X300 E 18W 840	4099854602740	595 x 295 x 34	18	220-240	50/60	1800	100	4000K
PL ECO 600X300 E 18W 865	4099854602764	595 x 295 x 34	18	220-240	50/60	1800	100	6500K
PL ECO 600X300 E 18W 830 U19	4099854602788	595 x 295 x 34	18	220-240	50/60	1800	100	3000K
PL ECO 600X300 E 18W 840 U19	4099854602801	595 x 295 x 34	18	220-240	50/60	1800	100	4000K
PL ECO 600X300 E 18W 865 U19	4099854602825	595 x 295 x 34	18	220-240	50/60	1800	100	6500K
PL ECO 1200X300 E 36W 830	4099854602962	1195 x 295 x 34	36	220-240	50/60	3312	92	3000K
PL ECO 1200X300 E 36W 840	4099854602986	1195 x 295 x 34	36	220-240	50/60	3600	100	4000K
PL ECO 1200X300 E 36W 865	4099854603006	1195 x 295 x 34	36	220-240	50/60	3600	100	6500K
PL ECO 1200X300 E 36W 830 U19	4099854603020	1195 x 295 x 34	36	220-240	50/60	3312	92	3000K
PL ECO 1200X300 E 36W 840 U19	4099854603044	1195 x 295 x 34	36	220-240	50/60	3600	100	4000K
PL ECO 1200X300 E 36W 865 U19	4099854603068	1195 x 295 x 34	36	220-240	50/60	3600	100	6500K
PL ECO 1200X600 E 60W 830	4099854603327	1195 x 595 x 34	60	220-240	50/60	5520	92	3000K
PL ECO 1200X600 E 60W 840	4099854603341	1195 x 595 x 34	60	220-240	50/60	6000	100	4000K
PL ECO 1200X600 E 60W 865	4099854603365	1195 x 595 x 34	60	220-240	50/60	6000	100	6500K
PL ECO 1200X600 E 60W 830 U19	4099854603389	1195 x 595 x 34	60	220-240	50/60	5520	92	3000K
PL ECO 1200X600 E 60W 840 U19	4099854603402	1195 x 595 x 34	60	220-240	50/60	6000	100	4000K
PL ECO 1200X600 E 60W 865 U19	4099854603426	1195 x 595 x 34	60	220-240	50/60	6000	100	6500K



	EAN	IP	IK	∇	Ra	°(°C)	PF	👤
PL ECO 600X300 E 18W 830	4099854602726	20	02	120	>80	0° .. +40°	>0.9	0,82kg
PL ECO 600X300 E 18W 840	4099854602740	20	02	120	>80	0° .. +40°	>0.9	0,82kg
PL ECO 600X300 E 18W 865	4099854602764	20	02	120	>80	0° .. +40°	>0.9	0,82kg
PL ECO 600X300 E 18W 830 U19	4099854602788	20	02	90	>80	0° .. +40°	>0.9	0,82kg
PL ECO 600X300 E 18W 840 U19	4099854602801	20	02	90	>80	0° .. +40°	>0.9	0,82kg
PL ECO 600X300 E 18W 865 U19	4099854602825	20	02	90	>80	0° .. +40°	>0.9	0,82kg
PL ECO 1200X300 E 36W 830	4099854602962	20	02	120	>80	0° .. +40°	>0.9	1,50kg
PL ECO 1200X300 E 36W 840	4099854602986	20	02	120	>80	0° .. +40°	>0.9	1,50kg
PL ECO 1200X300 E 36W 865	4099854603006	20	02	120	>80	0° .. +40°	>0.9	1,50kg
PL ECO 1200X300 E 36W 830 U19	4099854603020	20	02	90	>80	0° .. +40°	>0.9	1,57kg
PL ECO 1200X300 E 36W 840 U19	4099854603044	20	02	90	>80	0° .. +40°	>0.9	1,57kg
PL ECO 1200X300 E 36W 865 U19	4099854603068	20	02	90	>80	0° .. +40°	>0.9	1,57kg
PL ECO 1200X600 E 60W 830	4099854603327	20	02	120	>80	0° .. +40°	>0.9	3,19kg
PL ECO 1200X600 E 60W 840	4099854603341	20	02	120	>80	0° .. +40°	>0.9	3,19kg
PL ECO 1200X600 E 60W 865	4099854603365	20	02	120	>80	0° .. +40°	>0.9	3,19kg
PL ECO 1200X600 E 60W 830 U19	4099854603389	20	02	90	>80	0° .. +40°	>0.9	3,30kg
PL ECO 1200X600 E 60W 840 U19	4099854603402	20	02	90	>80	0° .. +40°	>0.9	3,30kg
PL ECO 1200X600 E 60W 865 U19	4099854603426	20	02	90	>80	0° .. +40°	>0.9	3,30kg





