

## 8.1 Example of Product

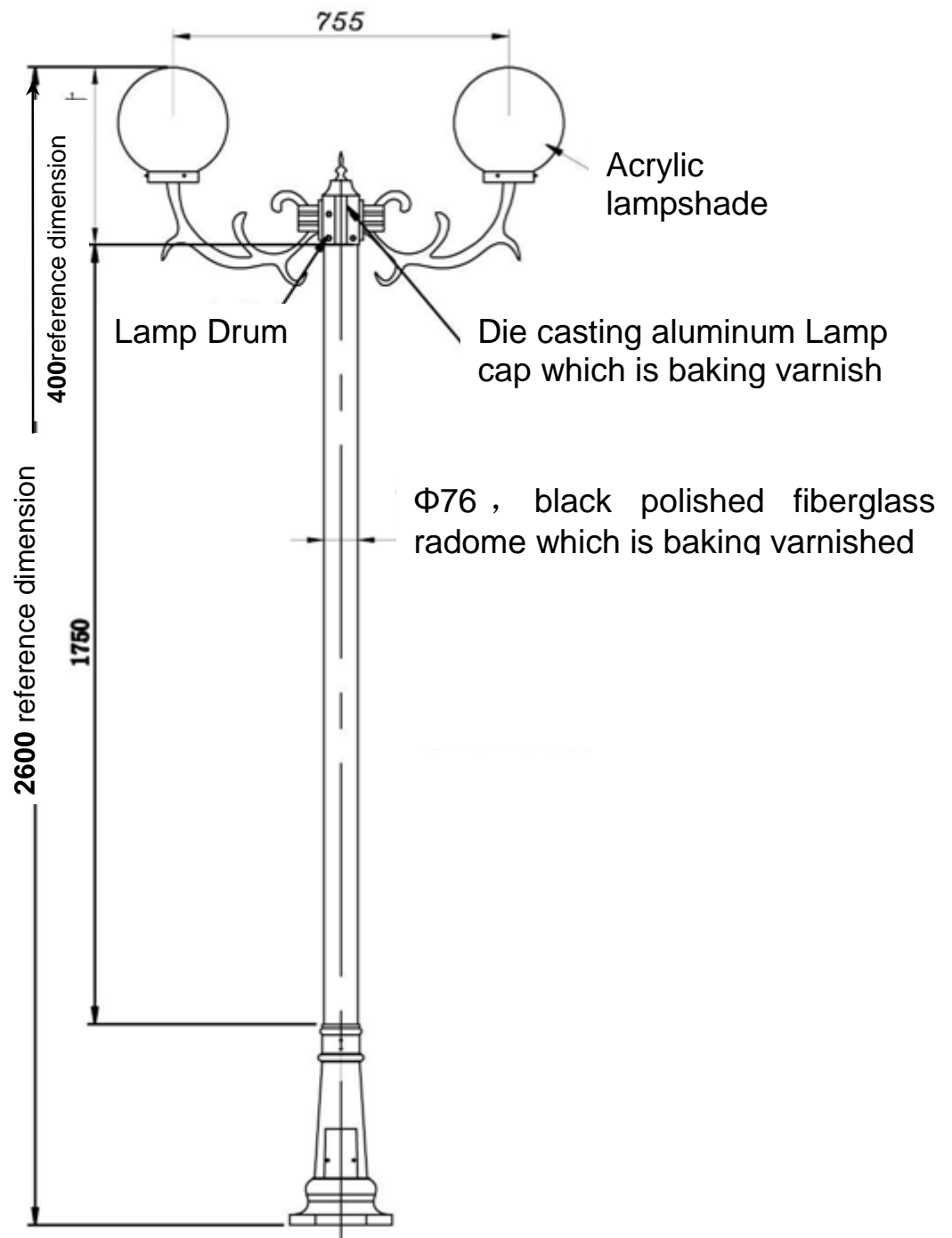


Model: 360101-0LD-020

## 8.2 Dimensions and Configurations

Radome Material	Fiberglass $\phi$ 76*1900mm
Standard color	Black polished
Lighting	Light can be on
Configurations	Lamp cap: LD-0020 Dimensions of antenna pole: $\phi$ 76*1900mm Regular pedestal: $\phi$ 114*850mm with stone bolt
Elevation angle	10° ~20°
Connector Type	With cable
Dimensions	Total height: 2600mm. The detailed size is as follow:

### 8.3 Dimensions of diagram



**Note:**

- 1 The marked dimensions are only for your reference and are subject to the actual size without notice.
- 2 The color of this streetlight antenna is black polished and UV stable (color outdoor is baking varnish)

## 8.4 Installation Steps

- ① Insert the antenna pole into the pedestal and fasten them with screw after making sure the connection is tight and straight.
- ② Screw the energy-saving lamp into the ceramic pedestal
- ③ Connect the yellow wire of the lampshade to the upper end of yellow grounding wire, the rest two wires are power wires
- ④ Insert the antenna pole into the lampshade and fasten them with screw after making sure the connection is tight and straight.
- ⑤ Install the assembled streetlight on the cement and fasten with stone bolt, nut and flat washer.
- ⑥ It is suggested that the lower end of grounding wire be connected to the ground rod.

