

D6200

# AUTOMATIC PEDGATE



The UMD D6200 Automatic Pedgate is designed to provide safe, efficient, and stylish pedestrian access for commercial, residential, and public-facing environments. Combining robust construction with compact automation, it offers a professional solution where convenience, appearance, and controlled entry are key priorities.

Powered by premium Locinox operating gear, the D6200 delivers smooth, dependable operation with a discreet and refined finish. Ideal for locations requiring regular pedestrian access, it provides a practical automated solution without the need for a heavy-duty industrial drive system.

With gate widths up to 1.5m, the D6200 is well suited to offices, schools, residential developments, retail parks, and pedestrian entrances alongside vehicle gates. Available with a range of infill styles, finishes, and access control options, it delivers an attractive and reliable pedestrian access solution for modern sites.

MAXIMUM SPAN

1.5m

MAXIMUM HEIGHT

2.4m

DRIVE UNIT

Locinox Magnus

OPENING/CLOSING TIME

4.0 secs

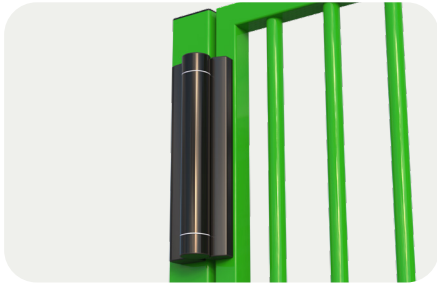
POWER SUPPLY

230vac, 6Amps

FINISH

Polyester Powder Coated  
C4 Grade





### GATE DRIVE

The D6200 features the Locinox Magnus gate drive, capable of handling gates up to 1500mm wide and 200kg in weight, making it ideal for pedestrian gates. It offers a stylish design and exceptionally smooth operation.



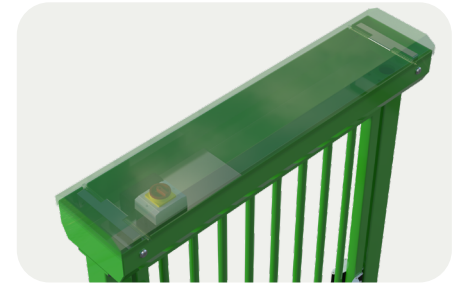
### LOCK

The D6200 comes equipped as standard with the Locinox MAG3000 maglock, delivering a 300kg holding force and integrating seamlessly with the Magnus drive for reliable, secure operation.



### GATE INFILLS

The D6200 range is available with a variety of infill options, including vertical tube, 358 mesh, 200 x 50 V mesh, palisade, and many more to suit different security and aesthetic requirements.



### GATE TROUGH

The D6200 offers an optional top trough, enabling all access control equipment to be conveniently housed within the gate. This is particularly beneficial for sites where there is no available space for a separate control panel.



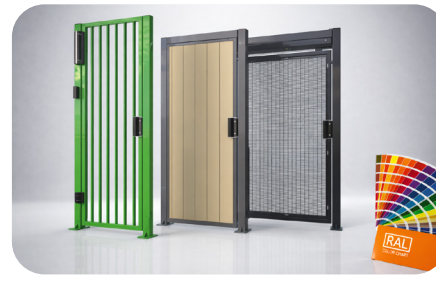
### GATE INTEGRATION

UMD Pedgates can be seamlessly integrated with our wider product range, including sliding gates, swing gates, and turnstiles. This integration ensures a quick and efficient installation process, while enabling accurate system design from the outset using 3D CAD.



### GATE SAFETY

The D6200 comes with dual-height photocells as standard, while the Magnus drive features built-in obstacle detection, ensuring safe operation.



### GATE FINISH

The gate is supplied as standard with a primed and polyester powder-coated finish, available in a wide range of standard RAL colours. Additional finish options are also available, including plastisol coating, galvanising, and others, depending on specific site requirements.

