

AUTOMATIC BOLLARDS



Automatic bollards

The Beaufort standard automatic bollard represents a new generation access control solution.

Many design innovations make it easy to handle and install but best of all its performance is market leading and lifetime costs are exceptionally competitive. Activated by any access control system or signalling device, it is an alternative solution to fixed posts and barriers, allowing regulation of traffic into certain zones with high vehicle flow, (e.g. restricted areas, pedestrian areas, parking and industrial sites and many more). Available with a diameter of 275mm, and a height of 600mm or 800mm.

The Beaufort automatic concealed traffic bollard has fully integrated hydraulic technology for heavy duty usage. With a standard descent time of 2.8 seconds, there is an extra setting that activates the emergency release valve and allows a decent time of just 1 second.



Underside view of bollard

Applications

- Commercial premises
- Education
- Pedestrian areas
- City centres

	Beaufort 275 / 600	Beaufort 275 / 800
Drive	Hydraulic	Hydraulic
Rising time	Circa 5 secs	Circa 7 secs
Descent time	Circa 2.8 secs	Circa 3.5 secs
Power consumption	220W	220W