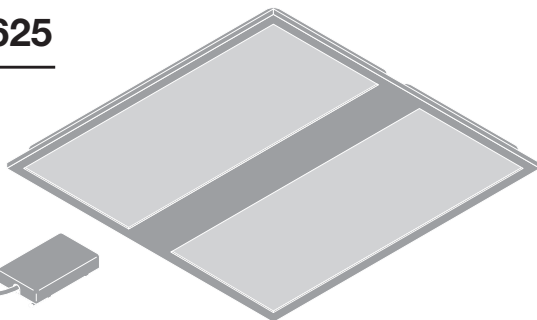
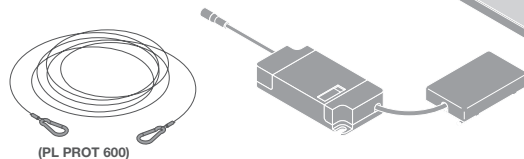


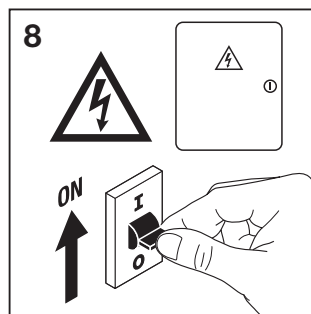
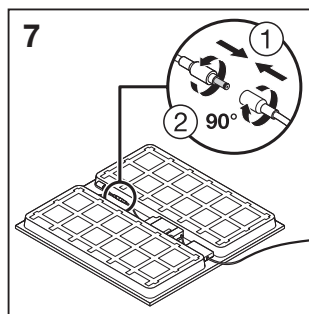
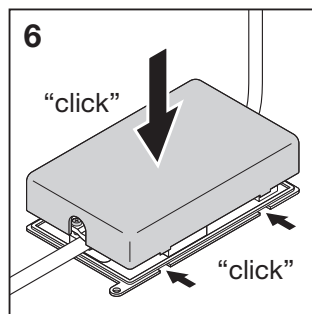
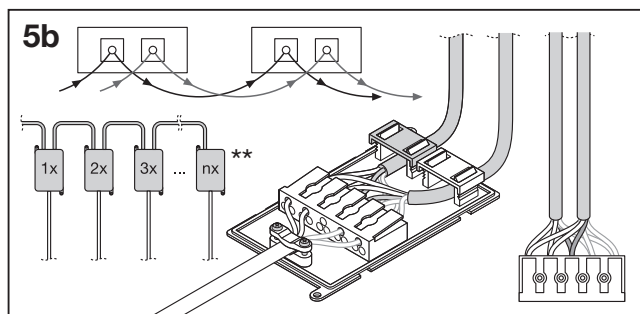
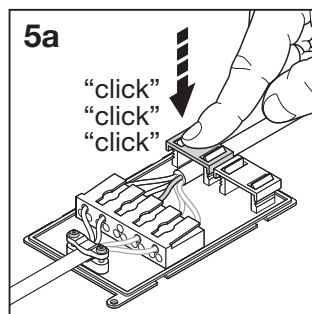
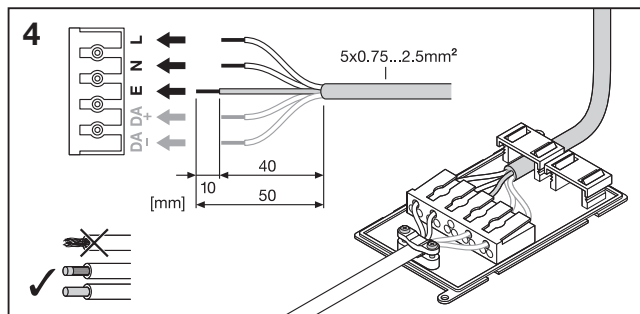
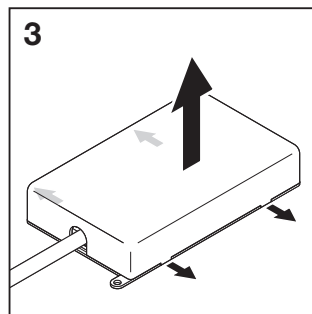
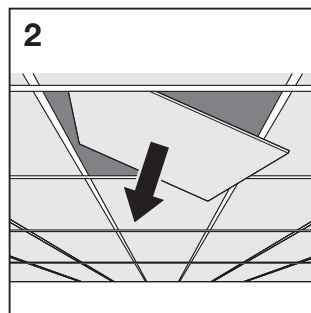
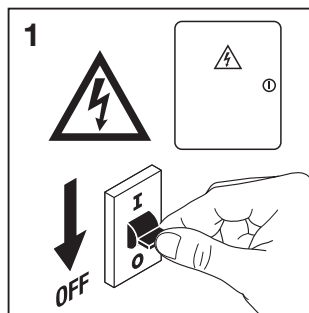
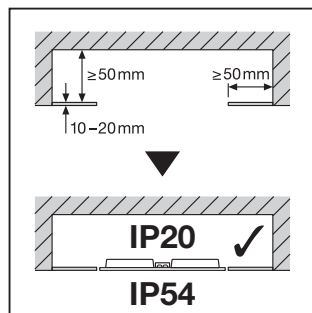
PANEL PROTECT 600/625



