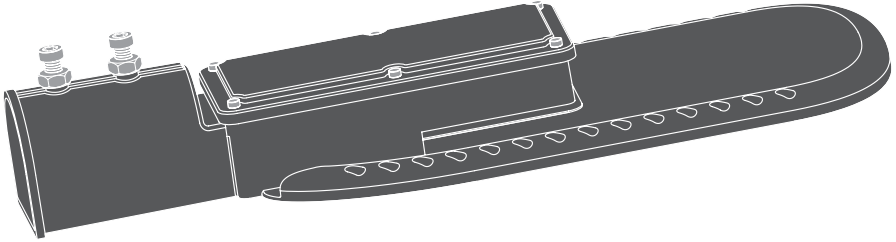



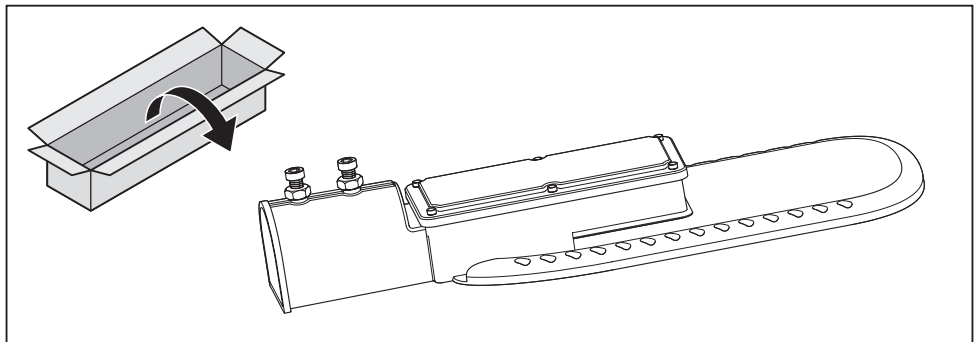

ECO CLASS AREA

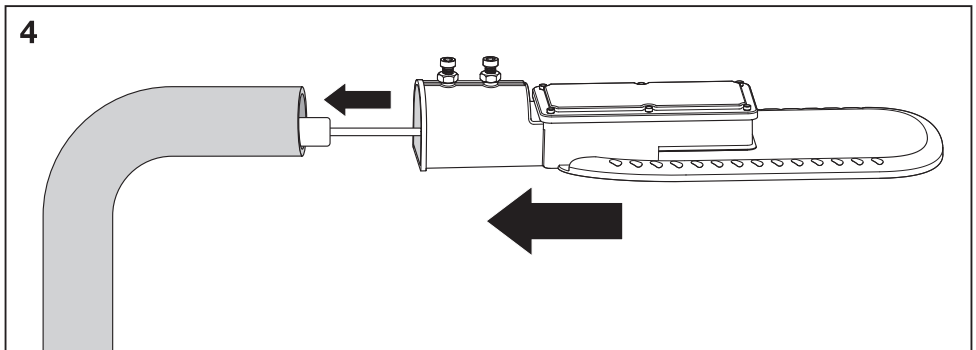
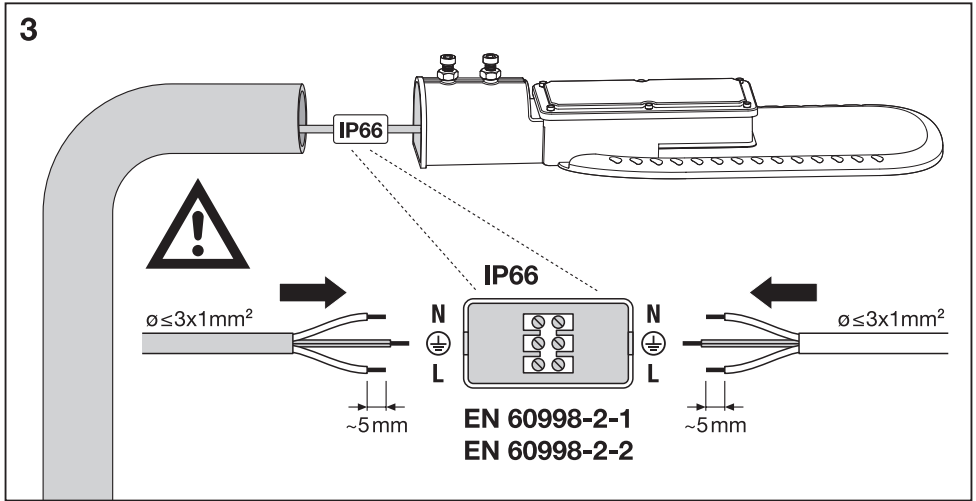
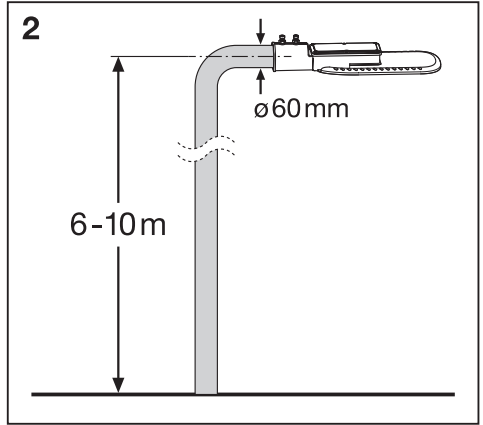
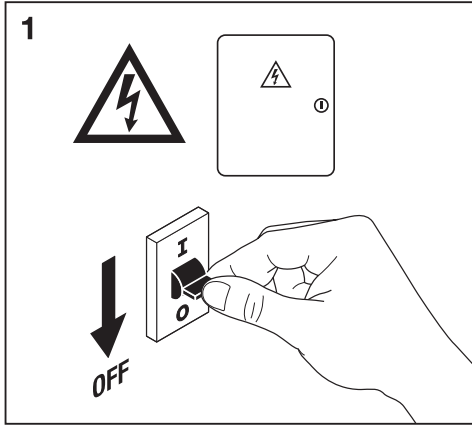


