

Security Bollard

MOSFi

Mos-RBL-N-1017



ADVANCE INTELLIGENCE O.E.M

OF ALL KIND OF ENTRANCE AUTOMATION AND SECUROTY MACHINE

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India's No.1 Manufacturer of Entrance Automation Machines

Technical Specification for N-1017 Crash Rated Bollards

Mos-RBL-N-1017

Model	MOS-RBL-N-1017
Drive Unit	Electro Hydraulic
Power Input Type	AC
Raising Time	5-6 Seconds
Falling Time	5-6 Seconds
Emergency Operation	3-5 Seconds
Cylinder Diameter	280 mm ($\pm 5\%$)
Cylinder Material	Stainless Steel 304
Outer Shell	Galvanized Mild Steel with Anti corrosion treatment with finished paint
Rated Height	600 mm
Dia	215-218 mm
Thickness	5 mm
Product Rating	IWA 14:2013 Bollard V/7200 (N2A) 68/90/0.1
Impact Load	7.2 Ton@ 68Kmph
Power Supply	220V/ 440V 50hz
Master Control Unit	PLC/ Micro-processor based, can integrate with other access control
Reflector Illumination	LED Strip/ Reflective Tape
Finish	RAL painted/ SS-304/ SS-316
Protection Class	IP-68
Manual Release	Available (Lowering Operation)
Safety	Photo Sensor/ Loop Detector
Operation Through	Push Button/ Remote/All access control system/manual
Operating Temperature	-20° to 60° C
Duty Cycle	Highly Intensive
MCFB	5000000
Humidity	20% to 60%



Our Other Product

Manual/Portable Tyre Killer, One Way Tyre Killer, Automatic Tyre Killer, Hydraulic Bollard, Fix Bollard, Automatic Road Blocker, Under Vehicle Surveillance System, UVSM, Convex Mirror, Boom Barrier, Boom Arm, Flap Barrier, Swing Barrier, Handicap Barrier, Tripod Turnstile, High Speed Door, Automatic Retractable Gate, FHTT, Glass Sliding Door Motor, Glass Revolving Door, Swing Gate Motor, Sliding Gate Motor, High Speed Motor, DFMD, HHMD, Baggage scanner, Dock Leveller, Police Barricade, Access Control, Sensor, Software.

NORMAL BOLLARD

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