CARPARK SYSTEM

RB-150T ELECTRICAL TEETH TYPE ROAD BLOCKER

CONTROLLER

The controller provides interfacing from associated access control devices to activate the electrical road blocker. All inputs & outputs are controlled through a 24 volt control board with all necessary with most access control devices on the market.

TECHNICAL DATA

- Height of raised obstacle: 60mm

- Length of obstacle: 2500mm - 4500mm (Optional length on request).

- Width of obstacle: 580mm

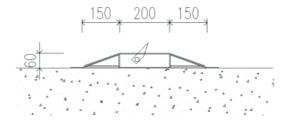
- Motor: Single Phase asynchronous type.

200W 1420rpm.

- Power supply: 220V Single phase 50/60Hz

- Operation temperature: -20 to 80 degree Celsius

Net weight: 120 KGOperation speed: 1 sec.



Side view









