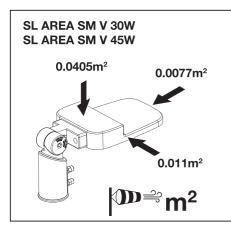
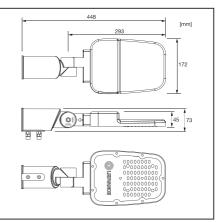


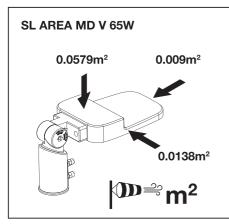


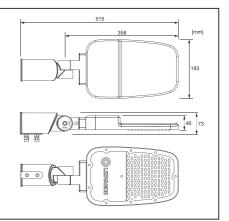
	EAN	lxwxh[m	n] W	VA		Hz	Im	lm/W	к
SL AREA SM V 30W 727 RV20ST GY	4099854030031	448 x 172 x 7	3 30	100-2	240 50)/60	3900	130	2700
SL AREA SM V 30W 730 RV20ST GY	4099854030055	448 x 172 x 7	3 30	100-2	40 50)/60	3900	130	3000
SL AREA SM V 30W 740 RV20ST GY	4099854030079	448 x 172 x 7		100-2)/60	4050	135	4000
SL AREA SM V 30W 765 RV20ST GY	4099854030093	448 x 172 x 7		100-2)/60	4050	135	6500
SL AREA SM V 45W 727 RV20ST GY	4099854030116	448 x 172 x 7		100-2)/60	5850	130	2700
SL AREA SM V 45W 730 RV20ST GY	4099854030130	448 x 172 x 7	_	100-2)/60	5850	130	3000
SL AREA SM V 45W 740 RV20ST GY	4099854030154	448 x 172 x 7	_	100-2)/60	6075	135	4000
SL AREA SM V 45W 765 RV20ST GY	4099854030178	448 x 172 x 7		100-2)/60	6075	135	6500
SL AREA MD V 65W 727 RV20ST GY	4099854030192	515 x 193 x 7		100-2)/60	8450	130	2700
SL AREA MD V 65W 730 RV20ST GY	4099854030215	515 x 193 x 7		100-2)/60	8450	130	3000
SL AREA MD V 65W 740 RV20ST GY	4099854030239	515 x 193 x 7	3 65	100-2	40 50)/60	8775	135	4000
SL AREA MD V 65W 765 RV20ST GY	4099854030253	515 x 193 x 7	3 65	100-2	40 50)/60	8775	135	6500
SL AREA SPD SM V 30W 727 RV20ST GY	4099854030277	448 x 172 x 7	3 30	100-2	40 50)/60	3900	130	2700
SL AREA SPD SM V 30W 730 RV20ST GY	4099854030291	448 x 172 x 7	3 30	100-2	240 50)/60	3900	130	3000
SL AREA SPD SM V 30W 740 RV20ST GY	4099854030314	448 x 172 x 7	3 30	100-2	240 50)/60	4050	135	4000
SL AREA SPD SM V 30W 765 RV20ST GY	4099854030338	448 x 172 x 7	3 30	100-2	240 50	0/60	4050	135	6500
SL AREA SPD SM V 45W 727 RV20ST GY	4099854030352	448 x 172 x 7	3 45	100-2	240 50)/60	5850	130	2700
SL AREA SPD SM V 45W 730 RV20ST GY	4099854030376	448 x 172 x 7	3 45	100-2	240 50)/60	5850	130	3000
SL AREA SPD SM V 45W 740 RV20ST GY	4099854030390	448 x 172 x 7	3 45	100-2	240 50	0/60	6075	135	4000
SL AREA SPD SM V 45W 765 RV20ST GY	4099854030413	448 x 172 x 7	3 45	100-2		0/60	6075	135	6500
SL AREA SPD MD V 65W 727 RV20ST GY	4099854030437	515 x 193 x 7		100-2)/60	8450	130	2700
SL AREA SPD MD V 65W 730 RV20ST GY	4099854030451	515 x 193 x 7	193 x 73 65			0/60	8450	130	3000
SL AREA SPD MD V 65W 740 RV20ST GY	4099854030475	515 x 193 x 7)/60	8775	135	4000
SL AREA SPD MD V 65W 765 RV20ST GY	4099854030499	515 x 193 x 7	3 65	100-2	240 50)/60	8775	135	6500
	EAN	IP IK		\Diamond	Ra	Į	(°C)	PF	1
SL AREA SM V 30W 727 RV20ST GY	EAN 4099854030031	IP IK 66 08	_	∽ ° x 58°	R a >70	÷	(° C) +50	PF >0.9	1.40 kg
SL AREA SM V 30W 727 RV20ST GY SL AREA SM V 30W 730 RV20ST GY			160	•	-	-30			
	4099854030031	66 08	160 160	° x 58°	>70	-30 -30	+50	>0.9	1.40 kg
SL AREA SM V 30W 730 RV20ST GY	4099854030031 4099854030055	66 08 66 08	160 160 160	° x 58° ° x 58°	>70 >70	-30 -30 -30	+50 +50	>0.9 >0.9	1.40 kg 1.40 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY	4099854030031 4099854030055 4099854030079	66 08 66 08 66 08	160 160 160 160	° x 58° ° x 58° ° x 58°	>70 >70 >70	-30 -30 -30 -30	+50 +50 +50	>0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY	4099854030031 4099854030055 4099854030079 4099854030093	66 08 66 08 66 08 66 08 66 08	160 160 160 160 160	° x 58° ° x 58° ° x 58° ° x 58° ° x 58°	>70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30	+50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY	4099854030031 4099854030055 4099854030079 4099854030093 4099854030116	66 08 66 08 66 08 66 08 66 08 66 08 66 08	160 160 160 160 160 160	° x 58° ° x 58° ° x 58° ° x 58° ° x 58°	>70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 720 RV20ST GY	4099854030031 4099854030055 4099854030079 4099854030093 4099854030116 4099854030130	66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08	160 160 160 160 160 160 160	° x 58° ° x 58° ° x 58° ° x 58° ° x 58° ° x 58°	>70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 720 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 730 RV20ST