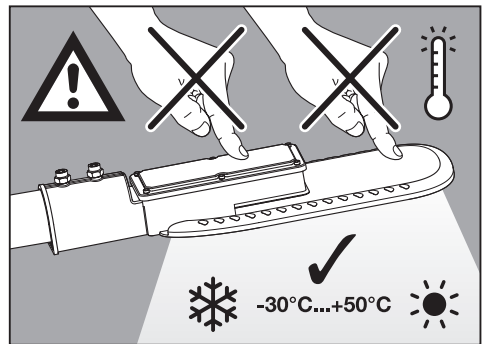
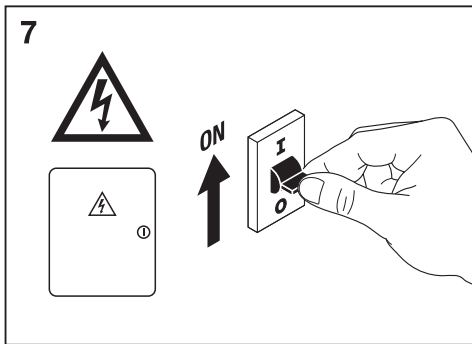
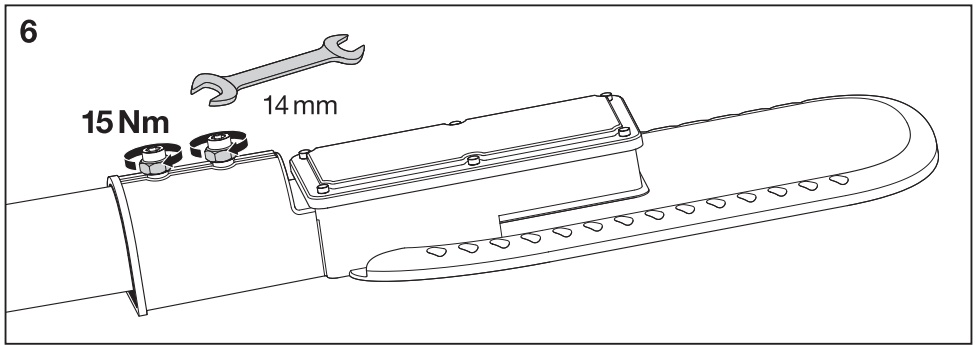
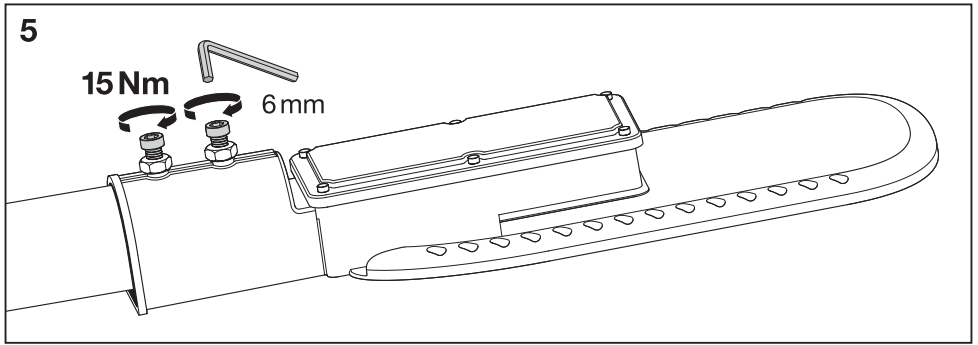
	EAN	lxwxh[mm]	W	VAC	Hz	lm	K
ECO CLASS AREA SPD 827 30W 3300LM GR	4058075269330	325x121x77	30	100 - 240	50/60	3300	2700
ECO CLASS AREA SPD 830 30W 3450LM GR	4058075269354	325x121x77	30	100 - 240	50/60	3450	3000
ECO CLASS AREA SPD 840 30W 3600LM GR	4058075269378	325x121x77	30	100 - 240	50/60	3600	4000
ECO CLASS AREA SPD 865 30W 3600LM GR	4058075269392	325x121x77	30	100 - 240	50/60	3600	6500
ECO CLASS AREA SPD 827 45W 4950LM GR	4058075269415	356x131x77	45	100 - 240	50/60	4950	2700
ECO CLASS AREA SPD 830 45W 5175LM GR	4058075269439	356x131x77	45	100 - 240	50/60	5175	3000
ECO CLASS AREA SPD 840 45W 5400LM GR	4058075269453	356x131x77	45	100 - 240	50/60	5400	4000
ECO CLASS AREA SPD 865 45W 5400LM GR	4058075269477	356x131x77	45	100 - 240	50/60	5400	6500
ECO CLASS AREA SPD 827 60W 6600LM GR	4058075269491	406x151x77	60	100 - 240	50/60	6600	2700
ECO CLASS AREA SPD 830 60W 7130LM GR	4058075269514	406x151x77	60	100 - 240	50/60	7130	3000
ECO CLASS AREA SPD 840 60W 7200LM GR	4058075269538	406x151x77	60	100 - 240	50/60	7200	4000
