



## Rising Kerb - Parking Height 300 mm

### Detailed description

Rising Kerbs are designed to offer an 'Anti- Ram', impact-resistant barrier to vehicle access and are well suited to 'High Security' sites. They include a hydraulic control cabinet, which is recommended to be installed within 10 m of the Rising Kerb system. Compliant with BS EN 13849.

### Applications:

Designed especially for car parks and traffic control. The blocker gives added security where vandalism is a risk and allows rapid traffic flow with adjustable operating times. They are used extensively for premises such as hotels and local authority sites

### Product guidance - As Standard

#### Colour:

Yellow with black stripes.

#### Operational speed:

Parking Height Road Blocker: 3–4 seconds.

#### Lift height:

300 mm.

#### Blocker foundations (l x w x d):

(Blocker + 200 mm) x 3790 x 150 mm.

### Options

#### Length:

3000 mm (maximum).

### Product specification

#### Manufacturer

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<b>Product reference</b>	Rising Kerb - Parking Height 300 mm
<b>Length</b>	[ ]
<b>Actuation/ Safety</b>	100 mm LED Traffic Lights system - Highly recommended to be installed with all Rising Kerb systems. Audible alarms Induction loop/ Vehicle detector loop system Lasers Light curtain Photocell Signage Ultrasonic sensors
<b>Access control</b>	ANPR - Automatic number plate recognition Audio intercom Biodegradable oil Card reader Digital keypad GSM intercom HMI - Human machine interface Hydraulic oil Push button VHF Radio control system
<b>Accessories</b>	[None] [Skirt lights]