![PHILIPS Lighting]

Modena

SGP681 SON-T150W K II CR GB AL GR SND

MODENA P, SON-T, 150 W, Safety class II, Closed CT-POT, Glass bowl/cover, Grey

Modena is a road-lighting luminaire that combines elegance and excellent lighting performance. Its fluid, rounded form gives it a strong and distinctive visual character. Modena offers a wide choice of optical, electrical and mechanical options to satisfy all road applications. It allows considerable energy savings (dimming with standard dimming devices or stand-alone Lumistep and Chronosense systems; electronic ballast or Telemanagement system) and is easy to install and maintain. The Modena family accommodates CosmoPolis white-light technology and LED-enabled versions and comes in three sizes – for mounting heights from 3.5 to 12 meters. Each Modena luminaire is fully recyclable; only the light source and driver have to be recycled separately.
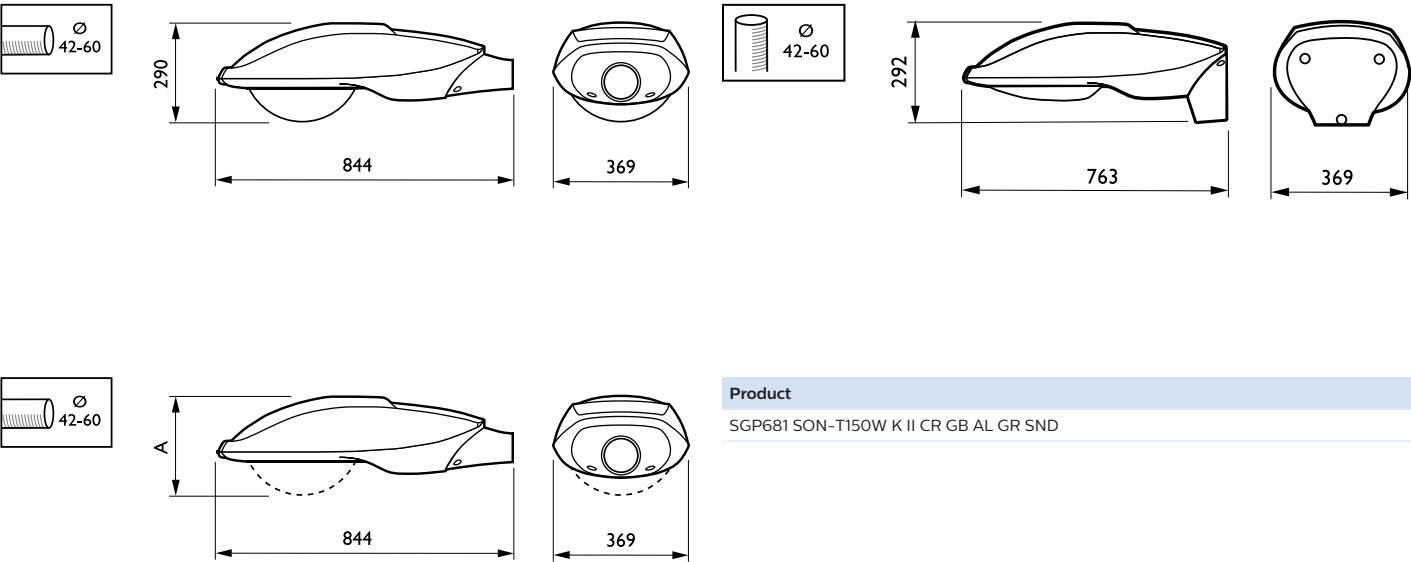
Product data

General Information

Lamp family code	SON-T [SON-T]
Gear	CONV [Conventional]
Product family code	SGP681 [MODENA P]
CE mark	Yes
ENEC mark	ENEC mark

Light Technical

Standard tilt angle posttop	5°
Standard tilt angle side entry	0°
Number of light sources	1
Optical cover type	Glass bowl/cover

Optic type outdoor	Closed CT-POT

Operating and Electrical

Input Voltage	230 V
Power Consumption	150 W

Mechanical and Housing

Housing Color	Grey
Overall height	225 mm
Parts color	All parts colored

Approval and Application

Ingress protection code	IP66 [Dust penetration-protected, jet-proof]

Modena

Mech. impact protection code	IK08 [5 J vandal-protected]		**Material Nr. (12NC)**	910502120418
Protection class IEC	Safety class II		**Numerator – Quantity Per Pack**	1
			EAN/UPC – Product/Case	8727900504736
Product Data			**Numerator – Packs per outer box**	1
Order product name	SGP681 SON-T150W K II CR GB AL GR SND		**EAN/UPC – Case**	8727900504736
Full product name	SGP681 SON-T150W K II CR GB AL GR SND			
Full product code	872790050473600			
Order code	910502120418			

Dimensional drawing

Product

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www.lighting.philips.com

2023, September 4 - data subject to change