



Selenium

SGP340 SON-T70W K 240V I PC SKD P1 34/42

Selenium LED, SON-T, 70 W, 240 V, Safety class I, Polycarbonate bowl/cover, NEMA socket for photocell, Spigot for diameter 34 to 42 mm

Selenium SGP340 is an efficient, ergonomic road-lighting luminaire. Its simple, rounded form reduces its daytime visual impact, allowing it to integrate into any kind of environment. Selenium incorporates the renowned T-POT reflector for excellent optical performance. Energy savings are possible by means of dimming with a switch or stand-alone Chronosense system (without pilot cable). Selenium is suitable for side-entry or post-top mounting, with a choice of three tilt angles for optimal installation (0, 5, 15°).

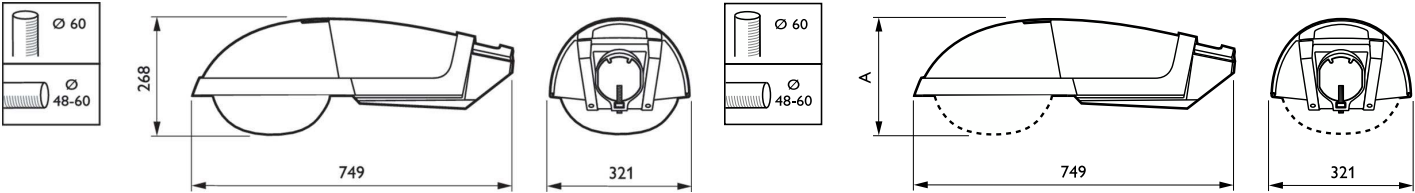
Product data

General Information		Optic type outdoor	
Lamp family code	SON-T [SON-T]	Open T-POT	
Cap-Base	E27 [E27]	Operating and Electrical	
Gear	CONV [Conventional]	Input Voltage	240 V
Photocell	NEMA socket for photocell	Power Consumption	70 W
Product family code	BGP340 [Selenium LED]	Mechanical and Housing	
Embedded control	-	Housing Color	Gray
CE mark	Yes	Mounting device	Spigot for diameter 34 to 42 mm
ENEC mark	-	Approval and Application	
Light Technical		Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Standard tilt angle posttop	5°	Mech. impact protection code	IK08 [5 J vandal-protected]
Standard tilt angle side entry	0°	Protection class IEC	Safety class I
Number of light sources	1		
Optical cover type	Polycarbonate bowl/cover		

Product Data	
Order product name	SGP340 SON-T70W K 240V I PC SKD P1 34/42
Full product name	SGP340 SON-T70W K 240V I PC SKD P1 34/42
Full product code	871155912702600
Order code	12702600
Material Nr. (12NC)	910925838712

Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8711559127026
Numerator - Packs per outer box	1
EAN/UPC - Case	8711559127026

Dimensional drawing



Product
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