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| Project location: | |
| Project name: | |
| Model #: | Date |

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| Fixture type: |
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4075.000 - WALL BRACKET

Suspended connection

EPA = 1.39 ft² - Max load applicable = 50,00 lbs

Weight = 38.60 lb (17.5 Kg) - Height = 45.67" - Projection = 29.52"

SPECIFICATIONS:

Construction:

- Two anchors (H) length 5.90" in steel, electrolytically cold-galvanized, to be cementing into the wall. Each anchor is equipped with two M10 studs with relative blind nuts in stainless steel for fix the bracket.
- A curved bracket composed of a tube (Ø 1.65") and elements in nodular cast iron (A, B, C) welded together, equipped of a threaded connection G3/4" (), a hole () for entrance of a electric cable (diam. 0.51") and an earthing terminal (x). All parts of bracket are hot galvanized. Decorations as shown in the diagram.
- Two separate plates (D, E) in nodular cast iron, equipped of slot (G) and a hole (F - diam. 0.55") for cable passage from external wall. Each plate is fixed to bracket with two screws M8 in stainless steel.

Materials:

- Tube in steel (UNI EN 10219-1), hot-galvanized (UNI EN ISO 1461).
- Decorative element and plates of support in nodular cast iron (UNI EN 1563).
- Anchors in steel.
- Screws in stainless steel.

Mounting:

- Fix the two anchor elements to the wall with cement. This operation is facilitated using the template furnished free.
- Electric cable entry into the bracket through the slot (y) and hole (A).

Finish:

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

Operation and maintenance:

- Control every year the state of surfaces. If necessary repairing the damaged part with original varnish.
- Control every year the tightening of all screws (anchors, terminal connection).