GY	4099854030031 4099854030055 4099854030079 409985403003 4099854030116 4099854030130 4099854030154	66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08	160 160 160 160 160 160 160 160	° x 58° ° x 58° ° x 58° ° x 58° ° x 58° ° x 58° ° x 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 740 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA SM V 45W 760 RV20ST GY SL AREA SM V 45W 760 RV20ST GY	4099854030031 4099854030055 4099854030079 409985403003 4099854030116 4099854030130 4099854030154 4099854030178	66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08	160 160 160 160 160 160 160 160 160	° x 58° ° x 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 740 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA SM V 45W 760 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA MD V 65W 727 RV20ST GY	4099854030031 4099854030055 4099854030079 4099854030093 4099854030116 4099854030130 4099854030154 4099854030178 4099854030192	66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08	160 160 160 160 160 160 160 160 160 160	° x 58° ° x 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.74 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 740 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 730 RV20ST GY	4099854030031 4099854030055 4099854030079 4099854030093 4099854030116 4099854030130 4099854030154 4099854030178 4099854030192 4099854030215	66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08	160 160 160 160 160 160 160 160 160 160	* x 58° * x 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.74 kg 1.74 kg 1.74 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 740 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 720 RV20ST GY SL AREA MD V 65W 730 RV20ST GY SL AREA MD V 65W 740 RV20ST GY SL AREA MD V 65W 740 RV20ST GY SL AREA MD V 65W 765 RV20ST GY	4099854030031 4099854030055 4099854030079 4099854030093 4099854030116 4099854030130 4099854030154 4099854030178 4099854030215 4099854030239 4099854030253	66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08 66 08	160 160 160 160 160 160 160 160 160 160	* x 58° * x 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 740 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 730 RV20ST GY SL AREA MD V 65W 740 RV20ST GY SL AREA MD V 65W 740 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA SPD SM V 30W 727 RV20ST GY	4099854030031 4099854030055 4099854030079 4099854030093 4099854030116 4099854030130 4099854030154 4099854030178 4099854030215 4099854030239 4099854030277	66 08 66 08	160 160 160 160 160 160 160 160 160 160	* x 58° * x 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 740 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 720 RV20ST GY SL AREA MD V 65W 730 RV20ST GY SL AREA MD V 65W 740 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA SPD SM V 30W 727 RV20ST GY SL AREA SPD SM V 30W 730 RV20ST GY	4099854030031 4099854030055 4099854030079 4099854030093 4099854030116 4099854030130 4099854030154 4099854030178 4099854030215 4099854030239 4099854030277 4099854030291	66 08 66 08	160 160 160 160 160 160 160 160 160 160	* x 58° * x 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.45 kg 1.45 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 740 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 720 RV20ST GY SL AREA MD V 65W 730 RV20ST GY SL AREA MD V 65W 740 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA SPD SM V 30W 727 RV20ST GY SL AREA SPD SM V 30W 730 RV20ST GY SL AREA SPD SM V 30W 730 RV20ST GY SL AREA SPD SM V 30W 730 RV20ST GY	4099854030031 4099854030055 4099854030079 4099854030093 4099854030116 4099854030130 4099854030154 4099854030178 4099854030215 4099854030239 4099854030277 4099854030291 40998540302314	66 08 66 08	160 160	* 58° * 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.45 kg 1.45 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 740 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 740 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA SPD SM V 30W 727 RV20ST GY SL AREA SPD SM V 30W 730 RV20ST GY SL AREA SPD SM V 30W 730 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY	4099854030031 4099854030055 4099854030055 4099854030079 4099854030179 4099854030130 4099854030154 4099854030154 4099854030154 4099854030154 4099854030125 4099854030215 4099854030239 4099854030253 4099854030277 4099854030214 4099854030314 4099854030314	66 08 66 08	160 160	* 58° * 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.45 kg 1.45 kg 1.45 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 740 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 730 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA SPD SM V 30W 727 RV20ST GY SL AREA SPD SM V 30W 730 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 757 RV20ST GY	4099854030031 4099854030055 4099854030079 4099854030093 4099854030116 4099854030130 4099854030154 4099854030154 4099854030215 4099854030253 4099854030277 4099854030291 4099854030314 409985403038 4099854030352	66 08 66 08	16CC	* 58° * 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.45 kg 1.45 kg 1.45 kg 1.49 kg
SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 740 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 740 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA SPD SM V 30W 727 RV20ST GY SL AREA SPD SM V 30W 730 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 765 RV20ST GY SL AREA SPD SM V 30W 765 RV20ST GY SL AREA SPD SM V 45W 727 RV20ST GY SL AREA SPD SM V 45W 727 RV20ST GY SL AREA SPD SM V 45W 727 RV20ST GY SL AREA SPD SM V 45W 727 RV20ST GY SL AREA SPD SM V 45W 720 RV20ST GY	4099854030031 4099854030055 4099854030079 4099854030079 4099854030130 4099854030130 4099854030154 4099854030154 4099854030215 4099854030253 4099854030277 4099854030291 4099854030314 4099854030352 4099854030352	66 08 66 08	1600 1600	* 58° * 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70 >70	-30 -30 -30 -30 -30 -30 -30 -30 -30 -30	+50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.45 kg 1.45 kg 1.45 kg 1.45 kg 1.45 kg 1.49 kg
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SL AREA SM V 30W 730 RV20ST GY SL AREA SM V 30W 740 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 30W 765 RV20ST GY SL AREA SM V 45W 727 RV20ST GY SL AREA SM V 45W 730 RV20ST GY SL AREA SM V 45W 740 RV20ST GY SL AREA SM V 45W 765 RV20ST GY SL AREA MD V 65W 727 RV20ST GY SL AREA MD V 65W 730 RV20ST GY SL AREA MD V 65W 730 RV20ST GY SL AREA MD V 65W 740 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA MD V 65W 765 RV20ST GY SL AREA SPD SM V 30W 730 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 30W 740 RV20ST GY SL AREA SPD SM V 45W 727 RV20ST GY SL AREA SPD SM V 45W 727 RV20ST GY SL AREA SPD SM V 45W 720 RV20ST GY SL AREA SPD SM V 45W 730 RV20ST GY SL AREA SPD SM V 45W 730 RV20ST GY SL AREA SPD SM V 45W 730 RV20ST GY SL AREA SPD SM V 45W 730 RV20ST GY SL AREA SPD SM V 45W 740 RV20ST GY SL AREA SPD SM V 45W 740 RV20ST GY SL AREA SPD SM V 45W 740 RV20ST GY SL AREA SPD SM V 45W 740 RV20ST GY SL AREA SPD SM V 45W	4099854030031 4099854030055 4099854030079 4099854030079 4099854030179 4099854030130 4099854030130 4099854030154 4099854030154 4099854030154 4099854030154 4099854030125 4099854030239 4099854030253 4099854030291 4099854030314 4099854030314 4099854030314 409985403032 4098854030362 4099854030362 4099854030362 4099854030362 4099854030362 4099854030413 4099854030413 4099854030437	66 08 66 08	1660 1661 1662 1622 1623 1624 1624 1624 1624 1624 1624 1624 1624 1624 1624 1624	* 58° * 58°	>70 >70 >70 >70 >70 >70 >70 >70 >70 >70	-300 -300 -300 -300 -300 -300 -300 -300	+50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50 +50	>0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9 >0.9	1.40 kg 1.40 kg 1.40 kg 1.40 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.44 kg 1.74 kg 1.74 kg 1.74 kg 1.74 kg 1.45 kg 1.45 kg 1.45 kg 1.45 kg 1.45 kg 1.45 kg 1.49 kg 1.49 kg 1.49 kg 1.79 kg

