MONOGATE MULTI CONFIGURATION

Technical specifications:

Dimensions (w x d x h):	Millimeters: 73 (Max at the base) x 680 x 1,780 (± 3)
Weight (for gate):	48 KG
Materials:	Transparent plexiglass panels and glossy white PVC base Class of : IP 41
Power supply:	Power supply: 24 V DC with AC power supply 110/220 Volt Absorption: 32VA
Alarm:	Variable sound alarm in intensity – Optional with variable tones High visibility LEDs on the body of the gate
Data connection:	Ethernet (TCP/IP)
Option:	Integrated access counter with radar detection and data download via Ethernet.
Specification RFID:	Operating frequency: 13.56 MHz, Max. Transmission power: 5 W Supported tags : ISO 15693, ISO 18000-3-A, (Infineon my-d, NXP I-Code, SLI, SLIx, SLIx2)
Performance:	Reading 8 tags in a second. Reading distance for single island 160/180 cm with ISO 15693 SLI2 5x8 tag
Standard complication:	CE, RCM, ETSI, FCC, IC, ADA, DDA, UL and CSA
Configuration:	Configuration of 1 isle is 2,00 mt + lateral detection of 1,00 mt
Temperature range:	Operating: –25 °C to +50 °C/ Storage: –25 °C to +70 °C
Software:	Is available the management program remote alarms and access counter
Installation:	Fixing directly to the floor or with optional platform.