ECO CLASS AREA SPD 865 60W 7200LM GR	4058075269552	406x151x77	60	100 - 240	50/60	7200	6500
ECO CLASS AREA 827 30W 3300LM GR	4058075272408	325x121x77	30	100 - 240	50/60	3300	2700
ECO CLASS AREA 830 30W 3450LM GR	4058075272422	325x121x77	30	100 - 240	50/60	3450	3000
ECO CLASS AREA 840 30W 3600LM GR	4058075272583	325x121x77	30	100 - 240	50/60	3600	4000
ECO CLASS AREA 865 30W 3600LM GR	4058075272606	325x121x77	30	100 - 240	50/60	3600	6500
ECO CLASS AREA 827 45W 4950LM GR	4058075272668	356x131x77	45	100 - 240	50/60	4950	2700
ECO CLASS AREA 830 45W 5175LM GR	4058075272705	356x131x77	45	100 - 240	50/60	5175	3000
ECO CLASS AREA 840 45W 5400LM GR	4058075272729	356x131x77	45	100 - 240	50/60	5400	4000
ECO CLASS AREA 865 45W 5400LM GR	4058075272781	356x131x77	45	100 - 240	50/60	5400	6500
ECO CLASS AREA 827 60W 6600LM GR	4058075272804	406x151x77	60	100 - 240	50/60	6600	2700
ECO CLASS AREA 830 60W 7130LM GR	4058075272842	406x151x77	60	100 - 240	50/60	7130	3000
ECO CLASS AREA 840 60W 7200LM GR	4058075272866	406x151x77	60	100 - 240	50/60	7200	4000
ECO CLASS AREA 865 60W 7200LM GR	4058075272880	406x151x77	60	100 - 240	50/60	7200	6500

