








Speed Lane

Description

The EA Speed Lane is an ergonomically designed fast speed gate which operates on the principal of glass (or plastic) panels acting as barrier gates, only retracting into the speed lane body upon an authorised signal from access control, a push button or both. Available in a choice of finishes including brushed or polished stainless steel or PPC in any RAL colour, the EA Speed Lane speed gate has the scope to aesthetically blend with most if not all building interiors making it a popular choice for architects and specifiers. The mechanism within the EA Speed Lane has proven to be robust and reliable thanks to a mix of clever design and high quality components used in manufacture.



Features

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

Technical specs

Width, mm	Single pass (500) – 1000 Two – pass (500 + 500) – 1750
Length, mm	900
Height, mm	1000
Weight, kg	Single pass – 202 Two – pass – 324
Mechanism	Motorized
Standard housing	Brushed AISI 304 Stainless Steel
Available housing	Brushed SS AISI 316 Polished SS AISI 304 Polished SS AISI 316

Controlled by

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

Electrical specs

Voltage	- from the AC (100-240)V, 50/60Hz; - from a DC source 12 V
Maximum power consumption	58 W per pass