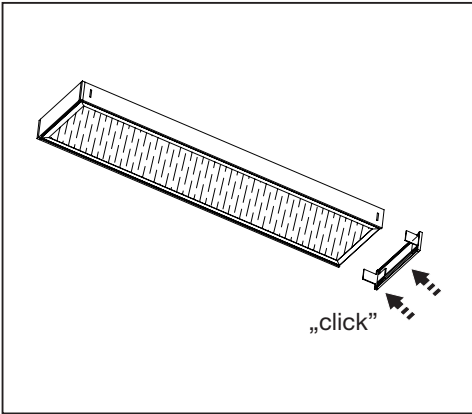
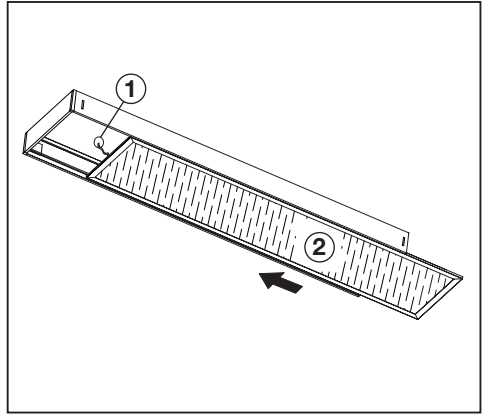
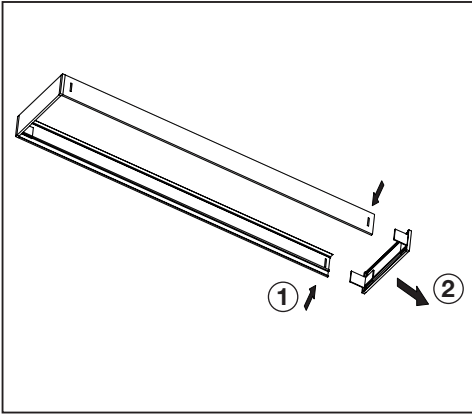
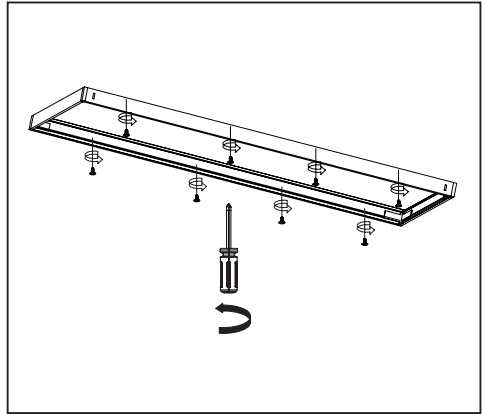
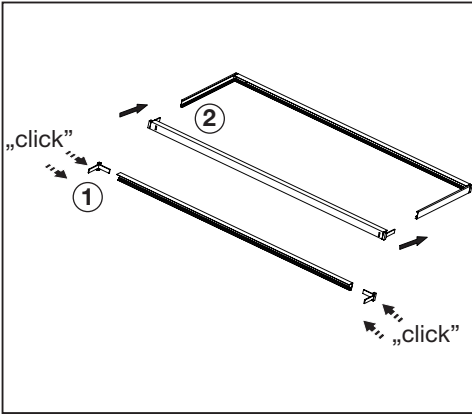
MODEL	L	W	A2	A3	B1	H
<b>PL ECO 600x300 E</b>	600	300	-	317.2	271	63
<b>PL ECO 1200x300 E</b>	1200	300	289	314.2	271	63
<b>PL ECO 1200x600 E</b>	1200	600	289	314.2	571	63

ø6mm

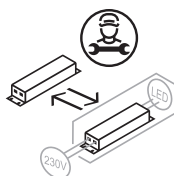
	x8		x4
	x8		x4

PL ECO 30x120 PL ECO 30x60  
PL ECO 60x120



	B10A	B16A	B25A	B32A	C10A	C16A	C25A	C32A
PL ECO 600x300 E 18W PL ECO 600x300 E 18W U19	n = 35	n = 44	n = 69	n = 89	n = 35	n = 56	n = 88	n = 112
PL ECO 1200x300 E 36W PL ECO 1200x300 E 36W U19	n = 19	n = 23	n = 36	n = 46	n = 19	n = 30	n = 47	n = 61
PL ECO 1200x600 E 60W PL ECO 1200x600 E 60W U19	n = 6	n = 10	n = 16	n = 20	n = 7	n = 11	n = 17	n = 22

Model		
	Uout	Iout
PL ECO 600x300 E 18W PL ECO 600x300 E 18W U19	42V	385mA
PL ECO 1200x300 E 36W PL ECO 1200x300 E 36W U19	36-45V	765mA
PL ECO 1200x600 E 60W PL ECO 1200x600 E 60W U19	36-45V	1240mA



**FR**  
Cet appareil, ses accessoires et son cordon, se recyclent

À DÉPOSER EN MAGASIN

OU

À DÉPOSER EN DÉCHÈTERIE

Points de collecte sur [www.quefairedemesdechets.fr](http://www.quefairedemesdechets.fr)



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