

# BTX 400 D Visoka pješačka barijera



# BTX 400 D Specifikacije

<b>Power Requirements</b>	110/220 – 240V. 60/50Hz. AC (%±10) 24V. DC at standby ~22W. max. ~120W
<b>Dimensions</b>	1982 x 1310 x 2215 mm
<b>Arms</b>	A pair rotors (120°). Each section contains ten Ø42mm x 2.5mm electrostatic powder coated (Opt. Hot dipped galvanized) or Ø40mm 304-Grade (Opt. 316-Grade) Stainless Steel (Opt. Ø38, Ø42 and Ø45mm) arms.
<b>Body Features</b>	Constructed on main carriers, supported by tube profiles on lateral panels, strengthened by separators. Material used is electrostatic powder coated steel, finish is electrostatic painted, stainless steel (304-Grade) or mixed combinations. (Opt. Hot dip galvanizing under the coating for outdoor models). Top cover is protected against water for outdoors installation. Upright bars at the frame are complying with UK H&S Regulations (The gap between upright bars is less than 98 mm).
<b>Indicator Features</b>	Green Arrow & Red Bar LED indicators on the top cover
<b>Operating Temperature, Humidity, IP Rating, MCBF</b>	-20°C to +68°C (Opt. -50°C with heater unit) / RH 95% non-condensing / IP 54 Outdoor Model (Opt. IP 56) / 1M Cycles
<b>Control System</b>	All inputs are opto-coupler protected. Controlled by dry contact or grounding input. Compatible with all access control systems that provide dry contact or grounding outputs. Optional RS232/RS485/TCP IP control module is available.
<b>Operation</b>	Manually operated bi-directional system (optional motorized) with dip switch selectable operational modes including controlled access on both-sides, one side free exit and restricted access modes.
<b>Output Data</b>	The system provides dry contact passage feedback by relays.
<b>Emergency Mode</b>	The rotor spins freely to allow free passage (Fail Safe default). Fail lock option is available.
<b>Flow Rate</b>	- Passage Capacity of Mechanical unit for Manual Version: ~ 120 passages/minute; Nominal: ~20-50 people/minute (Recommended reference figure) - Passage Capacity of Mechanical unit for Motorized Version: ~120 passages/minute; Nominal: ~20-50 people/minute (Recommended reference figure) Explanatory Note: The system allows the new passage authorisation in less than ~0.3 seconds. After the passage authorization, the total passage time depends on the pushing and passage speed of the people. Utilisation of different access control units can change the flow rate.
<b>Standard Features</b>	LED direction, status indicators and down light.

# BTX 400 D Tehnički nacrt

