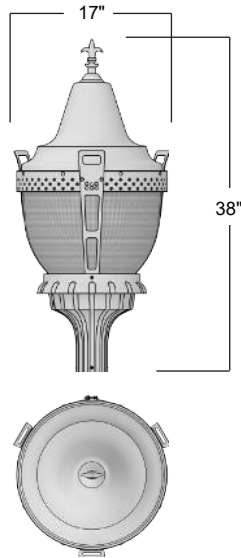




AVPL GW - GW Lantern



Description

This traditional prismatic Acorn is an inexpensive solution for a variety of lighting applications. The GW Lantern series by AV Poles and Lighting is ideal for commercial, municipal, and design build applications.

Materials

Available with refractive prismatic lens.

Medium base porcelain socket.

Cast aluminum fitter and decorative housing.

TGIC thermoset polyester powder coat finish is electrostatically applied at a 3.0 mil nominal thickness. A five stage metal pre-treatment process and sealer provide maximum corrosion resistance. The powder top coat is baked in excess of 400 degrees for supreme endurance.

Ordering Information

Luminaire	Lamp Type	Volts	Mounting	Finish	Options
<input type="checkbox"/> AVPL- GW	LED 24W (350mA) 36W (350mA) 60W (350mA)	120 <input type="checkbox"/> 208 <input type="checkbox"/> 240 <input type="checkbox"/> 277 <input type="checkbox"/> MT <input type="checkbox"/>	<input type="checkbox"/> Wall Mount..... <input type="checkbox"/> <input type="checkbox"/> Post Top..... <input type="checkbox"/>	<input type="checkbox"/> Dark Bronze <input type="checkbox"/> Black <input type="checkbox"/> White <input type="checkbox"/> Grey <input type="checkbox"/> Green	Optical House Side Shield <input type="checkbox"/> Electrical 10-20KV Surge Protector <input type="checkbox"/> 0-10V Dimmable Driver(s) <input type="checkbox"/> Photo Cell + Voltage <input type="checkbox"/> High/Low Dimming for Hardwired Switching or Non-Integrated Motion Sensor <input type="checkbox"/>
Optics <input type="checkbox"/> Type III <input type="checkbox"/> Type V <input type="checkbox"/>	PSMH 70W <input type="checkbox"/> 100W <input type="checkbox"/> 150W <input type="checkbox"/> HPS 70W <input type="checkbox"/> 100W <input type="checkbox"/> 150W <input type="checkbox"/> Color Temp 3000K Warm <input type="checkbox"/> 4000K Natural <input type="checkbox"/> 5000K Cool <input type="checkbox"/> = LED Only	120-277 Voltage Sensing <input type="checkbox"/> = LED Only			