



RTA136/RTA137 - enhancing your project's unique style

Poles (RTA136/RTA137)

Made from a 12 flute, mandrel-formed, aluminum tapered shaft 6 & 7" round (152 & 178 mm) welded to a 6 5/8" round (168 mm) extruded aluminum pole base which is then welded to both the top and bottom of a cast aluminum anchor plate. After tapering, forming and welding, the entire shaft assembly is heat-treated to T6 temper. A 4 1/2" by 10" (114 by 254 mm) maintenance opening is complete with a copper ground lug. [~LT~br~GT~ ~LT~a href="http://www.lumec.com/Lumec3Dv2/home/index_en.php" target="_blank"~GT~ ~LT~b~GT~Lumec3D: Online 3D Configurator~LT~/b~GT~ ~LT~/a~GT~](http://www.lumec.com/Lumec3Dv2/home/index_en.php)

Benefits

- Built to withstand harsh environmental conditions
- Superior corrosion resistance
- Optimal strength and durability

Features

- Round tapered
- Aluminum construction
- Available in various heights ranging from 10' to 20'

Application

- Road and Street
- Bridges, Monuments, Facades

Poles (RTA136/RTA137)

Versions

