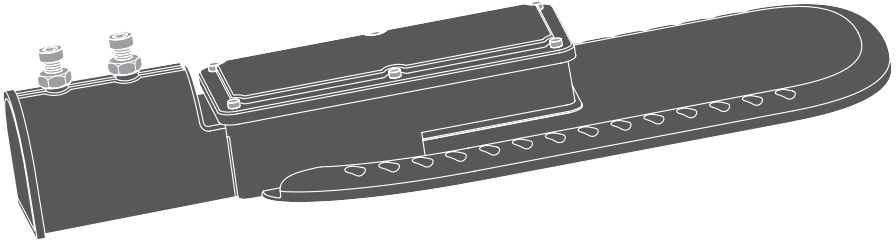



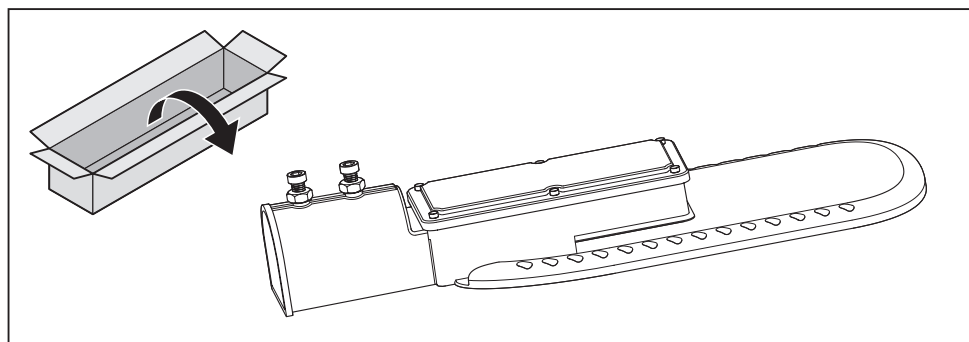


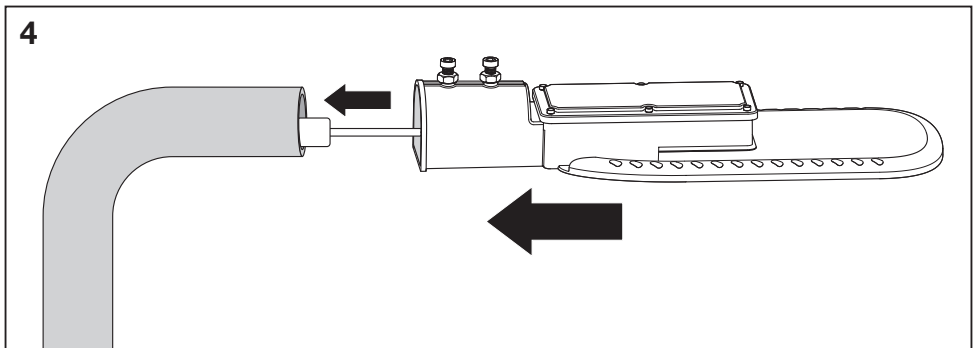
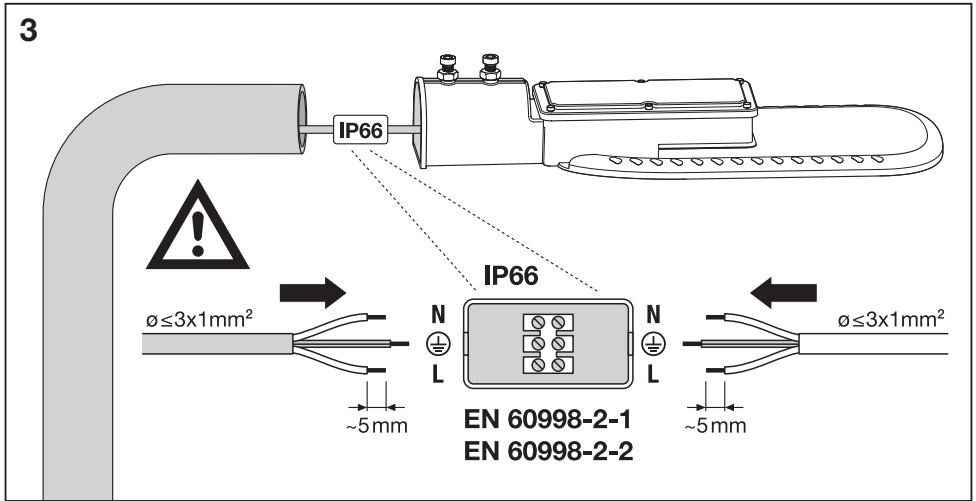
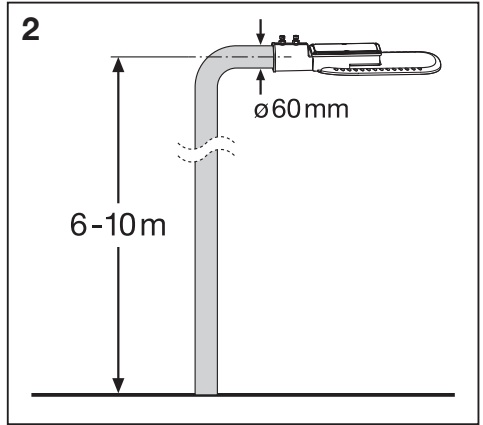
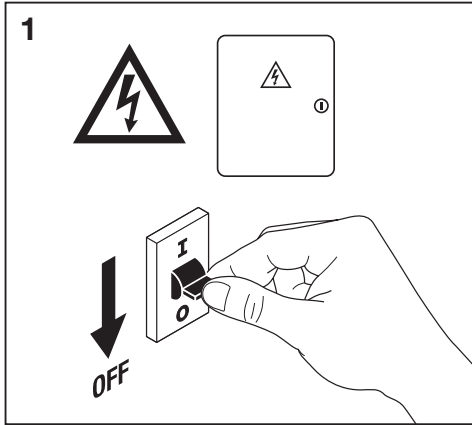
ECO CLASS AREALIGHTING

