

# Maglocks for use with Lasermet's Interlock Control System

## Part no. MAGLOCK

- Suitable for use on aluminium, timber and steel doors
- Maintains magnetic holding force of at least 250kg (550lbs)
- Available for outward and inward opening doors
- 24VDC



Specifications	
Dimensions	
Magnet	42mm x 250mm x 25mm
Armature	11.3mm x 160mm x 36mm
Nominal Holding Force	250Kg (550lbs)
Supply Voltage	24VDC
Nominal Current	240mA @ 24VDC
Door Gap	Built-in voltage spike suppressor 3mm (1/8") max.
Positioning	Outward-opening, surface mounted to door frame header. Inward-opening, door frame header using 'L' & 'Z' brackets
Magnet Housing	Brushed satin aluminium
Note	To achieve immediate release, it is important that the release switch breaks the circuit on the positive supply to the magnet