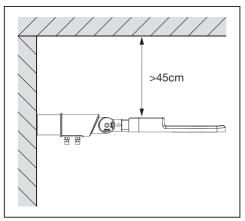


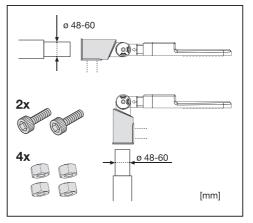




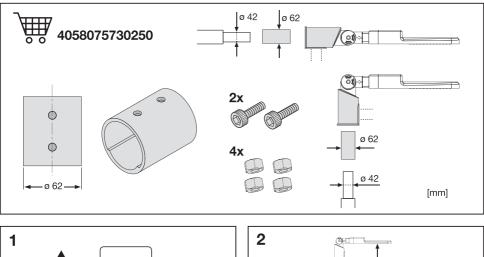


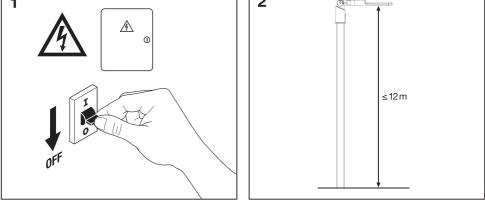


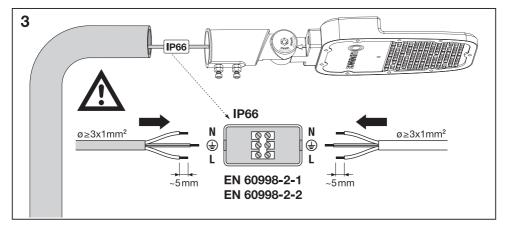


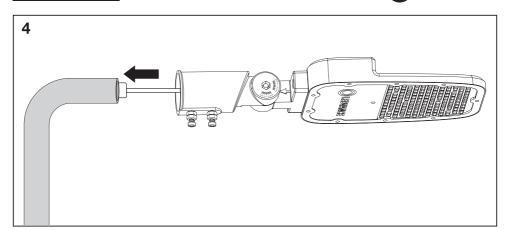


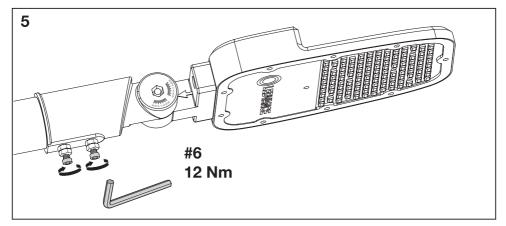


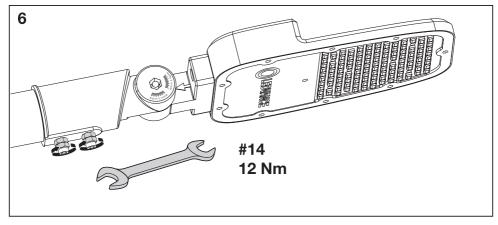


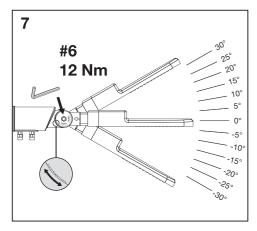


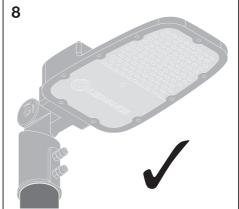


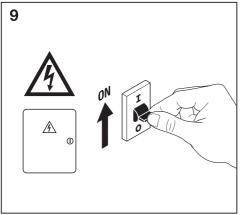












	Inrush current [A]	Th50 [µs]	B10	B16	B32	C10	C16	C32
SL AREA SM V 30W	8.9	100	51	82	165	55	88	177
SL AREA SM V 45W	8.6	100	37	60	120	40	64	129
SL AREA MD V 65W	8.4	100	23	37	75	25	40	81









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SL AREA / SL AREA SPD 30W-65W

