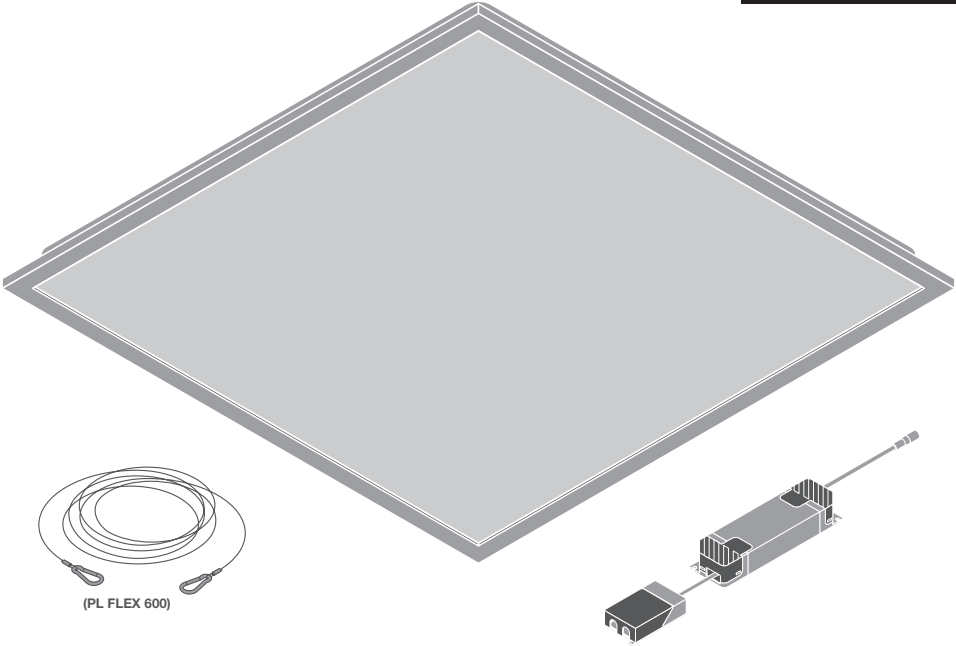


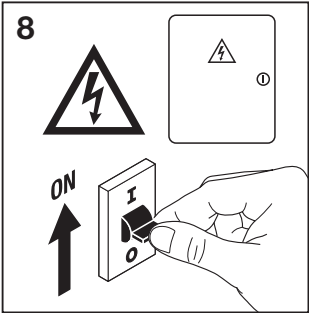
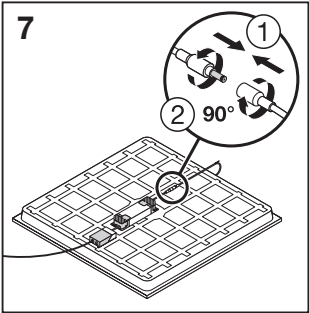
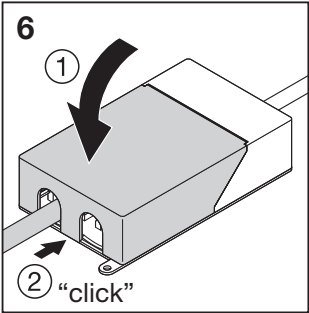
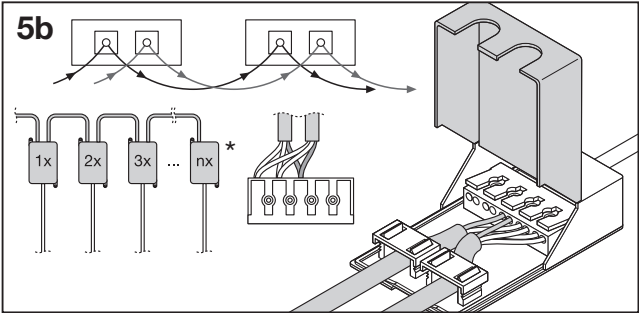
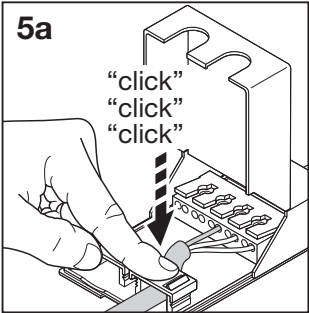
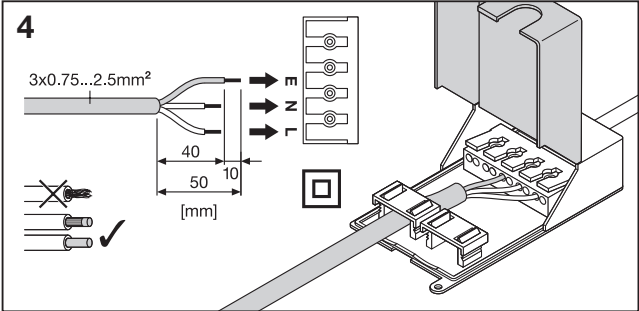
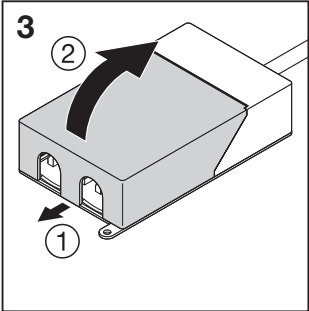
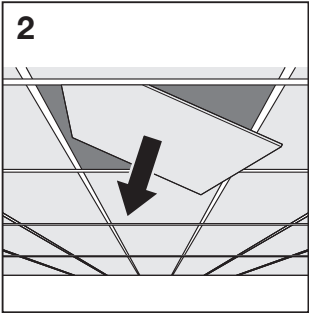
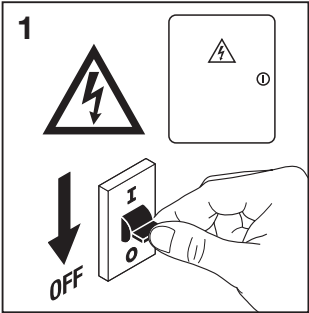
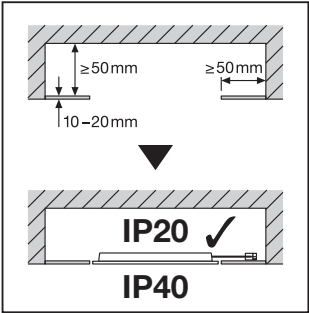
PANEL FLEX 600/625 ZB