	EAN	IP	IK		 m ²	R _a	PF	 g
ECO CLASS AREA SPD 827 30W 3300LM GR	4058075269330	66	08	135° x 75°	0.040	>80	>0.90	961
ECO CLASS AREA SPD 830 30W 3450LM GR	4058075269354	66	08	135° x 75°	0.040	>80	>0.90	961
ECO CLASS AREA SPD 840 30W 3600LM GR	4058075269378	66	08	135° x 75°	0.040	>80	>0.90	961
ECO CLASS AREA SPD 865 30W 3600LM GR	4058075269392	66	08	135° x 75°	0.040	>80	>0.90	961
ECO CLASS AREA SPD 827 45W 4950LM GR	4058075269415	66	08	135° x 75°	0.047	>80	>0.90	1296
ECO CLASS AREA SPD 830 45W 5175LM GR	4058075269439	66	08	135° x 75°	0.047	>80	>0.90	1296
ECO CLASS AREA SPD 840 45W 5400LM GR	4058075269453	66	08	135° x 75°	0.047	>80	>0.90	1296
ECO CLASS AREA SPD 865 45W 5400LM GR	4058075269477	66	08	135° x 75°	0.047	>80	>0.90	1296
ECO CLASS AREA SPD 827 60W 6600LM GR	4058075269491	66	08	135° x 75°	0.060	>80	>0.90	1481
ECO CLASS AREA SPD 830 60W 7130LM GR	4058075269514	66	08	135° x 75°	0.060	>80	>0.90	1481
ECO CLASS AREA SPD 840 60W 7200LM GR	4058075269538	66	08	135° x 75°	0.060	>80	>0.90	1481
ECO CLASS AREA SPD 865 60W 7200LM GR	4058075269552	66	08	135° x 75°	0.060	>80	>0.90	1481
ECO CLASS AREA 827 30W 3300LM GR	4058075272408	66	08	135° x 75°	0.040	>80	>0.90	926
ECO CLASS AREA 830 30W 3450LM GR	4058075272422	66	08	135° x 75°	0.040	>80	>0.90	926
ECO CLASS AREA 840 30W 3600LM GR	4058075272583	66	08	135° x 75°	0.040	>80	>0.90	926
ECO CLASS AREA 865 30W 3600LM GR	4058075272606	66	08	135° x 75°	0.040	>80	>0.90	926
ECO CLASS AREA 827 45W 4950LM GR	4058075272668	66	08	135° x 75°	0.047	>80	>0.90	1261
ECO CLASS AREA 830 45W 5175LM GR	4058075272705	66	08	135° x 75°	0.047	>80	>0.90	1261
ECO CLASS AREA 840 45W 5400LM GR	4058075272729	66	08	135° x 75°	0.047	>80	>0.90	1261
ECO CLASS AREA 865 45W 5400LM GR	4058075272781	66	08	135° x 75°	0.047	>80	>0.90	1261
ECO CLASS AREA 827 60W 6600LM GR	4058075272804	66	08	135° x 75°	0.060	>80	>0.90	1446
ECO CLASS AREA 830 60W 7130LM GR	4058075272842	66	08	135° x 75°	0.060	>80	>0.90	1446
ECO CLASS AREA 840 60W 7200LM GR	4058075272866	66	08	135° x 75°	0.060	>80	>0.90	1446
ECO CLASS AREA 865 60W 7200LM GR	4058075272880	66	08	135° x 75°	0.060	>80	>0.90	1446

Ⓢ Standard protection against voltage surges Ⓢ Стандартная защита от импульсов напряжения Ⓢ Стандартний захист Ⓢ Стандартты кернеуден қорғау
 Ⓢ Standardowa ochrona przepięciowa Ⓢ Standardní ochrana proti přepětí Ⓢ Standardná ochrana proti prepätiu Ⓢ Normál védelem a túlfeszültségek ellen
 Ⓢ Protecție standard împotriva supratensiunilor de tensiune Ⓢ Стандартна защита срещу пренапрежения на напрежението Ⓢ Standardna zaštita od prenaponskih napona Ⓢ Стандардна заштита од пренапонских напона Ⓢ Τυπική προστασία από υπερτάσεις τάσης Ⓢ Gerilim dalgalanmalarına karşı standart koruma







CE EAC



RoHS

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C11104568



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