	EAN	l x w x h [mm]	W	EM W *** (230V DC)	V _{AC}	Hz	lm	lm/W	EM lm *** (230V DC)
PL PROT 600 P 36W 830 PS	4099854082863	595 x 595 x 34	36	*	220-240 V	50/60	*	140	*
PL PROT 600 P 36W 840 PS	4099854082887	595 x 595 x 34	36	*	220-240 V	50/60	*	140	*
PL PROT 600 P 36W 830 DALIVR	4099854082900	595 x 595 x 34	36	6.5	220-240 V	50/60	5040	140	720
PL PROT 600 P 36W 840 DALIVR	4099854083105	595 x 595 x 34	36	6.5	220-240 V	50/60	5040	140	720
PL PROT 600 P 36W 840 U19 PS	4099854083303	595 x 595 x 34	36	*	220-240 V	50/60	*	140	*
PL PROT 600 P 36W 840 U19 DALIVR	4099854083327	595 x 595 x 34	36	6.5	220-240 V	50/60	5040	140	720
PL PROT 625 P 36W 830 PS	4099854083365	620 x 620 x 34	36	*	220-240 V	50/60	*	140	*
PL PROT 625 P 36W 840 PS	4099854083389	620 x 620 x 34	36	*	220-240 V	50/60	*	140	*
PL PROT 625 P 36W 830 DALI VR	4099854083402	620 x 620 x 34	36	6.5	220-240 V	50/60	5040	140	720
PL PROT 625 P 36W 840 DALIVR	4099854083440	620 x 620 x 34	36	6.5	220-240 V	50/60	5040	140	720
PL PROT 625 P 36W 840 U19 PS	4099854083488	620 x 620 x 34	36	*	220-240 V	50/60	*	140	*
PL PROT 625 P 36W 840 U19 DALIVR	4099854083501	620 x 620 x 34	36	6.5	220-240 V	50/60	5040	140	720

	EAN	K	IP	IK	∠	R _a	° (°C)	PF	👤
PL PROT 600 P 36W 830 PS	4099854082863	3000	54/20	02	120°	> 80	-10...+50	> 0.9	2.0 kg
PL PROT 600 P 36W 840 PS	4099854082887	4000	54/20	02	120°	> 80	-10...+50	> 0.9	2.0 kg
PL PROT 600 P 36W 830 DALIVR	4099854082900	3000	54/20	02	120°	> 80	-10...+50	> 0.9	2.1 kg
PL PROT 600 P 36W 840 DALIVR	4099854083105	4000	54/20	02	120°	> 80	-10...+50	> 0.9	2.1 kg
PL PROT 600 P 36W 840 U19 PS	4099854083303	4000	54/20	06	90°	> 80	-10...+50	> 0.9	2.3 kg
PL PROT 600 P 36W 840 U19 DALIVR	4099854083327	4000	54/20	06	90°	> 80	-10...+50	> 0.9	2.3 kg
PL PROT 625 P 36W 830 PS	4099854083365	3000	54/20	02	120°	> 80	-10...+50	> 0.9	2.2 kg
PL PROT 625 P 36W 840 PS	4099854083389	4000	54/20	02	120°	> 80	-10...+50	> 0.9	2.2 kg
PL PROT 625 P 36W 830 DALI VR	4099854083402	3000	54/20	02	120°	> 80	-10...+50	> 0.9	2.2 kg
PL PROT 625 P 36W 840 DALIVR	4099854083440	4000	54/20	02	120°	> 80	-10...+50	> 0.9	2.2 kg
PL PROT 625 P 36W 840 U19 PS	4099854083488	4000	54/20	06	90°	> 80	-10...+50	> 0.9	2.5 kg
PL PROT 625 P 36W 840 U19 DALIVR	4099854083501	4000	54/20	06	90°	> 80	-10...+50	> 0.9	2.5 kg