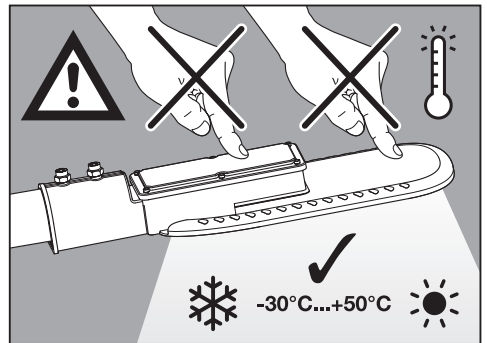
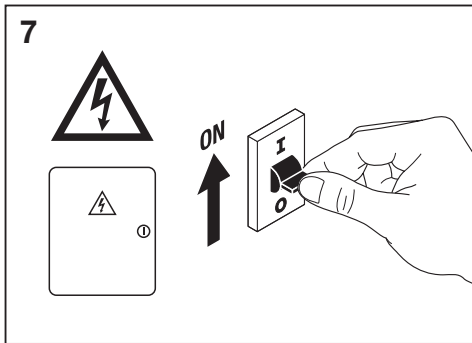
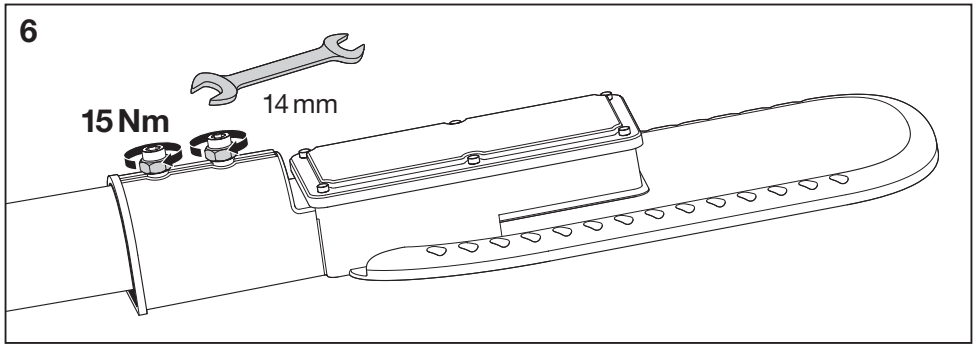
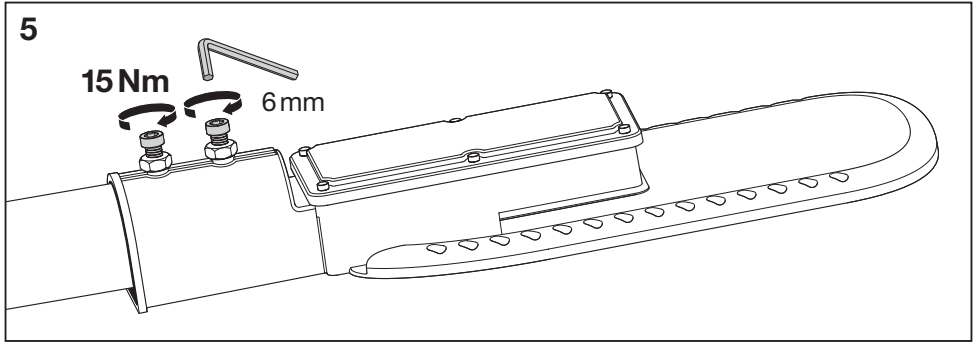


