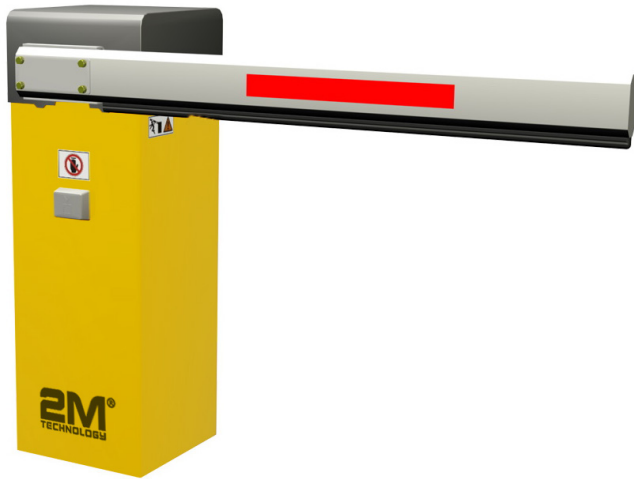




Features

- Normal-speed of open/close: 2~6 sec. adjustable
- Octagonal straight arm with rubber & LED light bar (or max. 3.5m/11.5' ft round arm):
 - 2 sec./Max. 4m arm
 - 3 sec./Max. 4m arm with swing-off
 - 3 sec./Max. 5m arm w/o swing-off
 - 6 sec. /Max. 6m arm w/o swing-off
- Includes: arm x1, remote x2, air switch x1, push button x1 which opens/closes barrier
- Boom bracket, swing-off and power supply for LED Bar are sold separately
- Housing color optional: yellow(default)/orange/white/red/blue
- Arm direction is interchangeable without changing parts

Specifications

GATE FEATURE	
Power Supply	AC 85~264V, 50~60HZ, 50W
Motor	50W DC-24V brushless servo torque motor 10 million MTBF, 100% duty cycle
Remote (Optional)	Distance >20m (65.6'ft)
Spring	1~3 pcs. spring balance
Controller	80C51 MCU, 20MHz, PWM variable frequency servo controller board
Loop Detector Input	pulse width 100> ms
IR Detector Input	pulse width 100> ms
Up & Down Input	pulse width 100> ms
Traffic Light Output	AC220V output power (passive), current Max. 3A/AC220V
Loop Detector Syn. Output	Relay NO output,; Current Max.0.5A/AC220V, or Max. 1A/DC12V
RS485 Interface	9600bps, ASCII decimal encoded
Arm	45x100mm Aluminum alloy octagonal arm with rubber bar, Max.6m Round arm with foam, Max. 3.5m/11.5'ft
Housing	2mm cold-roller sheet, IP54
Housing Size (HxWxD)	950 x 320 x 329 mm/ 3.1' x 1.05' x 1.1' ft
Package Size	1100 x 480 x 430 mm / 3.6' x 1.6' x 4.4' ft
Gross Weight	around 46kg /101.4 lbs
Operating Temperature	-30°C to 55°C / -22°F to 131°F
Humidity	10%-95% RH