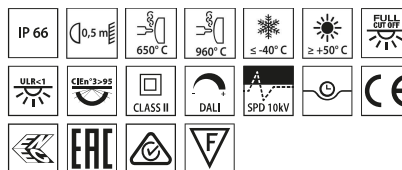


THEOS GLASS



Scan the QR-code for the latest information

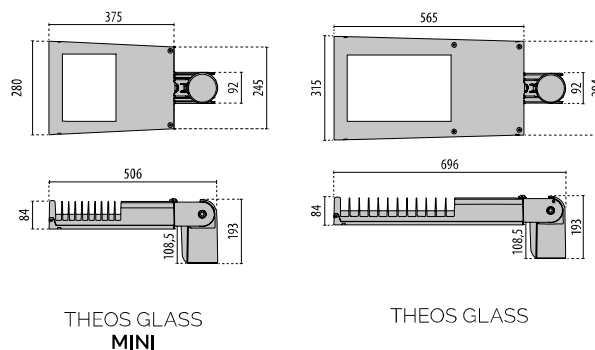
■ AN-96 / Anthracite gray / Textured

Series of LED street lighting luminaires, comprising:

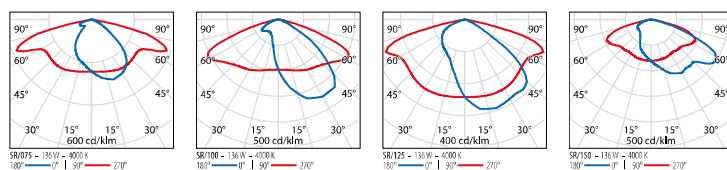
- Die-cast aluminium housing, polyester powder coat finish ISO 9227/12944 - ISO 9223 (C5)
- Coated die-cast aluminium captive trim, hinged to the housing
- Coated die-cast aluminium pole-top adaptor for pole Ø 60 / 76 mm
- High-transparency polycarbonate optics
- The Secure Light Distribution (SLD) system guarantees uniform light distribution even in the remote case of LED failures
- Anti-ageing custom moulded silicone sealing gasket(s) with resilient elastic return capacity
- Extra clear, toughened, flat glass diffuser
- The integral switch splitter automatically disconnects the driver from mains when opened
- Built-in driver
- Integral surge protection device (SPD) against mains overvoltages up to 10 kV (CM/DM)
- Stainless steel locking hardware
- Complete with 1 m H07RN-F 2x1.5 mm² or H07RN-F 4x1.5 mm² (dimmable options) cable, for mains connection without opening the luminaire
- StReet optic options: SR/075 usually for narrow roads ($0.5 \geq L/H \geq 0.75$), SR/100 for two-lane roads ($L/H = 1$), SR/125 for wide streets and ($L/H = 1.25$), SR/150 for wide roads/parking lots ($L/H = 1.5$) schemes. L/H ratio (L-road width/H-pole height)
- UNI 10819 light pollution standards compliant (0% ULR rating)
- Complete with NEMA socket connected to DALI driver and waterproof short-circuit cap for On/Off operation mode and SMART-compatible mounting solutions (NEMA options)
- The ZHAGA versions are complete with a ZHAGA SOCKET located on the upper part of the appliance (ZHU - position UP) or positioned both in the upper and lower part of the appliance (ZHUD - Position UP + position DOWN) and D4i driver. They are installation-ready for "Radio Frequency node" solutions, twilight sensors, and other types of compatible sensors
- The versions of ZHAGA with ZHAGA SOCKET positioned in both the upper and lower part of the appliance can work with either a pair of devices or with only one device positioned in one of the two sockets
- Other colour temperatures (CCT) and colour rendering index (CRI) options available. Consult factory
- Third-party controls NEMA 7-pin socket options available. Consult factory
- CLO (Constant Light Output) options available. Consult factory
- Design by SILVIA PAOLA PENNACCHIO



