

Project location:			
Project name:			
Model #:	4102.140.500	Date	

Fixture type:	
---------------	--

Contemporary > Maia Top 4102.140.500

TECHNICAL DATA:

Dimension - Weight - EPA:

Height (effective)	Projection	Width	Diameter	Weight	EPA
59.05"	29.52"			65.00 lb	2.58 ft ²

Materials:

- Steel UNI EN 10219-1 (S235JR), hot galvanized UNI EN ISO 1461 standard.
- Nodular cast iron UNI EN 1563.
- Cast iron UNI EN 1561.

Description

- A vertical support tube (1), height 62.20" (diam. 2.36") in hot galvanized steel, equipped of position flange (A). The tube must be inserted into the end of post for a deep of 11.61" and fixed with the screws (Z).
- Decorative element in cast iron (2), to cover the tapering between the end of pole and the support tube of arm.
- Bottom ring in hot galvanized steel (3). The ring must be inserted on the support tube and serves for fastening the arm.
- Upper ring in hot galvanized steel (4). The ring must be inserted on the support tube and serves for fastening the arm. It's equipped of hole (B) for the passage of electric cable.
- Arm (5) composed with a curved tubes (diam. 1.65") in hot galvanized steel with attacks (C, D) in nodular cast iron welded together. The arm is decorated with elements (E, F) in cast iron and to the extremity of connection (D) with female thread ISO 228/1 BSP/G 3/4, for fixing the suspended light fixture. Electric cable pass inside to arm.
- Terminal element (6) in cast iron, height 10.23", must be inserted at the end of support tube and fixed with screw.

Fixing

- Assembling all parts of the top (including the electrical cables). Place the top on the pole, orienting the arm and tighten the three screws (Z) at the end of post.

Finish:

- Standard colour is dark grey NERI type.
- Information about paint steps used on this product in specific technical sheet.

