

3.1 Example of Product

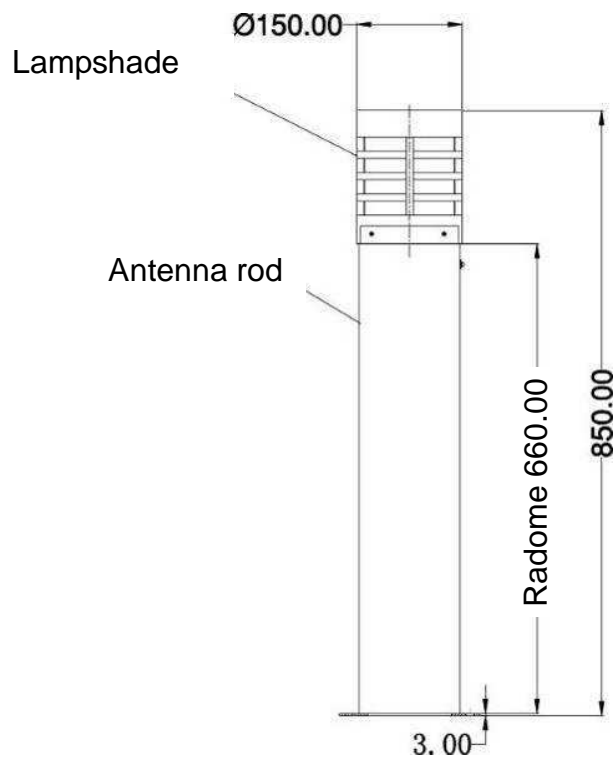


Model: 360105-CPD-0009

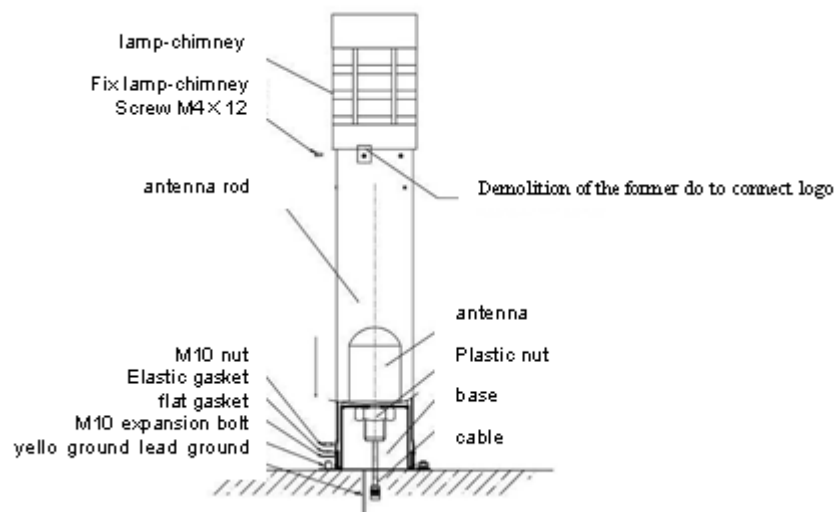
3.2 Dimension and Configuration

Radome Material	Fiberglass ϕ 144*660mm
Standard color	Black polished
Lighting	Light can be on
Configurations	Lamp cap: CPD-0009 Dimensions of antenna pole: ϕ 144*660mm With pedestal and expansion screw
Elevation angle	8°~23°
Connector Type	With cable
Dimensions	Total height:850mm .The detailed dimensions is as follow

3.3 Dimensions of diagram



3.4 Installation Description



1 Installation of energy saving lamp

- ① Take apart the lampshade and then install the energy saving lamp on the top of antenna rod (make sure the light is on)
- ② Cover the lampshade and fasten with screw

2 Installation of Antenna

- ① Take apart the antenna rod from the pedestal then fix the antenna to the pedestal according to the illustration
- ② Insert the antenna rod into the pedestal and fasten with cross screw

3 Fixation of Lawn Lamp

Install the street lamp on cement floor then fasten with expansion screw.

- 4 Install power line and cable as the illustration. In order not to influence the performance of the antenna, the power line should be packed on the edge of the pedestal stand along the inner antenna rod
- 5 The said illustration is only for your reference and is subject to the actual lampshade without notice.

Note: To facilitate the installation, the connecting should be marked out between the lampshade and fiberglass radome before removing the screw of the lampshade.