SpeedStile FL

SpeedStile FL	SpeedStile FL BA	SpeedStile FL EV	SpeedStile FLs BA	SpeedStile FLs MAX	SpeedStile FL Bike	SpeedStile FL Bike Outdoor	SpeedStile FL Outdoor
Throughput (Proximity reader "Hands free")	Up to 40 ppm	Up to 40 ppm	Up to 40 ppm	Up to 40 ppm	Up to 60 ppm	Up to 60 ppm	Up to 60 ppm
Passage Width (mm)	600	600	600	600	900	900	650
Cabinet Width (mm)	170	170	120	132	210	210	210
Cabinet Length (mm)	1500 - 1925	1500 - 1925	1200 - 1870	1314 - 1532	2000	2000	1500
Cabinet Height (mm)	1000	1000	940	982	975	975	990
Wide Lane Option (mm)	900	900	900	900	920	920	1050 (max)
Glass Heights (mm)	1000 - 1800	1000 - 1800	880 - 1800	880 - 1800	1200 - 1800	1200 - 1800	1400 - 1800
Square or Round End Option	Round	Round	Both	Both	Both	Both	Both
Cabinet Standard Finish	304 grade stainless steel and toughened laminated glass inlay 13.5mm thick	304 grade stainless steel and toughened laminated glass inlay 13.5mm thick	304 grade stainless steel and glass inlay 10mm thick	304 grade stainless steel and glass inlay 10mm thick End legs: Square – Tempered glass with black silk screen Round – 304 grade stainless steel	Brushed stainless steel	Brushed stainless steel	Brushed stainless steel
Top Lid Standard Finish	Anodised aluminium silver	Anodised aluminium black	Black technopolymer	Tempered glass with black silk screen	Black glass	Black glass	Brushed stainless steel
Optional Finishes	Additional RAL colours on request, White or Black Carbon fibre effect, Dark Mahogany effect or Light Maple effect	Additional RAL colours on request, White or Black Carbon fibre effect, Dark Mahogany effect or Light Maple effect	Additional RAL colours on request, White or Black Carbon fibre effect, Dark Mahogany effect or Light Maple effect	LEDs integrated into the top channel illuminate cabinet glass and surrounding area			
Reader Integration	X	X	X	X	X	X	X
Way Mode Indicators	X	X					
LED Pictogram	Option	Option	Standard	Standard			
Bi-Directional Passage	X	X	X	X	X	X	X
Piggybacking Detection	X	X	X	X			
Tailgating Detection	X	X	X	X	X	X	X
Intrusion Detection	X	X	X	X			
Climb over / under Detection				X			
Wrong Way Detection	X	X	X	X	X	X	X
Leave Aisle Timeout			X	X			
Fail Safe Manual Push Opening	X	X	X	X			
Light Curtain Safety Kit Option	X	X					
Lower Safety Sensor Kit Option			X	X			
Battery Back-up Option	For 1 last operating cycle	For 1 last operating cycle					
MTTR	< 30 Minutes	< 30 Minutes	< 30 Minutes	< 30 Minutes			
IP Rating	IP 20	IP 20	IP 20	IP 20	IP 40	IP 53	IP 53
MCBF	4 Million (5 Million if NO) Cycles	4 Million (5 Million if NO) Cycles	4 Million (5 Million if NO) Cycles	4 Million Cycles	30 Million Cycles	30 Million Cycles	30 Million Cycles