*	W AC	36W	31 W	26 W	22 W
	lm	5040 lm	4340 lm	3640 lm	3080 lm



9

36W → 31W → 26W → 22W

36W

lm

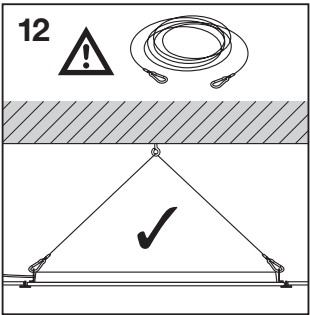
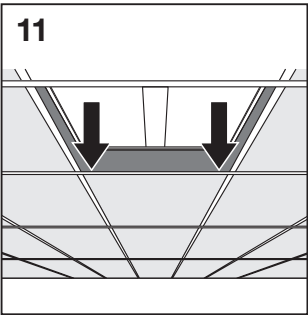
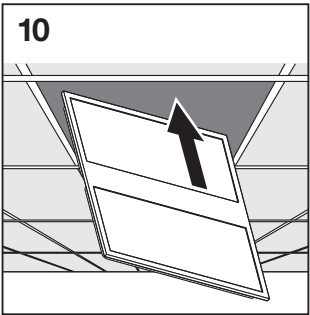
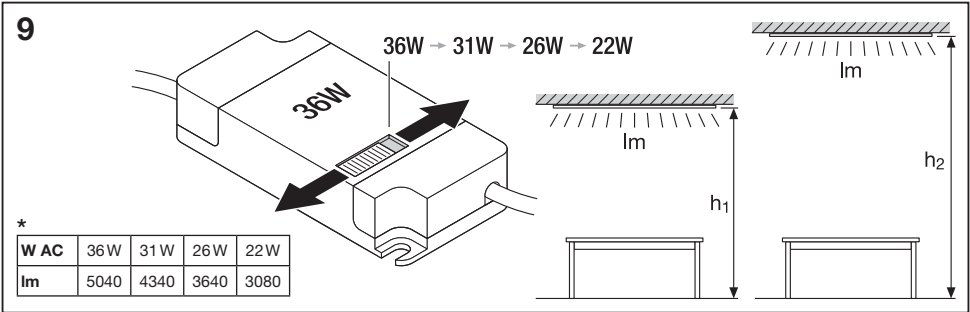
h₁

h₂

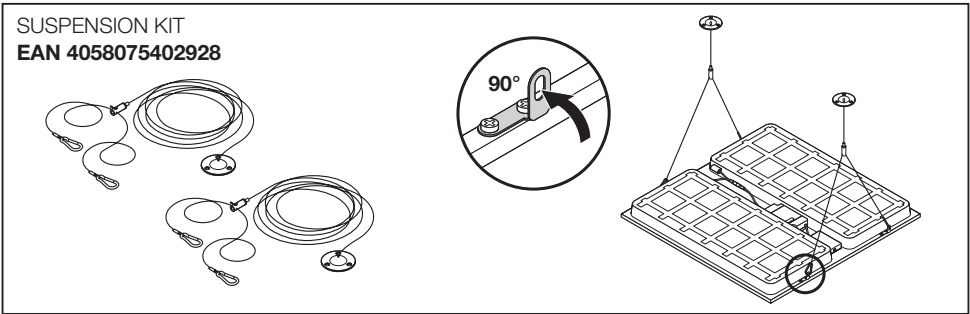
lm

*

W	AC	36W	31W	26W	22W
lm		5040	4340	3640	3080



SUSPENSION KIT
EAN 4058075402928



RECESSED
MOUNT CLIPS VALUE
EAN 4058075409859

4x

Panel 600: 575mm
Panel 625: 600mm

~3.5mm

~4.2mm

~8.8mm

~10.3mm

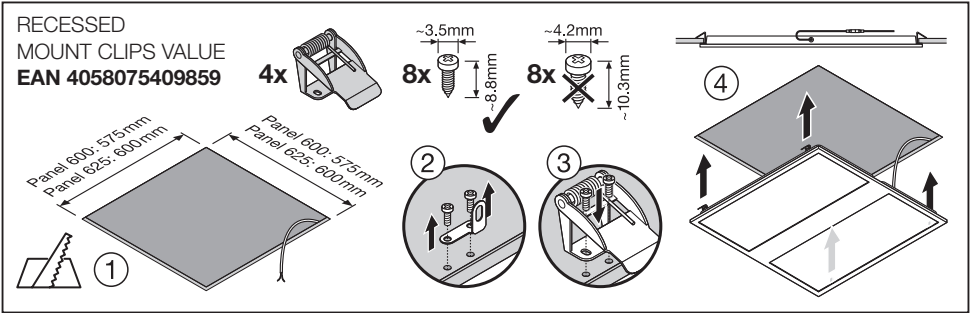
8x

8x

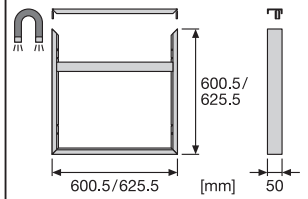
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3