Tank Storage Standic B.V. - Dordrecht - Nederland



Identifying and classifying our optics



THEOS GLASS SR/075

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	URCA
Power LED 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/075	-	23898	20423	■	306443	✓
136	II	✓	70	3000	SR/075	-	22400	19771	■	3105159	✓
104	II	✓	70	4000	SR/075	-	17923	15427	■	306430	✓
104	II	✓	70	3000	SR/075	-	17105	14935	■	3105147	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/075	-	23898	20423	■	306442	✓
136	II	✓	70	3000	SR/075	-	22400	19771	■	3105160	✓
104	II	✓	70	4000	SR/075	-	17923	15427	■	306435	✓
104	II	✓	70	3000	SR/075	-	17105	14935	■	3105148	✓
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/075	-	23898	20423	■	306434	✓
136	II	✓	70	3000	SR/075	-	22400	19771	■	3105161	✓
104	II	✓	70	4000	SR/075	-	17923	15427	■	306438	✓
104	II	✓	70	3000	SR/075	-	17105	14935	■	3105149	✓



THEOS GLASS SR/100

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	URCA
Power LED 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/100	-	23898	20559	■	306460	✓
136	II	✓	70	3000	SR/100	-	22400	19903	■	3105162	✓
104	II	✓	70	4000	SR/100	-	17923	15483	■	306461	✓
104	II	✓	70	3000	SR/100	-	17105	14989	■	3105150	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/100	-	23898	20559	■	306486	✓
136	II	✓	70	3000	SR/100	-	22400	19903	■	3105163	✓
104	II	✓	70	4000	SR/100	-	17923	15483	■	306487	✓
104	II	✓	70	3000	SR/100	-	17105	14989	■	3105151	✓
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/100	-	23898	20559	■	306472	✓
136	II	✓	70	3000	SR/100	-	22400	19903	■	3105164	✓
104	II	✓	70	4000	SR/100	-	17923	15483	■	306473	✓
104	II	✓	70	3000	SR/100	-	17105	14989	■	3105152	✓



THEOS GLASS SR/100 NEMA

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	URCA
Power LED - dimmable DALI with NEMA socket - 220-240 V 50/50 Hz											
136	II	-	70	4000	SR/100	-	23898	20559	■	3111937	✓
136	II	-	70	3000	SR/100	-	22400	19903	■	3112211	✓
102.4	II	-	70	4000	SR/100	-	17923	15483	■	3112201	✓
102.4	II	-	70	3000	SR/100	-	17105	14989	■	3112210	✓



THEOS GLASS SR/100 ZHAGA

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	URCA
Power LED - dimmable D4i with ZHAGA socket UP - 220-240 V 50/60 Hz											
136	II	-	70	4000	SR/100	-	22400	20559	■	3112849	✓
136	II	-	70	3000	SR/100	-	22400	19903	■	3112848	✓
104	II	-	70	4000	SR/100	-	17923	15483	■	3112847	✓
104	II	-	70	3000	SR/100	-	17105	14989	■	3112846	✓



THEOS GLASS SR/125

IP66 - IK08 - 960 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	URCA
Power LED 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/125	-	23898	20250	■	306452	✓
136	II	✓	70	3000	SR/125	-	22400	19604	■	3105165	✓
104	II	✓	70	4000	SR/125	-	17923	15282	■	306453	✓
104	II	✓	70	3000	SR/125	-	17105	16800	■	3105153	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/125	-	23898	20250	■	306482	✓
136	II	✓	70	3000	SR/125	-	22400	19604	■	3105166	✓
104	II	✓	70	4000	SR/125	-	17923	15282	■	306483	✓
104	II	✓	70	3000	SR/125	-	17105	16800	■	3105154	✓
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/125	-	23898	20250	■	306464	✓
136	II	✓	70	3000	SR/125	-	22400	19604	■	3105167	✓
104	II	✓	70	4000	SR/125	-	17923	15282	■	306465	✓
104	II	✓	70	3000	SR/125	-	17105	16800	■	3105155	✓



THEOS GLASS SR/150

IP66 - IK08 - 960 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	URCA
Power LED 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/150	-	23898	20028	■	306456	✓
136	II	✓	70	3000	SR/150	-	22400	19389	■	3105168	✓
104	II	✓	70	4000	SR/150	-	17923	14957	■	306457	✓
104	II	✓	70	3000	SR/150	-	17105	14480	■	3105156	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/150	-	23898	20028	■	306484	✓
136	II	✓	70	3000	SR/150	-	22400	19389	■	3105169	✓
104	II	✓	70	4000	SR/150	-	17923	14957	■	306485	✓
104	II	✓	70	3000	SR/150	-	17105	14480	■	3105157	✓
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
136	II	✓	70	4000	SR/150	-	23898	20028	■	306468	✓
136	II	✓	70	3000	SR/150	-	22400	19389	■	3105170	✓
104	II	✓	70	4000	SR/150	-	17923	14957	■	306469	✓
104	II	✓	70	3000	SR/150	-	17105	14480	■	3105158	✓



