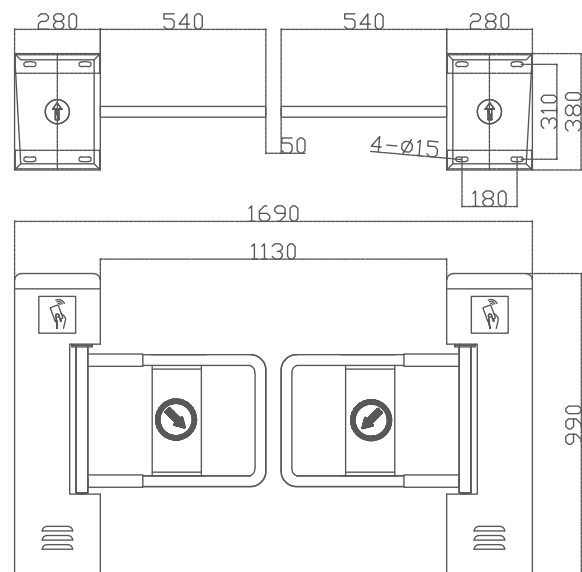


## Technical parameter

Power supply: AC220V±10%V 50±10%HZ.
Input interface: (passive node information number or pulse width)100ms low-level pulse signal
Communication interface: switch value, optional RS232/RS485.
pass direction: one-way or two-way pass
Waterproof and dustproof:IP54
Relative humidity: ≤90%,non-condensing
Switching time: 1S
Power-on system startup time: 3S
Number of passers: 40person/minute
Normal service life: 5 million times
Chassis material: standard 304 stainless steel. Thickness: National standard1.2mm~1.5mm
Net channel width size: stand-alone use: standard channel width 540mm Folio use: 1100~1600mm



\* The appearance of the chassis can be customized according to requirements