▲ ACE AUTOMATIC SYSTEM (H.K.) CO.

CARPARK SYSTEM

RB-160BF ELECTRICAL 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:	30mm
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- Length of obstacle:	2200mm - 3500mm (Optional length on request).		
- Width of obstacle:	580mm		
- Motor:	Single Phase asynchronous type.		
	500W	1440rpm.	
- Power supply:	230V	Single phase	50/60Hz
- Reduction gear box:	Worm-screw type, life-lubricated, ratio of reduction 6:1		
- Power consumption:	In stand-by mode 100W		
	In operation 8	W00W	
- Operation temperature:	-20 to 80 degree celsius		
- Net weight:	MODEL A: 300KG.		
	MODEL B: 34	0KG.	
 Operation speed: 	3 sec.		
- Overall dimensions:	Model A	2200mm	
	Model B	3140mm	