THEOS GLASS MINI SR/075

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	URCA
Power LED 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/075	-	11949	10149	■	306428	✓
71	II	✓	70	3000	SR/075	-	11200	9665	■	3105216	✓
58	II	✓	70	4000	SR/075	-	9923	8495	■	3101903	✓
58	II	✓	70	3000	SR/075	-	9633	8089	■	3105206	✓
46	II	✓	70	4000	SR/075	-	7870	6896	■	3101891	✓
46	II	✓	70	3000	SR/075	-	7748	6567	■	3105194	✓
35	II	✓	70	4000	SR/075	-	5974	5121	■	306429	✓
35	II	✓	70	3000	SR/075	-	5600	5073	■	3105183	✓
19	II	✓	70	4000	SR/075	-	3234	2864	■	306454	✓
19	II	✓	70	3000	SR/075	-	3086	2728	■	3105171	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/075	-	11949	10149	■	306448	✓
71	II	✓	70	3000	SR/075	-	11200	9665	■	3105217	✓
58	II	✓	70	4000	SR/075	-	9923	8495	■	3101911	✓
58	II	✓	70	3000	SR/075	-	9633	8089	■	3105207	✓
46	II	✓	70	4000	SR/075	-	7870	6896	■	3101899	✓
46	II	✓	70	3000	SR/075	-	7748	6567	■	3105195	✓
35	II	✓	70	4000	SR/075	-	5974	5121	■	306449	✓
35	II	✓	70	3000	SR/075	-	5600	5073	■	3105184	✓
19	II	✓	70	4000	SR/075	-	3234	2864	■	306462	✓
19	II	✓	70	3000	SR/075	-	3086	2728	■	3105172	✓
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/075	-	11949	10149	■	306436	✓
71	II	✓	70	3000	SR/075	-	11200	9665	■	3105218	✓
58	II	✓	70	4000	SR/075	-	9923	8495	■	3101907	✓
58	II	✓	70	3000	SR/075	-	9633	8089	■	3105208	✓
46	II	✓	70	4000	SR/075	-	7870	6896	■	3101895	✓
46	II	✓	70	3000	SR/075	-	7748	6567	■	3105196	✓
35	II	✓	70	4000	SR/075	-	5974	5121	■	306437	✓
35	II	✓	70	3000	SR/075	-	5600	5073	■	3105185	✓
19	II	✓	70	4000	SR/075	-	3234	2864	■	306458	✓
19	II	✓	70	3000	SR/075	-	3086	2728	■	3105173	✓



THEOS GLASS MINI SR/100

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHT SOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	URCA
Power LED 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/100	-	11949	10427	■	306432	✓
71	II	✓	70	3000	SR/100	-	11200	9886	■	3102749	✓
58	II	✓	70	4000	SR/100	-	9923	9010	■	3101904	✓
58	II	✓	70	3000	SR/100	-	9633	8543	■	3102750	✓
46	II	✓	70	4000	SR/100	-	7870	7149	■	3101892	✓
46	II	✓	70	3000	SR/100	-	7748	7061	■	3105197	✓
35	II	✓	70	4000	SR/100	-	5974	5503	■	306433	✓
35	II	✓	70	3000	SR/100	-	5600	5327	■	3105186	✓
19	II	✓	70	4000	SR/100	-	3234	2903	■	306455	✓
19	II	✓	70	3000	SR/100	-	3086	2810	■	3105174	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/100	-	11949	10427	■	306450	✓
71	II	✓	70	3000	SR/100	-	11200	9886	■	3105219	✓
58	II	✓	70	4000	SR/100	-	9923	9010	■	3101912	✓
58	II	✓	70	3000	SR/100	-	9633	8543	■	3105209	✓
46	II	✓	70	4000	SR/100	-	7870	7149	■	3101900	✓
46	II	✓	70	3000	SR/100	-	7748	7061	■	3105198	✓
35	II	✓	70	4000	SR/100	-	5974	5503	■	306451	✓
35	II	✓	70	3000	SR/100	-	5600	5327	■	3105187	✓
19	II	✓	70	4000	SR/100	-	3234	2903	■	306463	✓
19	II	✓	70	3000	SR/100	-	3086	2810	■	3105175	✓
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/100	-	11949	10427	■	306440	✓
71	II	✓	70	3000	SR/100	-	11200	9886	■	3105220	✓
58	II	✓	70	4000	SR/100	-	9923	9010	■	3101908	✓
58	II	✓	70	3000	SR/100	-	9633	8543	■	3105210	✓
46	II	✓	70	4000	SR/100	-	7870	7149	■	3101896	✓
46	II	✓	70	3000	SR/100	-	7748	7061	■	3105199	✓
35	II	✓	70	4000	SR/100	-	5974	5503	■	306441	✓
35	II	✓	70	3000	SR/100	-	5600	5327	■	3105188	✓
19	II	✓	70	4000	SR/100	-	3234	2903	■	306459	✓
19	II	✓	70	3000	SR/100	-	3086	2810	■	3105176	✓



