

AUTOLINE 2000

TORNIQUETE DE ACCESO PEATONAL



High Traffic Turnstile

Optional QR Reader
or ID card

Pictograma de flujo
tecnología neopixel

Carcaza 100 % en
Acero inoxidable

It features a modern design made entirely of stainless steel, suitable for compact spaces, allowing passage in both directions and integrating with other access technologies. The locking mechanism is low maintenance and highly effective due to its solid design and the exclusive use of electromagnets and optical sensors.

AUTOLINE 2000

ROBUSTO Y SEGURO con la mejor tecnología

Features	Especificaciones Técnicas	
• Bidirectional Access System, motorized Mechanism. • Optical sensors and electromagnets are used to operate the locks, preventing mechanical wear and extending the equipment's lifespan. • Finish in brushed stainless steel with no exposed screws. • Top panel (easily integrates with access control systems such as biometrics, displays, keypads, vein readers, and cards), custom-designed for the reader. • Folding arm for release in case of emergency or electrical failure via a push button. • Front pictogram with RGB Neopixel LED technology. • Arm opening angle: (120°) allows for smooth rotation and softens the impact of the arm on the person after passage.	Distance Between Arms	120 degrees
	Electromagnet Power Supply	12 V - 2 A
	Sensor Power Supply	5 V - 0.05 A
	Power Source	Input 110 VAC
	Outputs	12.3 V +/- 5% 2A and 5V +/- 5%/ 1 A
	Distance Between Holes	43 x 98 mm
	Diameter of Holes	3.5 mm
	MCBF	>2,000,000
	Passes Per Minute	30 Passes Per Minute
	Packaging	Options
Height 100 cm	Touch Screen	
Width 30 cm	MIFARE Card Reader	
Depth 105 cm	Fingerprint Reader	
Weight 60 kg	QR Code Reader	
	ID Card Reader	
	Folding Arm	Card Collector
		