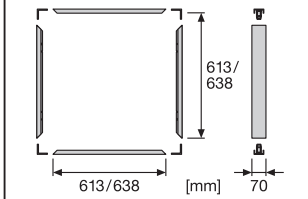
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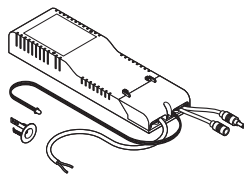
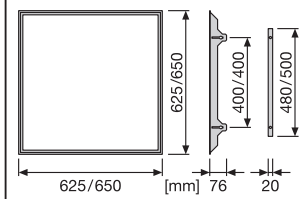
EAN 4058075826403



EAN 4058075402867



EAN 4058075402904



EM W***	EM Im***
3	400

№ Аварийте certificēti ar ekstru nodokļu. EN 60598-2-22 (gādes iekārta par Franciju i Dāniju). Ⓢ Svētīgā svētīgā ar dodātājniešu požādzu par nozovu proud note nrm EN 60598-2-22 (nepati pri Francija i Dānska). Ⓢ Svetlītini certifikacijas vāc učetom dopolnitel'nyj avaryjnyj trebovanij standartā EN 60598-2-22 (ne primenimo pa Franciji i Dāniju). Ⓢ A lāmpestek at EN 60598-2-22 szabvān kiegēsž vāšezhetj eldīrāsit i fignleyme vē tanisotat (Franciozsāž es Dānia es ten men ēvēlēvs). Ⓢ Opravu osvētleniu pōt : certifikatam potvērđazujem spēdienie dodatkovykh vyražajj dotocyščy osvētlenia avaryjnogo zpodzie z normā EN 60598-2-22 (ne dotycy Francij i Dānij). Ⓢ Certifikacine svetlita wrate dodatocnykh nudovozh požadaviek normy EN 60598-2-22 (nepati per Francizsko i Dānskā). Ⓢ Svetlike z dodatnimi zahtevami gde napajania y silj, certificirane y skladu z EN 60598-2-22 (ne vajja za Francijo i Danija). EN 60598-2-22 sayllj standartm ekh genikellikierim ceren sertifikati armatori (Fransa ve Dāniarkm ipji ceteri degidri). Ⓢ Certificirana rasvetlja itaja ukļucījūkie dodate žahtve y skuaju opasnostj sukladno normi EN 60598-2-22 (ipji primenivajo za Francijsku i Dānsku). Ⓢ Corpi de iluminat certificat inclusiv pater cinetile suplimente de urgență din EN 60598-2-22 (neaplicabile pentru Franța și Danemarca). Ⓢ Осветлительни тела, сертифицирани изключително съгласно допълнителните изисквания за аварийно осветление по нрм EN 60598-2-22 (не се отнасят за Франция и Дания). Ⓢ Valgdist, mis se sertifikatist muhlughas vastavlat standardā EN 60598-2-22 ķesthetast hādāvālgustvis enīrdietes oas (ei ķehiti Prantusmasā va Taani korral). Ⓢ Sviestualv sertifikatij, iskaitant papildumus isķirtinūs reālivalsum pagal EN 60598-2-22 (netakaoma Prancijārij i Dānij). Ⓢ Gaismeki sertifikatit, tostarp iekļaujot EN 60598-2-22 papildu ārkārtas prasības (neattiecas uz Franciju un Itāliju). Ⓢ Sertificatorne svetlilke, ukļucījūkie i dodate žahtve za hitne slucajev y skladu sa EN 60598-2-22 (ne važi za Francisku i Dānsku). Ⓢ Світльнички сертифіковані з урахуванням додаткових вимог щодо світлітніеїк для аварійного освітлення згідно зі стандартом EN 60598-2-22 (не діє для Франції та Данії). Ⓢ Бұл шамдалар EN 60598-2-22 стандартын қосымша тетенде талаптарына сай сертификатталған (Франция мен Дания үшін қолданымайды).

**

    				DALI	I _{out} [mA]	DALI DIM
PL PROT 600/625 P PS	n = 24	n = 23	n = 38	-	800	
PL PROT 600/625 P DALI	n = 16	n = 16	n = 26	OSRAM OTI ₁ DALI_50/220- 240/1A4 NFC / TRIDONIC LCA 45W 500-1400mA one4all SC PRE		

