

C L A S S I C A L collection

Albany Anthéa

Albany Bracket

Traditional assembly ensuring a long-term aesthetic approach for districts. Albany is mounted on an aluminium shaped mast and exists in single and twin mast arm versions, with a cylindrical section and a double curve intended for use with suspended luminaries. The Albany series is manufactured in 100% aluminium and contributes to sustainable development

Specifications

Available in single or twin arm and wall bracket. Made out of aluminium extruded and bended pipe. Outreach: 1.00m. Angle: 5° standard. Designed according to EN40 Standard and CE marked.

Anthéa Pole

The Anthéa «silhouette» is designed for historic towns and villages. Aluminium cold spinning technology allows us to design and manufacture a one-piece historic lighting pole up to 9m. The Anthéa series is manufactured in 100% aluminium and contributes to sustainable development.

Specifications

Made with inversed extrusion process from 6060 T5 aluminium alloy complying with EN755-2 extrusion standard. Spun then brushed with 120gr sandbrushing linen. Large and straight base to fit the electrical devices. Available from 3.50m to 5.00m (Anthéa PM) and from 6.00m to 9.00m (Anthéa GM). Finish: Baked polyester powder coat or Spectrocoloration. Designed according to EN40 Standard and CE marked.



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Albany Anthéa

Technical data

| m | | mm | | mm | | mm | | mm | | mm | | mm | | mm | |
|---|---|----|-----|-----|-----|-----|-----------------|-----|--------------------|---------|-----|------|-----|------|------|
| 6 | 1 | 34 | 180 | 500 | 120 | 500 | 110 x 120 | 300 | J20/18 x 400 | 0.4x0.8 | 0.5 | 1000 | 0.6 | 1700 | |
| 7 | | | | | | | | | | | | | | | 95 |
| 8 | | | 200 | | 120 | | | | | | | 1200 | | | |
| 9 | | | | | | | | | | | | | | | 1200 |

