

LA3220-R Series

Automatic Speed Lanes

The Automatic Speed Lanes offers a reliable, secure, and smooth access control solution for busy entrances.

Engineered for performance in high-traffic environments, it seamlessly manages bidirectional flow while supporting a wide range of access authentication methods.

KEY BENEFITS:

- Smooth, reliable operation delivers low-noise, stable performance in high-traffic environments.
- Enhanced access security prevents unauthorised entry with anti-tailgating and anti-reverse functions.
- Automatic locking function resets and secures the turnstile after each authorised passage.
- Multi-system integration ready supports RFID, QR, biometric, and face recognition access.
- Clear LED status indication provides instant visual guidance for valid and invalid access.
- Standard height of the baffle is 900mm from the floor.



LA3220-R-1
Single Lanes



LA3220-R-2
Two Lanes



LA3220-R-3
Three Lanes



LA3220-R-4
Four Lanes



LA3220-R-5
Five Lanes

Specification:

Size	1500 x 130 x 980mm
Material	2.0mm Aluminium Alloy
Pass Width	600-900mm
Sensor	Safety Light Curtain / Bar 48 Points
Driver	Servo Brushless Motor 100W
Controller	Servo Board
Power	120W