

Rapid N

Automatic Barrier

Available with a maximum boom length of 6 metres

Capable of up to 1,500 operations per day with a wide range of Access Control options

All Rapid Barriers are equipped with the P1-CRX Control Board

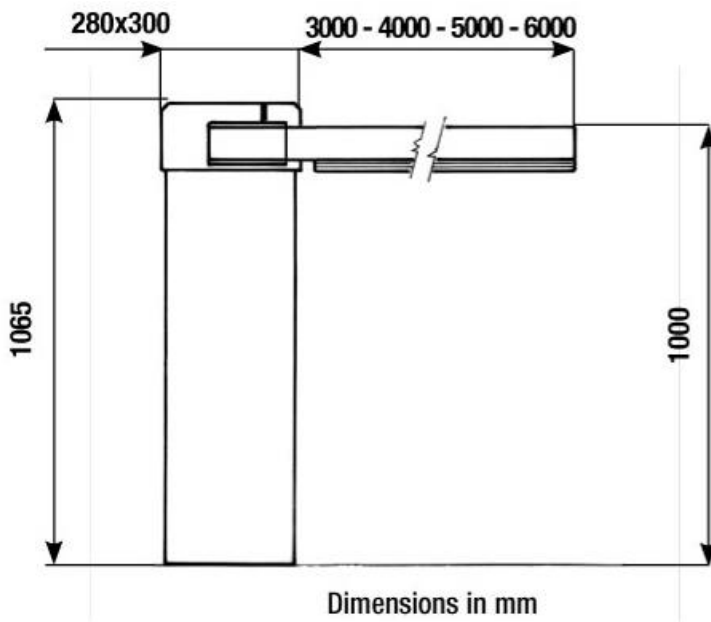
Optional Boom Lighting (as per below image)



Technical Data

Maximum boom length	6 metres
Opening time	6 seconds
Max torque	155 nm
Power supply	230V
Power absorbed	1.07A
Actuator weight	62KG
Protection	IP54

- The Rapid N barrier is designed to secure an opening of up to 6m
- A bottom skirt can be added reducing the length of the barrier to 5m
- It is capable of 1,500 operation per day and compatible with a wide range of access control methods
- A spring counterbalancing system further increases the reliability of the barrier by reducing the strain on the motor and gearbox, therefore lasting a greater length of time
- In the event of a power failure, the barrier can be raised using the supplied manual release with minimal effort
- Complete with electronic control board and mechanical clutch
- A choice of Fixed End Supports, Adjustable Fixed End Supports or Pogo End Supports are available



For more information about our Rapid N barriers
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