

The SPB parking vehicle barrier is designed for parking applications where secure access and traffic control is required. They are a cost effective solution to controlling vehicle access. Designed to be used in conjunction with a variety of entry systems. This unit is powered by proven technology giving a smooth reliable operation.

FEATURES

BENEFITS

Welded steel construction with powder coat finish

Guaranteed quality, built to last and corrosion resistant

Control panel

Readily accepts all, push button, card readers, radio controlled, keypad and token acceptors

100% rated duty cycle

Guaranteed reliability for continuous operation

Variable sizes and configurations

Beam lengths, 2000mm, 3000mm, 4000mm and 5000mm

Beam held securely in closed position

Greater security

High visibility

Unit standard yellow with a yellow/black beam arm

(Optional) Extras for added security

PVC curtains, signs, tip supports, lighting and card reader posts

(Optional) Articulated beam

Suitable for height restricted areas

Safety

Unit accepts all types of safety device, including buffers, induction loops and infra-red beams