THEOS GLASS MINI SR/100 NEMA

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHT SOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	URCA
Power LED - dimmable DALI with NEMA socket - 220-240 V 50/50 Hz											
67	II	-	70	4000	SR/100	-	11949	10427	■	3108905	✓
62	II	-	70	3000	SR/100	-	11200	9886	■	3112209	✓
58	II	-	70	4000	SR/100	-	9923	9010	■	3112203	✓
58	II	-	70	3000	SR/100	-	9633	8543	■	3112208	✓
44	II	-	70	4000	SR/100	-	7870	7136	■	3108904	✓
44	II	-	70	3000	SR/100	-	7748	7061	■	3112207	✓
34	II	-	70	4000	SR/100	-	5974	5503	■	3108903	✓
34	II	-	70	3000	SR/100	-	5600	5327	■	3112206	✓
17	II	-	70	4000	SR/100	-	3234	2903	■	3112202	✓
17	II	-	70	3000	SR/100	-	3086	2810	■	3112205	✓



THEOS GLASS MINI SR/100 ZHAGA

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED - dimmable D4i with ZHAGA socket UP - 220-240 V 50/60 Hz											
62	II	-	70	4000	SR/100	-	10182	10427	■	3112859	✓
62	II	-	70	3000	SR/100	-	11200	9886	■	3112858	✓
58	II	-	70	4000	SR/100	-	9923	9010	■	3112857	✓
58	II	-	70	3000	SR/100	-	9633	8543	■	3112856	✓
44	II	-	70	4000	SR/100	-	7748	7149	■	3112855	✓
44	II	-	70	3000	SR/100	-	7748	7061	■	3112854	✓
34	II	-	70	4000	SR/100	-	5091	5503	■	3112853	✓
34	II	-	70	3000	SR/100	-	6328	5503	■	3112852	✓
17	II	-	70	4000	SR/100	-	3234	2903	■	3112851	✓
17	II	-	70	3000	SR/100	-	3086	2810	■	3112850	✓



