



Iridium SGS253/453

SGS453 SON-T70W I CR GB GR SND

IRIDIUM, SON-T, 70 W, Closed CT-POT, Glass bowl/cover

Modular road-lighting luminaires offering a wide choice of optical, electrical and mechanical combinations to make driving safer and more comfortable. Ensures low cost of ownership thanks to its superior optics and low maintenance and installation costs.

Product data

General Information	
Lamp family code	SON-T [SON-T]
Gear	CONV [Conventional]
Photocell	-
Product family code	SGS453 [IRIDIUM]
Embedded control	-
CE mark	Yes
ENEC mark	ENEC mark
Light Technical	
Standard tilt angle posttop	5°
Standard tilt angle side entry	5°
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	70 W

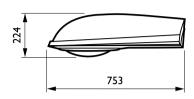
Mechanical and Housing	
Housing Color	Grey
Overall height	224 mm
Parts color	-
Approval and Application	
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK08 [5 J vandal-protected]
Protection class IEC	Safety class I
Product Data	
Order product name	SGS453 SON-T70W I CR GB GR SND
Full product name	SGS453 SON-T70W I CR GB GR SND
Full product code	871155947649000
Order code	47649000
Material Nr. (12NC)	910502200218
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8711559476490
Numerator - Packs per outer box	1
EAN/UPC - Case	8711559476490

Datasheet, 2023, April 29 data subject to change

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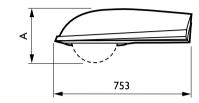
Dimensional drawing













Product	Α
SGS453 SON-T70W I CR GB GR SND	224 mm

