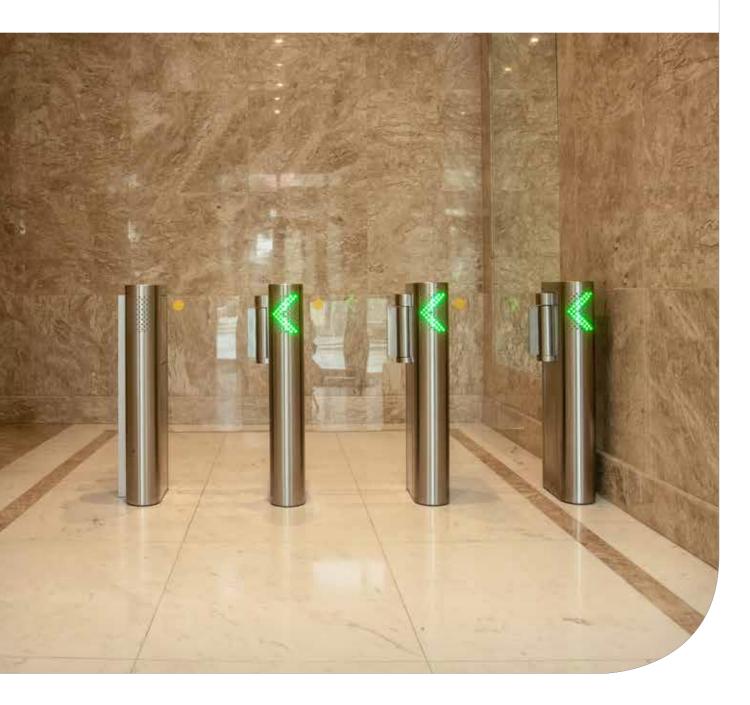


d*Tower



design security flexibility





Access control gate specially designed with small footprint and enhanced security. Using the comfort and safety of the "swing gate" type of pivoting doors, dTower offers maximum flexibility in the minimum space used.



dTower Single 500

500mm wide passage, requiring only a module to control access.







dTower Par 500

500mm wide passage. 2 modules with 250mm each, offering faster opening and occupying less space with open doors.



dTower Par 900

900mm wide passage, suitable forpeople with special needs. 2 closing modules.

CHARACTERISTICS

- · Innovative design, following the dGate and dFlow lines
- $\cdot \ \text{Robust solution with motorized system using Digicon's control technology}$
- Reinforced structure for attachment to the floor
- · Available in stainless steel and carbon steel painted in epoxy powder
- · Available with polycarbonate doors 10 mm thick more resistant to impacts
- · Fast door opening
- · Guidance pictograms (2-way)
- · Operating pictograms (authorized access)
- · Beep indicates access permitted or denied
- Bidirectional doors
- $\cdot \, \text{Accepts closing/opening door sensors} \\$
- · Safebox for card collection (optional)
- · Allows the installation of proximity reader
- · Available with 2D barcode reader (optional)
- Easy integration with access controllers available in the market



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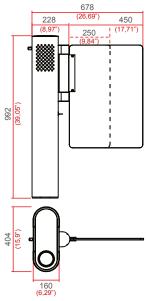
digicon beyond technology.







Dimensions (mm/inch)







in/company/digiconsa

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