



# TRIPOD TURNSTILES SC-214-D



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|-------------------------|---|
| <b>Body</b>             | : Outdoor water protected body, 1.2 mm 304 quality stainless steel.   |
| <b>Hub</b>              | : Aluminum casting, precision CNC machining.  |
| <b>Mechanism</b>        | : Aluminum casting, precision CNC machining, stainless steel impeller.                                      |
| <b>Handles</b>          | : 35x3 mm Aluminum polished handle (Opt. Stainless Steel)   |
| <b>Dimensions</b>       | : 500x860x950 mm, Arm:450 mm, ~55 kg  |
| <b>Gauges</b>           | : Standard on both feet. (Top cover optional)   |
| <b>Energy and Power</b> | : 176-264 V AC 50-60 Hz / 24V DC Max: 20W   |
| <b>Temperature</b>      | : -20 / +60 °C - ( -40° with Opt. Heater )  |
| <b>Working Mode</b>     | : Two-way locked, one-way locked, one-way free, both directions free, adjustable trigger time.              |
| <b>Features</b>         | : Single contact, two-way switching, memory mode, service port, internal operation and transition counters. |
| <b>Outputs</b>          | : Dry contact pass information for both directions separately, pc control port.                             |
| <b>Emergency</b>        | : Free mode with emergency input, free mode when there is no power.   |
| <b>Safety Status</b>    | : With the safety status input, the turnstile goes into locked mode and never opens.                        |
| <b>Capacity</b>         | : 60 people per minute  |
| <b>Option</b>           | : Automatic falling arm, RF control card, counter, button, leak detection sensor.                           |