	EAN	lxwxh[mm]	W	VAC	Hz	lm	lm/W	K
ECO AREA S SPD 30W 827 3300LM GR	4058075425057	329x121x83	30	100-240	50/60	3300	110	2700
ECO AREA S SPD 30W 830 3450LM GR	4058075425071	329x121x83	30	100-240	50/60	3450	115	3000
ECO AREA S SPD 30W 840 3600LM GR	4058075425095	329x121x83	30	100-240	50/60	3600	120	4000
ECO AREA S SPD 30W 865 3600LM GR	4058075425118	329x121x83	30	100-240	50/60	3600	120	6500
ECO AREA M SPD 45W 827 4950LM GR	4058075425132	360x131x83	45	100-240	50/60	4950	110	2700
ECO AREA M SPD 45W 830 5175LM GR	4058075425156	360x131x83	45	100-240	50/60	5175	115	3000
ECO AREA M SPD 45W 840 5400LM GR	4058075425170	360x131x83	45	100-240	50/60	5400	120	4000
ECO AREA M SPD 45W 865 5400LM GR	4058075425194	360x131x83	45	100-240	50/60	5400	120	6500
ECO AREA L SPD 60W 827 6600LM GR	4058075425217	409x151x83	60	100-240	50/60	6600	110	2700
ECO AREA L SPD 60W 830 7130LM GR	4058075425231	409x151x83	60	100-240	50/60	7130	115	3000
ECO AREA L SPD 60W 840 7200LM GR	4058075425255	409x151x83	60	100-240	50/60	7200	120	4000
ECO AREA L SPD 60W 865 7200LM GR	4058075425279	409x151x83	60	100-240	50/60	7200	120	6500
ECO AREA S 30W 827 3300LM GR	4058075425293	329x121x83	30	100-240	50/60	3300	110	2700
ECO AREA S 30W 830 3450LM GR	4058075425316	329x121x83	30	100-240	50/60	3450	115	3000
ECO AREA S 30W 840 3600LM GR	4058075425330	329x121x83	30	100-240	50/60	3600	120	4000
ECO AREA S 30W 865 3600LM GR	4058075425354	329x121x83	30	100-240	50/60	3600	120	6500
ECO AREA M 45W 827 4950LM GR	4058075425378	360x131x83	45	100-240	50/60	4950	110	2700
ECO AREA M 45W 830 5175LM GR	4058075425392	360x131x83	45	100-240	50/60	5175	115	3000
ECO AREA M 45W 840 5400LM GR	4058075425415	360x131x83	45	100-240	50/60	5400	120	4000
ECO AREA M 45W 865 5400LM GR	4058075425439	360x131x83	45	100-240	50/60	5400	120	6500
ECO AREA L 60W 827 6600LM GR	4058075425453	409x151x83	60	100-240	50/60	6600	110	2700
ECO AREA L 60W 830 7130LM GR	4058075425477	409x151x83	60	100-240	50/60	7130	115	3000
ECO AREA L 60W 840 7200LM GR	4058075425491	409x151x83	60	100-240	50/60	7200	120	4000
ECO AREA L 60W 865 7200LM GR	4058075425514	409x151x83	60	100-240	50/60	7200	120	6500