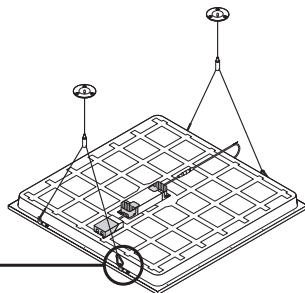
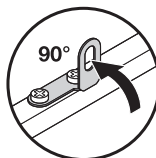
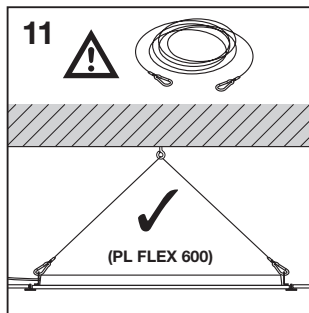


	EAN	l x w x h [mm]	W	EM W (230V DC)	VAC/DC	Hz	lm	lm/W	EM lm (230V DC)
PL FLEX 600 ZB S 30W 830 U19	4099854513596	595 x 595 x 32	30	6	220-240 V	0/50/60	4800	155	700
PL FLEX 600 ZB S 30W 840	4099854513732	595 x 595 x 32	30	6	220-240 V	0/50/60	4860	160	700
PL FLEX 600 ZB S 30W 840 U19	4099854513848	595 x 595 x 32	30	6	220-240 V	0/50/60	4860	160	700
PL FLEX 625 ZB S 32W 830 U19	4099854514371	620 x 620 x 34	32	6	220-240 V	0/50/60	5160	155	700
PL FLEX 625 ZB S 32W 840	4099854514432	620 x 620 x 34	32	6	220-240 V	0/50/60	5220	160	700
PL FLEX 625 ZB S 32W 840 U19	4099854514470	620 x 620 x 34	32	6	220-240 V	0/50/60	5220	160	700

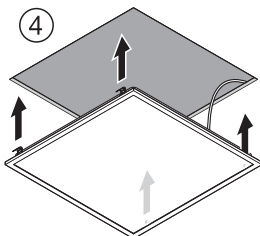
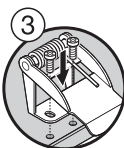
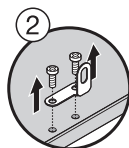
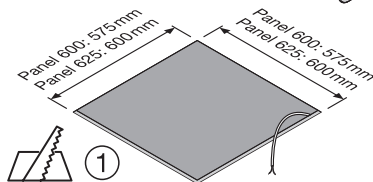
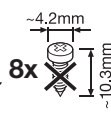
	EAN	K	IP	IK	∇	R _a	° (°C)	PF	👤
PL FLEX 600 ZB S 30W 830 U19	4099854513596	3000	40/20	02	90°	≥ 80	-10...+50	> 0.9	1.7 kg
PL FLEX 600 ZB S 30W 840	4099854513732	4000	40/20	02	110°	≥ 80	-10...+50	> 0.9	1.9 kg
PL FLEX 600 ZB S 30W 840 U19	4099854513848	4000	40/20	02	90°	≥ 80	-10...+50	> 0.9	1.9 kg
PL FLEX 625 ZB S 32W 830 U19	4099854514371	3000	40/20	02	90°	≥ 80	-10...+50	> 0.9	1.9 kg
PL FLEX 625 ZB S 32W 840	4099854514432	4000	40/20	02	110°	≥ 80	-10...+50	> 0.9	2.1 kg
PL FLEX 625 ZB S 32W 840 U19	4099854514470	4000	40/20	02	90°	≥ 80	-10...+50	> 0.9	2.1 kg

PANEL FLEX 600/625 ZB





4x

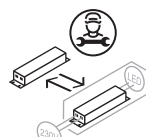
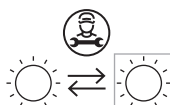
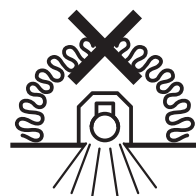


Technical drawing of a rectangular frame. The drawing shows a top-down view of the frame with dimensions: 600/625 mm for both width and height, and 76 mm for the thickness. A small detail of the frame's corner is shown in the top left corner.

Technical drawing of the 1000 mm square plate. The drawing shows a square plate with dimensions 613/638 mm for both width and height. A detail view of the edge shows a thickness of 70 mm. The material is specified as 1.4308.

*

	C10A 	B16A 	C16A 	ZB	I _{Out} [mA]	ZB DIM 
PL FLEX 600 ZB	n=34	n=55	n=55	DR ZB NF P 45W 220-240V 1A2	700	
PL FLEX 625 ZB					750	



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