

SOUTHWARK

The Southwark is a traditional eight panelled copper lantern that is based on similar, original, lanterns seen in and around the Tower of London.

The Southwark is a robust lantern with a heritage look and feel that is reminiscent of Victorian England. Beautifully designed and even more beautifully made, the Southwark lantern is handcrafted from copper and is available with an access door or hinged lid for easy access for maintenance purposes. The frame structure is strengthened with stainless steel inserts and can withstand tough environments and conditions.

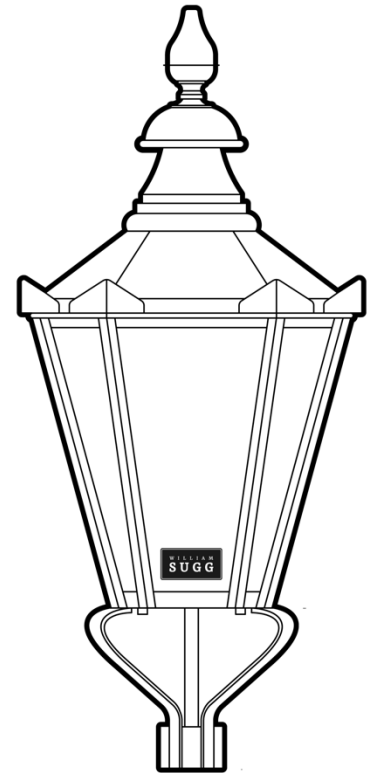
Features

- Available in one size - **19"** (490mm). *Please note all dimensions are approximate and subject to minor change.*
- **Controls:** Our gas lanterns are available with a range of decorative open flame burners or high performance gas mantles.
- **Lantern construction:**
 - IP54 rated.
 - Access door or hinged lid.
 - Structure is strengthened with stainless steel inserts.
- **Glazing:** Individual glass panels available in various finishes including, clear, opal and etched.
- **Finish options:** Durable and long-lasting polyester powder paint finishes in a full range of RAL colours. The lantern can also be supplied unfinished or polished in natural copper to develop a patina. Specialist finishes, including marine grade, are available on request.
- Single and two-part electronic photocells are available upon request.

Mounting options

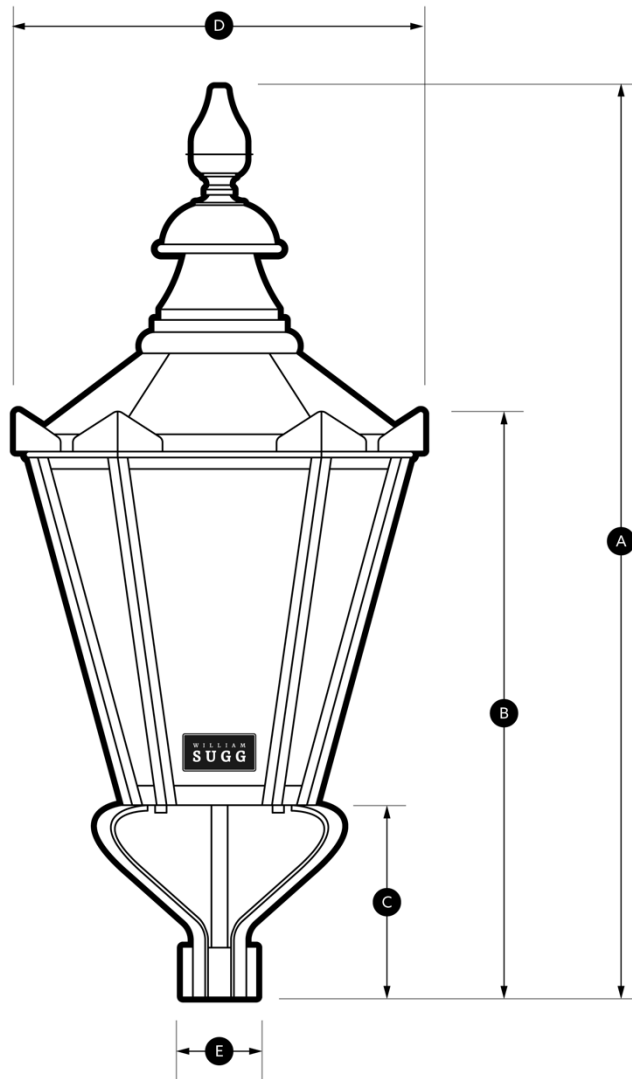
- **Frog mounted:** A galvanised steel frog, with a polyester powder coated finish suitable for a column or bracket with a 76mm or 89mm spigot.

Further technical information available on request.



INGRESS PROTECTION	IP54	✓
	IP65	X
GLAZING	Glass	✓
	PC	X
LIGHT SOURCE	LED	X
	Discharge	X
	Emergency	X
FINISH OPTIONS	RAL colour range	✓
	Natural copper	✓
	Polished copper	✓
	Lacquered	✓
	Other	✓





DIMENSIONS	SOUTHWARK
A. LANTERN HEIGHT	915mm
B. LAMP HEIGHT	465mm
C. FROG HEIGHT	170mm
D. WIDTH	490mm
E. STANDARD ENTRY	76mm
WINDAGE AREA	0.25m ²
WEIGHT (APPROXIMATE)	10kg