	EAN	IP	IK		 m ²	R _a	⊖(°C)	PF	
ECO AREA S SPD 30W 827 3300LM GR	4058075425057	66	08	135 ° x 75 °	0.040	>80	-30...+50	>0.90	1.1kg
ECO AREA S SPD 30W 830 3450LM GR	4058075425071	66	08	135 ° x 75 °	0.040	>80	-30...+50	>0.90	1.1kg
ECO AREA S SPD 30W 840 3600LM GR	4058075425095	66	08	135 ° x 75 °	0.040	>80	-30...+50	>0.90	1.1kg
ECO AREA S SPD 30W 865 3600LM GR	4058075425118	66	08	135 ° x 75 °	0.040	>80	-30...+50	>0.90	1.1kg
ECO AREA M SPD 45W 827 4950LM GR	4058075425132	66	08	135 ° x 75 °	0.047	>80	-30...+50	>0.90	1.3kg
ECO AREA M SPD 45W 830 5175LM GR	4058075425156	66	08	135 ° x 75 °	0.047	>80	-30...+50	>0.90	1.3kg
ECO AREA M SPD 45W 840 5400LM GR	4058075425170	66	08	135 ° x 75 °	0.047	>80	-30...+50	>0.90	1.3kg
ECO AREA M SPD 45W 865 5400LM GR	4058075425194	66	08	135 ° x 75 °	0.047	>80	-30...+50	>0.90	1.3kg
ECO AREA L SPD 60W 827 6600LM GR	4058075425217	66	08	135 ° x 75 °	0.060	>80	-30...+50	>0.90	1.6kg
ECO AREA L SPD 60W 830 7130LM GR	4058075425231	66	08	135 ° x 75 °	0.060	>80	-30...+50	>0.90	1.6kg
ECO AREA L SPD 60W 840 7200LM GR	4058075425255	66	08	135 ° x 75 °	0.060	>80	-30...+50	>0.90	1.6kg
ECO AREA L SPD 60W 865 7200LM GR	4058075425279	66	08	135 ° x 75 °	0.060	>80	-30...+50	>0.90	1.6kg
ECO AREA S 30W 827 3300LM GR	4058075425293	66	08	135 ° x 75 °	0.040	>80	-30...+50	>0.90	1.0kg
ECO AREA S 30W 830 3450LM GR	4058075425316	66	08	135 ° x 75 °	0.040	>80	-30...+50	>0.90	1.0kg
ECO AREA S 30W 840 3600LM GR	4058075425330	66	08	135 ° x 75 °	0.040	>80	-30...+50	>0.90	1.0kg
ECO AREA S 30W 865 3600LM GR	4058075425354	66	08	135 ° x 75 °	0.040	>80	-30...+50	>0.90	1.0kg
ECO AREA M 45W 827 4950LM GR	4058075425378	66	08	135 ° x 75 °	0.047	>80	-30...+50	>0.90	1.3kg
ECO AREA M 45W 830 5175LM GR	4058075425392	66	08	135 ° x 75 °	0.047	>80	-30...+50	>0.90	1.3kg
ECO AREA M 45W 840 5400LM GR	4058075425415	66	08	135 ° x 75 °	0.047	>80	-30...+50	>0.90	1.3kg
ECO AREA M 45W 865 5400LM GR	4058075425439	66	08	135 ° x 75 °	0.047	>80	-30...+50	>0.90	1.3kg
ECO AREA L 60W 827 6600LM GR	4058075425453	66	08	135 ° x 75 °	0.060	>80	-30...+50	>0.90	1.5kg
ECO AREA L 60W 830 7130LM GR	4058075425477	66	08	135 ° x 75 °	0.060	>80	-30...+50	>0.90	1.5kg
ECO AREA L 60W 840 7200LM GR	4058075425491	66	08	135 ° x 75 °	0.060	>80	-30...+50	>0.90	1.5kg
ECO AREA L 60W 865 7200LM GR	4058075425514	66	08	135 ° x 75 °	0.060	>80	-30...+50	>0.90	1.5kg







RoHS

C10449057
G11102463
12.08.20



LEDVANCE GmbH
Steinerne Furt 62
86167 Augsburg, Germany
www.ledvance.com