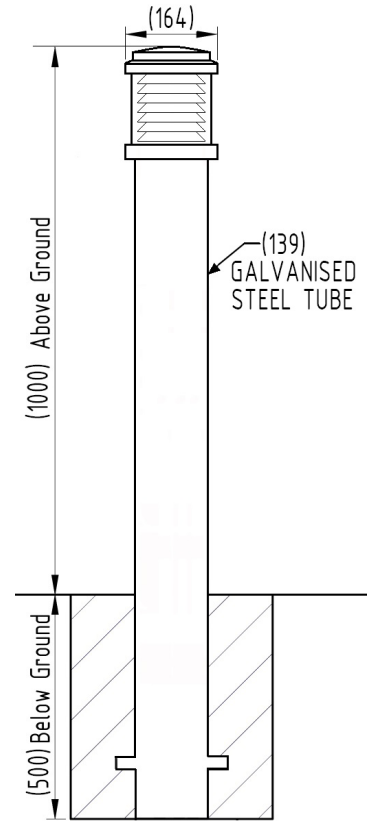




# GFC9000i Illuminated Bollard

## 1000mm Galvanised & Colour



The AUTOPA GFC9000i is a commercial and public standard illuminated bollard, suitable for all areas accessible to the public, from city squares, public parks to university campuses and hotel grounds. The highly robust construction and design are manufactured to all relevant standards thus ensuring the longevity of the GFC9000i in the most challenging environments.

The 19W IP65 Corn Lamp E27 is housed in an aluminium light diffuser which is protected by a polycarbonate sleeve. \* Opaque lens \*.

Coated black as standard, others RAL colours are available on request (RAL number to be specified).

\*\* Pictured with a clear lens, this has now been replaced with an opaque lens \*\*.

<u>Part Number</u>	<u>Description</u>	<u>Weight (kg)</u>
138 122 500	Galvanised & Colour	16kg

### Product details

- 139mm Diameter tube
- 1000mm (height above ground)
- Concrete in 500mm (below ground)
- Lamp colour temperature - 6500K
- Luminous flux - 2600 Lm
- Lamp dimensions - 155mm length x 65mm diameter

### Installation & use

Concrete in bollards require a hole of at least 500mm deep for casting into concrete.

Concrete in bollards are supplied with welded fixing spikes to ensure firm ground anchorage.

The GFC9000i requires connecting to mains 240v AC electricity. This work MUST be completed by a suitably qualified electrician. A full technical file detailing all electrical safety test results, approvals, conformances and light dispersal patterns is available on request.

This product is guaranteed for 12 months (if installed and used correctly).



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