THEOS GLASS MINI SR/125

IP66 - IK08 - 960 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/125	-	11949	9722	■	306444	✓
71	II	✓	70	3000	SR/125	-	11200	9341	■	3105221	✓
58	II	✓	70	4000	SR/125	-	9923	8255	■	3101905	✓
58	II	✓	70	3000	SR/125	-	9633	7932	■	3105211	✓
46	II	✓	70	4000	SR/125	-	7870	6701	■	3101893	✓
46	II	✓	70	3000	SR/125	-	7748	6439	■	3105200	✓
35	II	✓	70	4000	SR/125	-	5974	4966	■	306445	✓
35	II	✓	70	3000	SR/125	-	5600	4772	■	3105189	✓
19	II	✓	70	4000	SR/125	-	3234	2783	■	306466	✓
19	II	✓	70	3000	SR/125	-	3086	2674	■	3105177	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/125	-	11949	9722	■	306431	✓
71	II	✓	70	3000	SR/125	-	11200	9341	■	3105222	✓
58	II	✓	70	4000	SR/125	-	9923	8255	■	3101913	✓
58	II	✓	70	3000	SR/125	-	9633	7932	■	3105212	✓
46	II	✓	70	4000	SR/125	-	7870	6701	■	3101901	✓
46	II	✓	70	3000	SR/125	-	7748	6439	■	3105201	✓
35	II	✓	70	4000	SR/125	-	5974	4966	■	306476	✓
35	II	✓	70	3000	SR/125	-	5600	4772	■	3105190	✓
19	II	✓	70	4000	SR/125	-	3234	2783	■	306474	✓
19	II	✓	70	3000	SR/125	-	3086	2674	■	3105178	✓
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/125	-	11949	9722	■	306480	✓
71	II	✓	70	3000	SR/125	-	11200	9341	■	3105223	✓
58	II	✓	70	4000	SR/125	-	9923	8255	■	3101909	✓
58	II	✓	70	3000	SR/125	-	9633	7932	■	3105213	✓
46	II	✓	70	4000	SR/125	-	7870	6701	■	3101897	✓
46	II	✓	70	3000	SR/125	-	7748	6439	■	3105202	✓
35	II	✓	70	4000	SR/125	-	5974	4966	■	306477	✓
35	II	✓	70	3000	SR/125	-	5600	4772	■	3105191	✓
19	II	✓	70	4000	SR/125	-	3234	2783	■	306470	✓
19	II	✓	70	3000	SR/125	-	3086	2674	■	3105179	✓



THEOS GLASS MINI SR/150

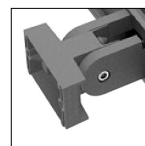
IP66 - IK08 - 960 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHT SOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/150	-	11949	9395	■	306446	✓
71	II	✓	70	3000	SR/150	-	11200	8912	■	3105224	✓
58	II	✓	70	4000	SR/150	-	9923	8089	■	3101906	✓
58	II	✓	70	3000	SR/150	-	9633	7013	■	3102751	✓
46	II	✓	70	4000	SR/150	-	7870	6567	■	3101894	✓
46	II	✓	70	3000	SR/150	-	7748	6229	■	3105203	✓
35	II	✓	70	4000	SR/150	-	5974	4862	■	306447	✓
35	II	✓	70	3000	SR/150	-	5600	4612	■	3105192	✓
19	II	✓	70	4000	SR/150	-	3234	2728	■	306467	✓
19	II	✓	70	3000	SR/150	-	3086	2587	■	3105180	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/150	-	11949	9395	■	306439	✓
71	II	✓	70	3000	SR/150	-	11200	8912	■	3105225	✓
58	II	✓	70	4000	SR/150	-	9923	8089	■	3101914	✓
58	II	✓	70	3000	SR/150	-	9633	7013	■	3105214	✓
46	II	✓	70	4000	SR/150	-	7870	6567	■	3101902	✓
46	II	✓	70	3000	SR/150	-	7748	6229	■	3105204	✓
35	II	✓	70	4000	SR/150	-	5974	4862	■	306478	✓
35	II	✓	70	3000	SR/150	-	5600	4612	■	3105193	✓
19	II	✓	70	4000	SR/150	-	3234	2728	■	306475	✓
19	II	✓	70	3000	SR/150	-	3086	2587	■	3105181	✓
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
71	II	✓	70	4000	SR/150	-	11949	9395	■	306481	✓
71	II	✓	70	3000	SR/150	-	11200	8912	■	3105226	✓
58	II	✓	70	4000	SR/150	-	9923	8089	■	3101910	✓
58	II	✓	70	3000	SR/150	-	9633	7013	■	3105215	✓
46	II	✓	70	4000	SR/150	-	7870	6567	■	3101898	✓
46	II	✓	70	3000	SR/150	-	7748	6229	■	3105205	✓
35	II	✓	70	4000	SR/150	-	5974	4862	■	306479	✓
35	II	✓	70	3000	SR/150	-	5600	4863	■	3105241	✓
19	II	✓	70	4000	SR/150	-	3234	2728	■	306471	✓
19	II	✓	70	3000	SR/150	-	3086	2587	■	3105182	✓

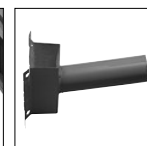


Optional accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
THEOS GLASS			
Wall mount bracket THEOS	■	14174796	✓
Hot-dipped galvanized wall angled steel bracket, cataphoresis and polyester powder	■	14077796	✓



14174796



14077796