

Project location:			
Project name:			
Model #:	4202.275 (custom)	Date	

Fixture type:	

TOP 4202.275 Custom

Alcor

2 arms at 180°

TECHNICAL DATA:

Dimension - Weight - EPA:

Height	Projection	Width	Diameter	Weight	EPA
60.63"	29.92"			86.00 lb	4.20 ft ²

Materials:

- Steel UNI EN 10219-1 (S235JR), hot galvanized UNI EN ISO 1461 standard.
- Nodular cast iron UNI EN 1563.
- Screws in stainless steel.

Description

- Top section composed by:
- two curved arms (2) in hot galvanized steel and decorations in nodular cast iron (B-C), disposed at 180° between their, each equipped with connection threaded G3/4" for fixing the suspended light fixture. Electric cable inside to the arm.
- Each arm is fixed with 4 screws M8 to the central rings element (3-4).
- a upper tube (1) in hot galvanized steel, predisposed for the support of end element (5).
- two support rings (3-4) in hot galvanized steel, to be inserted on the pole (A) and fixing with 4 screws M8.
- sphere (5) in cast iron, posed at the top of the central element and fixed with three screws M6.

Fixing

- Assembling all parts of the top (including the electrical cables). Place the top on the pole, orienting the arms and tighten the 4 screws at the central rings element.

Finish:

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

