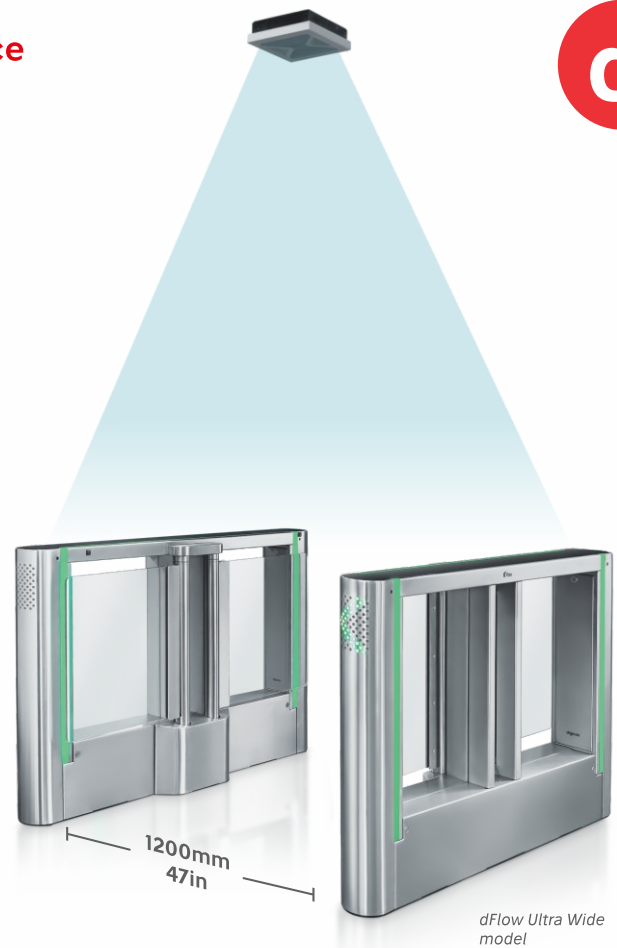


Unparalleled experience with unprecedented security

The 4th Generation of dFlow offers an enhanced experience for users. Digicon's renowned sensing system now features new and exclusive capabilities through the application of **artificial intelligence**. The new version of the software's imaging system can identify multiple users in extreme situations, even distinguishing people from objects.

The dFlow continues to operate in a Free Flow system, where instead of blocking individuals, lights follow them during passage. If access is not authorized, the gates close based on the user's speed, position and direction.

- Integration with various types of readers, facial recognition, fingerprint biometrics, MiFare, QR code, among others.
- Illuminated guidance pictograms
- Visual identification with LED light windows
- Audible signals
- Stainless steel finish
- Gates made of polycarbonate or tempered glass
- Passage widths: 520mm (20 in), 920mm (36 in), and 1200mm (47 in)



Greater comfort and accessibility

The 1200mm passage width of the Ultra Wide model provides greater flexibility in access control systems and improved comfort for users.

- Enhanced user experience
- Faster passage
- Unprecedented security
- Allows passage of objects such as cleaning carts, stretchers, etc.

Proven Quality

The dFlow holds patents recognized in **Brazil, the United States, the European Union, Japan, and Australia**.

It is present in about 20 countries, including Brazil, Argentina, Paraguay, Bolivia, Mexico, the United States, France, Denmark, Luxembourg, the Netherlands, Hungary, Russia, Singapore, Australia, Switzerland, Germany, and Costa Rica. It is used in buildings, industries, hospitals, educational institutions, subways, trains, airports, ships, and more.

SIMULTANEOUS BI-DIRECTIONALITY



WIDER FOR MORE INCLUSIVENESS



ROOM FOR MORE BAGS AND LUGGAGE OF ALL SORTS



PUSH AND PULL TROLLEYS AND CARTS



Artificial
Intelligence



Contactless



Comfort



Configurable



Precise Sensing



Security



Bidirectional
Passage



Accessibility