



Tripod

BO-CRB100 Double RAL

TURNSTILE GATES LOW - TRIPODS

The BO-CRB100 Double RAL is a dual-module access control turnstile featuring a 1.5 mm galvanized steel body coated with electrostatic powder paint in any RAL colour; it offers increased throughput, long-lasting durability and outdoor resistance due to its anodized and thermally reinforced aluminum arms, providing adjustable bidirectional passage, adjustable transition time, memory mode, A→B/B→A signaling and a standard bidirectional LED display, while in emergency situations the arms automatically switch to free-rotation mode (NC), ensuring fast and safe evacuation.

MAIN FEATURES

- ⊙ Dual-module design for increased throughput
- ⊙ 1.5 mm galvanized steel body with RAL powder coating
- ⊙ Anodized and thermally reinforced aluminum arms
- ⊙ Adjustable bidirectional passage
- ⊙ A→B and B→A signaling (5VDC)
- ⊙ Adjustable transition time and memory mode
- ⊙ Audible warning
- ⊙ Standard bidirectional LED display
- ⊙ Emergency free-rotation mode (NC)
- ⊙ Low energy consumption
- ⊙ Suitable for indoor and outdoor environments



TECHNICAL DATA

Model	BO-CRB100 Double RAL
Body material	1.5 mm galvanized steel sheet, electrostatic powder coating (RAL colour)
Arms material	Anodized, thermally reinforced aluminum
Passage Direction	Bidirectional, adjustable
Operation	Manual driving
Functions	A→B/B→A (5VDC) signaling, adjustable timing, memory mode, audible warning
Emergency Mode	Free-rotation (NC) triggered by fire alarm
Power Supply	100–230 VAC, 47–60 Hz
Power Consumption	3.7W during passage / 4W in standby
Operating Temperature	-10°C to +70°C (optional heater: down to -30°C)
Passage Speed	Up to 26 people/min
Passage Width	450–500 mm
LED Display	Standard in both directions
Weight	~24 kg
Security Level	Deterrent
Areas of Use	Indoor and outdoor applications
Options (change the price)	Top glass cover with visual print, reader apparatus, pushbutton module, remote control, angled top cover