	EAN	n		QR code	ENERG [*]	
SL AREA SM V 30W 727 RV20ST GY	4099854030031	1	AC44826		F	
SL AREA SPD SM V 30W 727 RV20ST GY	4099854030277				E	
SL AREA SM V 30W 730 RV20ST GY	4099854030055	1	AC44827		E	
SL AREA SPD SM V 30W 730 RV20ST GY	4099854030291					
SL AREA SM V 30W 740 RV20ST GY	4099854030079	1	AC44828		D	
SL AREA SPD SM V 30W 740 RV20ST GY	4099854030314					
SL AREA SM V 30W 765 RV20ST GY	4099854030093	1	AC44829		D	
SL AREA SPD SM V 30W 765 RV20ST GY	4099854030338					
SL AREA SM V 45W 727 RV20ST GY	4099854030116	1	AC44830		E	
SL AREA SPD SM V 45W 727 RV20ST GY	4099854030352					
SL AREA SM V 45W 730 RV20ST GY	4099854030130	1	AC44831		E	
SL AREA SPD SM V 45W 730 RV20ST GY	4099854030376					
SL AREA SM V 45W 740 RV20ST GY	4099854030154	1	AC44832		D	
SL AREA SPD SM V 45W 740 RV20ST GY	4099854030390	1				

	EAN	n		QR code	ENERG [*]	
SL AREA SM V 45W 765 RV20ST GY	4099854030178	1	AC44833		D	
SL AREA SPD SM V 45W 765 RV20ST GY	4099854030413	I	AU44833			
SL AREA MD V 65W 727 RV20ST GY	4099854030192	1	AC44834		D	
SL AREA SPD MD V 65W 727 RV20ST GY	4099854030437		A044034			
SL AREA MD V 65W 730 RV20ST GY	4099854030215	1	AC44835		D	
SL AREA SPD MD V 65W 730 RV20ST GY	4099854030451					
SL AREA MD V 65W 740 RV20ST GY	4099854030239	1	AC44836		D	
SL AREA SPD MD V 65W 740 RV20ST GY	4099854030475	I				
SL AREA MD V 65W 765 RV20ST GY	4099854030253	1	AC44837		D	
SL AREA SPD MD V 65W 765 RV20ST GY	4099854030499	I	AU44837		5	

*

⁽¹⁾ Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse <X>. ⁽³⁾ This product contains a light source of energy efficiency class <X>. (c) Ce produit contient une source lumineuse de classe d'efficacité énergétique <X>. (c) Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica <X>. (E) Este producto contiene una fuente luminosa de la clase de eficiencia energética <X>. P Este produto contém uma fonte de luz da classe de product bevat een lichtbron van energie-efficiëntieklasse <X>. ③ Denna produkt innehåller en ljuskälla med energieffektivitetsklass <X>. ()) Tämä tuote sisältää valonlähteen, jonka energiatehokkuusluokka on <X>. ()) Dette produktet inneholder en lyskilde med energieffektivitetsklasse <X>. I Dette produkt indeholder en lyskilde i energieffektivitetsklasse <X>. @ Tento výrobek obsahuje světelný zdroj s třídou energetické účinnosti <X>. 🐵 Данный продукт содержит энергосберегающий источник света (класса <X>). (D Ez a termék egy <X> energiahatékonysági osztályú fényforrást tartalmaz. 🐵 Ten produkt zawiera źródło światła o klasie efektywności energetycznej <X>. 🛞 Tento výrobok obsahuje svetelný zdroj triedy energetickej účinnosti <X>. 💷 Ta izdelek vsebuje svetlobni vir razreda energijske učinkovitost <X>.
B Bu ürün, enerji verimliliği sınıfında bir ısık kaynağı icerir <X>.
Ovaj proizvod sadržava izvor svjetlosti klase energetske učinkovitosti <X>. 🐵 Acest produs contine o sursă de lumină cu clasa de eficientă energetică <X>. 66 Този продукт включва светлинен източник с клас на енергийна ефективност <X>.67 Toode sisaldab energiatõhususe klassi <X> valgusallikat. 🗊 Šiame gaminyje yra šviesos šaltinis, kurio energijos vartojimo efektyvumo klasė <X>. 🖤 Ši s ražojums satur gaismas avotu, kura energoefektivitātes klase ir <X>. 🕮 Ovaj proizvod sadrži izvor svetlosti klase energetske efikasnosti <X>. 🐵 Цей виріб містить джерело світла класу енергоефективності <X>. І Бұл өнімде <X> энергия тиімділігі класының жарық көзі бар.



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