



Specification	Details
Dimensions	Bespoke design subject to Customer Requirements.
Construction	Mild Steel, Stainless Steel, Aluminum or Wooden Gates, with options of Cladding and various finishes to suit Individual requirements. All gates are bespoke and custom designed to suit each application.
Safety	Supplied with safety protection. Additional safety such as photocells, interactive IR detectors or loops can also be provided.
Drive Unit	Electric motor specified to design requirements.
Operating speeds	Fast action speed gate designs available.
Controls	Microprocessor controlled drive unit which can interface to any standard control system, i.e. push button, remote keyfob, keypad, card reader etc.
Power	Typically, Single Phase 230vac (UK) Supply both 50/60 Hz, 13amps supply. Other Voltages Available.




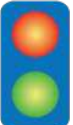
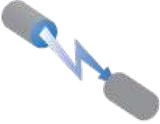



EDSUK around the corner gates are flexible designs, which can be developed to service a range of scenarios. These designs are efficient in terms of space and materials required. Around the corner designs can fit with a wide range of aesthetic and operational requirements.

- Space and material efficient
- Available in a wide range of styles and materials
- Ideally suited to restrictive/demanding areas and openings
- Reliable and efficient



Our design and installation teams have developed around the corner solutions for various client scenarios, including residential and commercial environments. Contact our sales team for more information on the range and styles available.

Optional Features

 <p>Switch Controls</p>	 <p>Intercom access</p>
 <p>Swipe card readers/keyfob etc</p>	 <p>Traffic light/management integration</p>
 <p>Photocell/Opening sensors</p>	 <p>UPS or other power backup</p>
 <p>Underground safety loop</p>	 <p>ANPR Automatic Number Plate Recognition</p>

EDS (Electrical-Data-Security) Ltd, Waterside Business Park

1649 - 1651 Pershore Road, Kings Norton, Birmingham, West Midlands, UK, B30 3DR

t: +44 (0)870 739 5060 | e: sales@edsuk.com | w: www.edsuk.com

This datasheet is not intended to form any part of a contract. EDS reserves the right to change the specification or appearance of any of its products.

