



Torino CDS 530/531

Metronomis Torino

The simple, elegant outline of the Torino integrates harmoniously with most modern urban environments. The housing has been kept as small as possible and the transition from luminaire to column is smooth. A combination of the Torino and one of the dedicated Metronomis columns ensures a visual consistency that subtly enhances the rhythm and direction of public spaces. After sunset, the Torino is characterised by an advanced light-technical performance. Depending on the combination of light source and optical element chosen, the Torino can create a variety of atmospheric and spatial lighting effects.

Benefits

- Total solution with both luminaires and supports forming part of a complete, integrated concept
- Huge range of optical elements and light sources makes it possible to create different atmospheres within the city using a single, perfectly coordinated system
- Dedicated masts and brackets match the style of the luminaires - five mast designs in steel, aluminum and wood with heights from 3.5 to 12 m

Features

- Wide range of optical elements and light sources
- Dedicated masts and brackets – five mast designs in steel, aluminum and wood, with heights from 3.5 to 12 m

Application

- Urban and architectural areas
- Commercial and business centers

Specifications

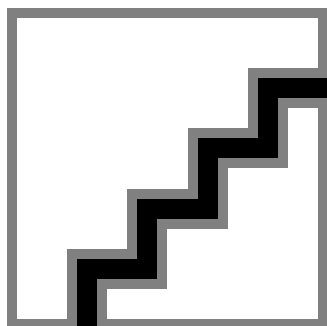
Type	CDS530/531 (suspended version)	Light source	HID:
			- 1 x MASTER CosmoWhite CPO-TW / PGZ12 / 45, 60, 90, 140 W
			- 1 x MASTER CityWhite CDO-TT / E27 / 50, 70 W

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	- 1 x MASTER CityWhite CDO-TT / E40 / 100, 150 W
	- 1 x MASTER Colour CDM-T / G12 / 35, 70, 150 W
	- 1 x MASTER SDW-T / PG12-1 / 50, 100 W
	- 1 x SON / E27 / 50, 70 W
	- 1 x SON / E40 / 100, 150 W
	- 1 x SON-T / E27 / 50, 70 W
	- 1 x SON-T / E40 / 100, 150 W
	- 1 x SON-T APIA Xtra / 50, 70, 100 W
	Compact fluorescent:
	- 1 x MASTER PL-T 4 Pin / GX24q-3 or 4* / 32, 42 W
	- *depends on wattage
	Induction lamp system:
	- MASTER QL system / 55 W
Lamp included	Yes (K or lamp color 628, 728, 830, 840)
	No
Gear	Electro magnetic (low loss), 240 V, 50 Hz
	Electronic, 220 - 240 V / 50 - 60 Hz:
	- Electronic (EB)
Optic (elements)	Louver (LO)
	Refractor, prismatic (PR)
	Diffuser (DF)
Optical cover	Transparent bowl (TB)
	Opal bowl (OB)

Ignitor	Semi-parallel (SP)
	Semi-parallel, self-stopping (ST)
	Semi-parallel digital (SND)
Options	Photocell: Minicell (P3)
	Filter coil (F)
Materials and finishing	Housing: high-pressure, die-cast aluminum
	Bowls: polycarbonate
	Refractor and diffuser: polymethylmethacrylic-imide
	Louvers: high-pressure, die-cast aluminum
	Adapters: die-cast aluminum
Color	Dark grey (GR)
	Akzo or RAL colors available on request
Installation	Post top mounting: axial entry Ø 60 / 76 mm
	Side-entry mounting: lateral entry Ø 42 - 60 mm with side entry adapter
	Catenary mounting with catenary adapter
	Recommended mounting height: 4 - 6 m
Accessories	Adapter for side entry, Ø 42 - 60 mm
	Catenary adapter (catenary adapter requires dedicated CDS531 version)
Remarks	Compatible with various Metronomis brackets
Main applications	Urban and architectural areas, commercial and business centers

Versions



Metronomis Torino CDS530 urban-lighting luminaire with opal bowl (OB)

