



Features

- High-speed of open/close: 0.9/1.5 sec. adjustable
- Octagonal straight arm with rubber bar, length following (or Max. 11.5' ft round arm):
 - 0.9 sec. / Max. 9.8' ft
 - 1.5 sec. / Max. 11.5' ft
- Inclusive of arm x1, remoter x2, air switch x1, and push button x1 which opens/closes barrier
- LED light bar and boom bracket swing-off sold separately
- Available in several colors: yellow (default)/orange/white/red/blue
- Arm direction can be changed to left or right swing without changing parts

Specifications

GATE FEATURE	
Power Supply	AC 220-230V, 50/60HZ, Max. 0.5A
Motor	70W concremented decelerating torque motor
Remote (Optional)	Distance > 65.6' ft
Spring	1-4 pcs. balance spring (depends on arm length)
Loop Detector Input	pulse width 100 > ms
IR Detector Input	pulse width 100 > ms
Up & Down Input	pulse width 100 > ms
Traffic Light Output	relay output, max. current 1A
Wireless Remote (Optional)	two button remote transmitter, distance> 35.6' feet
Loop Detector Syn. Output	relay NO output, AC 220V/0.5A, DV 12/1A
RS485 interface	99600bps, ASCII decimal encoded
Arm	1.8" x 3.9" (in) aluminum alloy, Max. 16.4' ft
Housing	2mm cold-roller sheet, IP54
Housing Size (HxWxD)	330 x 345 x 950 (mm) / 12.9" x 13.6" x 37.4" (in)
Package Size	1040 x 460 x 390 (mm) / 40.9" x 18.1" x 15.4" (in)
Gross Weight	55kg / 121.3lb
Operating Temperature	-25°C to 55°C / -13°F to 131°F
Humidity	10%-95%