



Metronomis Torino

CDS530 SON-I-70W II LO TB GR

METRONOMIS 1, SON-I, 70 W, Transparent bowl/cover

Metronomis is a family of ten highly distinctive luminaires and dedicated supports (masts and brackets), which can be used with a wide variety of optics to provide architects and lighting designers with the total solution needed to create a unified, consistent lighting design that still reflects the differences in urban culture and history. In its daytime appearance, Metronomis integrates harmoniously with any street scene, while its night-time appearance is both functional – guiding people and traffic safely through the city – and decorative, creating a pleasant ambience in city squares and pedestrian precincts. As the current range is based on conventional light sources, four highly innovative, LED-dedicated designs have been developed, echoing the original silhouette but retaining flexibility and modularity as key characteristics. The Metronomis LED range offers a number of new ways to personalize your urban projects. Please check out the Metronomis LED luminaire variants.

Product data

General Information	
Lamp family code	SON-I
Gear	CONV [Conventional]
Product family code	CDS530 [METRONOMIS 1]
Embedded control	-
CE mark	Yes
ENEC mark	ENEC mark
Glow-wire test	Temperature 850 °C, duration 5 s
Light Technical	
Number of light sources	1
Optical cover type	Transparent bowl/cover

Optic type outdoor	-
Operating and Electrical	
Input Voltage	230 V
Power Consumption	70 W
Mechanical and Housing	
Housing Color	Gray
Approval and Application	
Ingress protection code	IP65 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK09 [10 J]

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Protection class IEC	Safety class II
Product Data	
Order product name	CDS530 SON-I-I-70W II LO TB GR
Full product name	CDS530 SON-I-I-70W II LO TB GR
Full product code	871155922574600
Order code	910401852118

Material Nr. (12NC)	910401852118
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8711559225746
Numerator - Packs per outer box	1
EAN/UPC - Case	8711559225746

Dimensional drawing

