

EF3213 Series

Compact Speed Lanes

- Reliable design with quiet, smooth operation for consistent performance.
- Anti-tailgating and anti-reverse pass protection enhances security.
- Flexible card memory settings — “with memory” or “without memory.”
- Automatic reset returns the lane to the locked state if passage isn’t completed.
- Infrared anti-clip sensors protect users during lane movement.
- Compatible with IC/ID cards, scanners, and facial recognition systems.
- Selectable normally-open or normally-closed operation to suit different security needs.
- Standard height of the baffle is 900mm from the floor.



EF3213-1
Single Channel



EF3213-2
Two Channel



EF3213-3
Three Channel



LA3123-4
Four Lanes



LA3218-5
Five Lanes

Specification:

Pass Rate	Open 50 people / min; Usually closed 35 people / min
Material	Cold rolling steel with painting 1.5mm
Arm Material	10mm clear acrylic
Power Supply	24v 150W
Pass Width	600 - 900 mm
Movement	Standard quick-pass movement
Drive Unit	Taibang DC brushless 30K 40W
Input Voltage	AC100V - 240V, 50/60Hz
IP Rating	IP4X
Communication Mode	RS485
Environment	Indoor and Outdoor (Outdoor with canopy)