

## VANGUAD VIS 6761S

Slim Speed Gate



|                         |                                       |
|-------------------------|---------------------------------------|
| Model                   | Vanguard VIS 6761S                    |
| Cabinet material        | metal + painting                      |
| Arm material            | Acrylic (tempered glass for optional) |
| Size                    | 260*168*1200mm                        |
| Voltage                 | AC220±10%V 50±10%HZ                   |
| Driving motor           | DC24V servo motor                     |
| Passing LED indicator   | Motor and arm with LED indicator      |
| Method of positioning   | servo motor + clutch + encoder        |
| Direction of passing    | Uni-directional/Bi-directional        |
| Passing width           | 600~900mm                             |
| IR sensor               | 4 pairs                               |
| Working environment     | Indoor, -25°C~70°C                    |
| Relative humidity       | ≤90%, no condensation                 |
| Opening speed           | Fastest 0.3s, adjustable              |
| Passing speed           | 35-40 people/min                      |
| MTBF                    | 10 million times                      |
| Angle of gate opening   | 90°±5 °                               |
| Noise                   | <50dB                                 |
| Communication interface | Level/Pulse/RS485/RS232               |
| Input interface         | Relay (dry contact)                   |
| IP level                | IP42                                  |
| Power                   | 100W(left/right), 200W(middle)        |
| Color                   | white                                 |



