

PF7400A Specification Sheet



Product Description:

Hydraulic operation
Fabricated casing in 4mm mild steel (galvanised finish).
Emergency lower incorporated as standard

Power requirement:

Single phase 230vac
approx 6 amps max MCB
breaker

Height:

Case Size:

1000mm x 420mm x 420mm

Bollard Size:

200Ø x 6.3mm x 810mm High

Top Plate:

20mm thick Alloy

Operation time:

4.0 - 5.0 seconds

Finish:

Galvanised & painted in black
with Yellow banding (high
visibility)

The PF7400A Automatic Rising Bollard

The PF7400A Automatic Rising Bollard is tough, reliable and uncompromising. It is the perfect solution to secure and prevent access.

It provides the perfect solution for prevention of unwanted vehicle access in both manned and unmanned vehicle parking areas. The Blocker also provides an excellent deterrent against the most determined intruder.

The Blocker is manufactured from welded rectangular hollow section frame with a chequer-plate top plate. It also features an advanced hydraulic power pack to raise and lower the unit smoothly.

A state of the art programmable logic controller coordinates the hydraulics, access control and traffic light signalling

system. An intelligent back up system fitted as standard, ensures that an emergency lowering facility is operational during power failure.

The kerb offers a variety of access control options including proximity card, remote fob, token acceptor, keypad and intercom, working in conjunction with inductive loop sensors, ensuring safety and close function..

EVERY EFFORT HAS BEEN MADE IN PREPARATION OF THIS SHEET HOWEVER WE HOLD NO RESPONSIBILITY FOR ERRORS OR OMISSIONS.