






# EA Swing Lane-S



## Description

The Swing Lane-S model is the latest addition in the EA Speed Gate series. It combines all the advantages of the popular EA Swing Lane in a new redesigned housing, offering a class leading footprint. Each housing is as little as 110mm wide making the Swing Lane-S suitable for any application. Standard operation uses two modes, normally open, and normally closed along with a host of operational modes when linked to an access control system. An option for shoulder height wings is available upon request. Standard black or white glass tops incorporate card reader mountings and LED illumination and displays.

## Features

-  30 users p/min
-  0.8s Opening time
-  Bespoke passages widths
-  Two way operation
-  Anti - tailgating
-  Version for disabled available

## Controlled by

-  Access control system by others
-  Remote or desk operation override is an option

## Technical specs

Width, mm	Single pass (550) – 770 Two – pass (550 + 550) – 1430
Length, mm	1334
Height, mm	1000
Weight, kg	Single pass – 170 Two – pass – 280
Mechanism	Motorized
Standard housing	Brushed AISI 304
Available housing	Brushed SS AISI 316 Polished SS AISI 304 Polished SS AISI 316 Powder coated RAL

## Electrical specs

Voltage	- from the AC (100-240)V, 50/60Hz; - from a DC source 12 V
Maximum power consumption	155 W per pass